



FOGO MONTANHA

STOVES AND INSERTS



FOGO MONTANHA

EVERY DETAIL MATTERS

Fogo Montanha designs its units with exceptional care
and a never ending attention to detail.

Detail is our differentiator.

We invite you to browse our catalogue and sense the quality of our products,
Discover why you should choose Fogo Montanha.



CONTENTS

CARBON
NEUTRAL
CYCLE

PÁG.

6-7

DETAILS THAT
MATTER

8-15

Quiet and Powerful
Ventilators

Clean Glass Technology

Top Quality Steel Plate

Pág. 10

Highly Heat Resistant
Interior

Self-cleaning System

Air Flow Sensor

Pág. 12

Green Air Technology

Closed Combustion
System

Triple Combustion

Pág. 14

WOOD
INSERTS

16-33

VITRO
Pág. 18

GREEN AIR
Pág. 20

CLASSIC Série E
Pág. 22

CLASSIC Série D
Pág. 24

FLATLINE Serie E
Pág. 26

FLATLINE Serie D
Pág. 28

HIGHLINE
Pág. 30

OPEN FIRE
Pág. 32

FREE STANDING
FIRES WOOD

34-45

VERSATILE
Pág. 36

VERSATILE H
Pág. 41

TOWER
Pág. 44

FREE STANDING
FIRES PELLETS

46-49

TRAMA
Pág. 48

SPECIFICATIONS

50-69

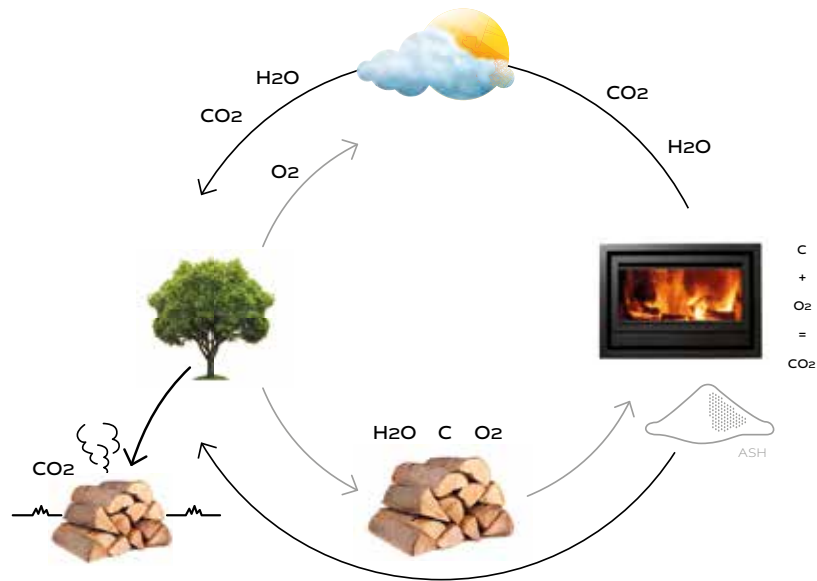
FRAMES
Pág. 52

SUMMARY TABLE
Pág. 54

TECHNICAL
SPECIFICATIONS
Pág. 58

TECHNICAL DRAWINGS
Pág. 62

CARBON NEUTRAL CYCLE



Wood is considered as stored solar energy and consists of the following components: water, sunlight and carbon dioxide.

The amount of carbon dioxide released by wood is actually the same it has extracted from the atmosphere as part of its natural cycle and that is then chemically absorbed by trees. Whether the wood decays in the forest or is burned is meaningless.

The carbon dioxide output will always be the same. Whether as part of its life cycle or when burned

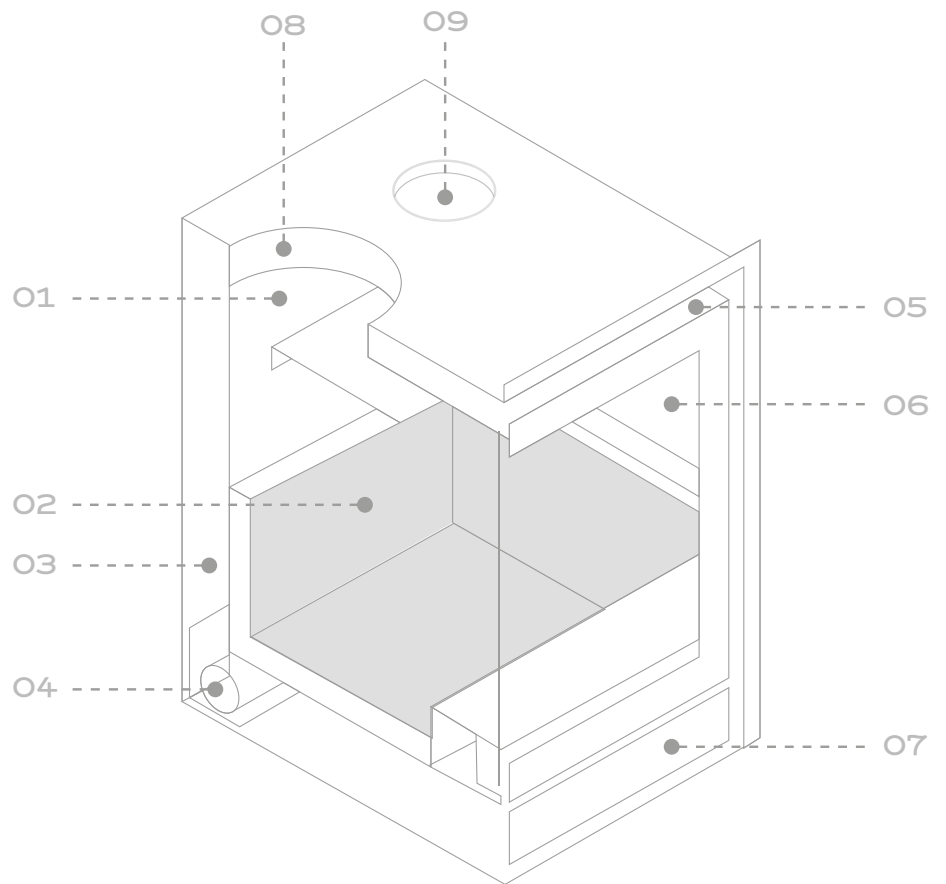
The carbon dioxide released during the combustion process is subsequently absorbed by the other trees, therefore initiating a natural cycle of carbon dioxide absorption, i.e. neutral carbon.

Wood combustion is an eco-friendly option since in most European countries there has been a considerable increase in the use of firewood material from forest production, estimated to be 40% higher in average than the firewood consumption.

DETAILS
THAT MATTER

CONSTRUCTION DETAILS

- O1/ 4 mm Carbon steel
- O2/ Interior in Vermiculite or refractory brick
- O3/ Double-walled convection air cavity
- O4/ Powerful and quiet ventilator
- O5/ Primary hot air exhaust
- O6/ High temperature glass
- O7/ Ventilator on/off switch concealed
- O8/ Smoke exhaust
- O9/ Secondary hot air exhaust







Quiet and Powerful Ventilators

Fogo Montanha fires have high-performance tangential ventilators that ensure an optimal heat distribution across the room and a total quiet operation so that you can actually hear the wood burning!



Clean Glass Technology

The Fogo Montanha fire stoves are known for their high performance. The air circulation inside ensures that the glasses are always clean during the stove operation. You will only see the difference once you try it.



Top Quality Steel Plate

The Fogo Montanha fire stoves are manufactured from steel plate with up to 8mm thickness, and selected from top quality metal sheets, for a perfect finishing.





Heat Resistant Interior

Parts in direct contact with the fire are mostly made from stainless steel, vermiculite or refractory bricks, for long-term durability, high heating power, low firewood consumption and low CO emission.



Self-cleaning System

A system that regularly injects high pressure air into the burner to remove any accumulated debris thus cleaning the burning basket, allowing more burning hours, with less maintenance.



Air Flow Sensor

The air flow sensor automatically increases or reduces the air inflow during the burning process, enabling the optimisation of the combustion process. In case of faulty extraction, your unit will go into safety mode.





Green Air Technology

Green Air Technology represents a constructive innovation presenting devices with high performance and energy efficiency.

The air for the combustion may be provided from the outside of your home and be channelled through the unit ensuring that the air is pre-heated before entering the combustion chamber. The air entrances controlled in three distinct areas allow perfect combustion results.



Closed Combustion System

This solution allows a separation between the air in your house - which is heated by the fire stove - and the air used for burning wood in your fire stove. This is particularly effective in highly insulated homes because it ensures that none of the required air is drawn from within the household.



Triple Combustion

Triple combustion ensures a perfect combustion and a beautiful flame that you will love to watch. The air used for burning wood is fully controlled and injected into selected areas, when and where is most needed. For a perfect, efficient and beautiful fire.



WOOD INSERTS

VITRO





VITRO

Fully Glass door devices with a contemporary feeling and design that fit into any type of environment. The powerful and silent ventilator system provides a simple lightening system and high performance combustion.

Features	V700	V800	V900
Efficiency (%)	77	77	75
Firewood Consumption (Kg/Hour)	3	3,4	3,1
Maximum Heated Volume (m ³)	294	329	323



Quiet and
Powerful
Ventilators



Clean
Glass

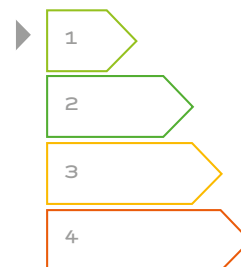


Top Quality
Steel Plate



Heat Resistant
Interior

Efficiency Class



Dimensions (WxHxD)

V700 - 666 X 584 X 458 mm

V800 - 766 X 584 X 478 mm

V900 - 866 X 584 X 478 mm

GREENAIR





GREENAIR

We've created a new range of high-performance and low emission insert fires because our aim is to develop increasingly efficient units. With clean and elegant lines, and featuring ventilation, this innovative technology is available in different models each of them delivering the best features Fogo Montanha has to offer: the beauty and comfort of a cosy flame.

Features	G600	G700	G800	G900	Efficiency Class	
Efficiency (%)	75	75	75.5	77	1 2 3 4	
Firewood Consumption (Kg/Hour)	2.1	2.15	2.2	2.7		
Maximum Heated Volume (m³)	230	241	250	261		
 Quiet and Powerful Ventilators	 Clean Glass	 Top Quality Steel Plate	 Heat Resistant Interior	 Green Air	 Closed Combustion System	 Triple Combustion

Dimensions (WxHxD)

G600 - 600 X 668 X 493mm
G700 - 700 X 668 X 493mm
G800 - 800 X 668 X 493mm
G900 - 900 X 668 X 493mm

certified by:



CLASSIC (série E)





CLASSIC (série E)

A classic range of wood insert fires that naturally fit any type of architecture. Equipped with ventilators and available in different sizes and powers, in black or grey to broaden your choice of color, this line is a synonym of balance and elegance regardless the model.

Features	E600	E700	E800
Efficiency (%)	75	77	80
Firewood Consumption (Kg/Hour)	2,6	3	3,5
Maximum Heated Volume (m ³)	229	294	329



Quiet and
Powerful
Ventilators



Clean
Glass

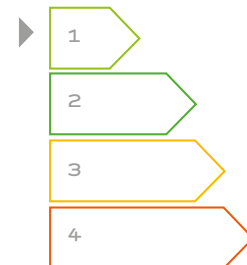


Top Quality
Steel Plate



Heat Resistant
Interior

Efficiency Class



Colours



Grey



Black

Dimensions (WxHxD)

E600 - 600 X 530 X 430mm

E700 - 700 X 600 X 450mm

E800 - 800 X 670 X 470mm

CLASSIC (série D)





CLASSIC (série D)

A classic range of wooden insert fires that naturally fits any type of architecture. Available in different sizes and powers, in black or grey to match your choice of colour, this line is a synonym of balance and elegance regardless of the model.

Features	D600	D700	D800
Efficiency (%)	73	74	76
Firewood Consumption (Kg/Hour)	2,7	3,2	3,7
Maximum Heated Volume (m ³)	235	288	341



Clean
Glass

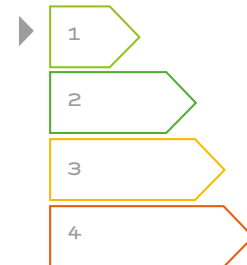


Top Quality
Steel Plate



Heat Resistant
Interior

Efficiency Class



Colours



Grey



Black

Dimensions (WxHxD)

D600 - 600 X 530 X 410mm

D700 - 700 X 600 X 430mm

D800 - 800x670x450mm

FLATLINE[®] (série E)





FLATLINE (série E)

The Flatline E Series offers you a panoramic sensation; they are available in two models, 800F and 900F, and equipped with ventilators. If you are looking for a different vision and innovative design, this is the right choice for you.

Features

	E800F	E900F
Efficiency (%)	77	75
Firewood Consumption (Kg/Hour)	3,4	3,1
Maximum Heated Volume (m ³)	329	323



Quiet and
Powerful
Ventilators



Clean
Glass

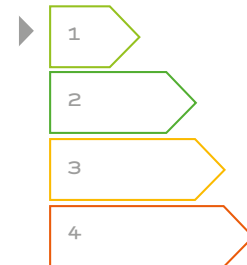


Top Quality
Steel Plate



Heat Resistant
Interior

Efficiency Class



Colours



Grey



Black

Dimensions (WxHxD)

E800F - 800 X 600 X 470mm

E900F - 900 X 600 X 470mm

FLATLINE[®] (série D)





FLATLINE (série D)

The devices that comprise the Flatline D Series create the feeling of a panoramic view; they are available in models 800F and 900F, and equipped with natural convection. If you are looking for a different vision and innovative design, this is the ideal solution for you.

Features	D800F	D900F
Efficiency (%)	77	71
Firewood Consumption (Kg/Hour)	3,2	3,7
Maximum Heated Volume (m ³)	306	323



Clean
Glass

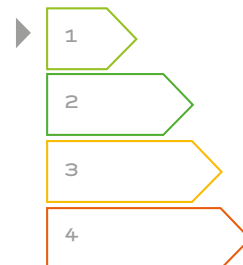


Top Quality
Steel Plate



Heat Resistant
Interior

Efficiency Class



Colours



Grey



Black

Dimensions (WxHxD)

D800F - 800 X 550 X 450mm

D900F - 900 X 550 X 450mm

HIGHLINE





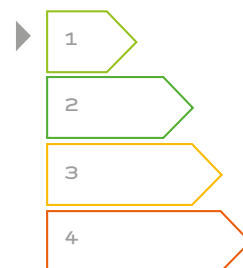
The Highline range is ideal for use in narrow spaces, and its structure, allows you to take advantage of the vertical dimension, thus providing a different fitting option to your space. These high power and performance units are available in the E560H and E600H models, all of them equipped with ventilators.

Features

	E560H	E600H
Efficiency (%)	75	78
Firewood Consumption (Kg/Hour)	2,3	2,4
Maximum Heated Volume (m ³)	205	268



Efficiency Class



Colours



Grey



Black

Dimensions (WxHxD)

E560H - 554 x 677 x 385mm

E600H - 600 X 720 X 450mm

OPENFIRE&





OPENFIRE

A different concept for those looking for a device combining the best of both worlds: The full door opening system of model A700 allows you to enjoy both the traditional fireplace experience when opened, and the feeling of an efficient fire stove when closed.

Features	A700
Efficiency (%)	66
Firewood Consumption (Kg/Hour)	4,2
Maximum Heated Volume (m ³)	344



Clean
Glass

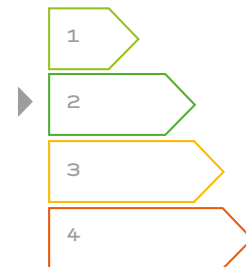


Top Quality
Steel Plate



Heat Resistant
Interior

Efficiency Class



Dimensions (WxHxD)

700 X 600 X 420mm



FREE
STANDING
FIRES WOOD

V&RSATILE





V&RSATILE

Be the designer of your own unit. The uniqueness of the new Versatile line of products offers such a broad range of models that it will be difficult for you to choose from. All the existing brackets can fit both the vertical and rectangular models to broaden you options and ensure the perfect fitting, regardless of your style. And if, at any time, you wish to change the style, you can always find new combinations or change the initial choice.

Features	S600
Efficiency (%)	73
Firewood Consumption (Kg/Hour)	2,7
Maximum Heated Volume (m ³)	235



Clean
Glass

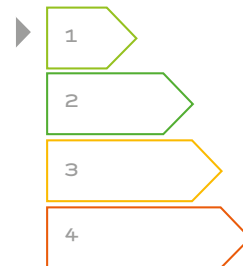


Top Quality
Steel Plate



Heat Resistant
Interior

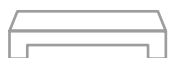
Efficiency Class



Dimensions (WxHxD)

576 x 523 x 429,5mm

*Leg Options: refer to the next page



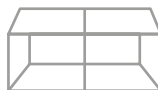
Table



Spider



Cube



2x Cube



Square



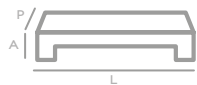
Round

Leg Options

VERSATILE



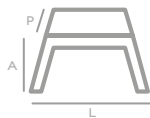
Table



Dimensions
free standing fire + leg
W - 1310mm
H - 623mm
D - 430mm



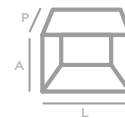
Spider



Dimensions
free standing fire + leg
W - 636mm
H - 873mm
D - 430mm



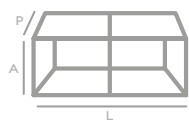
Cube



Dimensions
free standing fire + leg
W - 576mm
H - 923mm
D - 430mm



2x Cube



Dimensions
free standing fire + leg
W - 1152mm
H - 923mm
D - 430mm



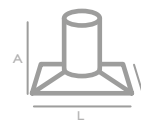
Square



Dimensions
free standing fire + leg
W - 576mm
H - 954mm
D - 430mm



Round



Dimensions
free standing fire + leg
W - 576mm
H - 954mm
D - 430mm

V&R SATILE^H





VERSATILE^H

Be the designer of your own unit. The uniqueness of the new Versatile Highline range offers such a broad range of models that it will make it very difficult to choose a model. All the existing brackets can fit both the vertical and rectangular models to broaden your options and ensure the perfect fitting, regardless of your style. And if, at any time, you wish to change the style, you can always find new combinations or change the initial choice.

Features	S600H
Efficiency (%)	78
Firewood Consumption (Kg/Hour)	2,4
Maximum Heated Volume (m ³)	268



Clean
Glass

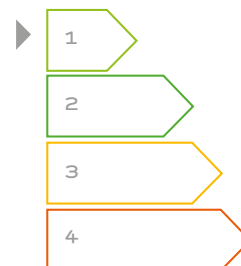


Top Quality
Steel Plate



Heat Resistant
Interior

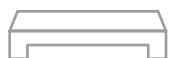
Efficiency Class



Dimensions (WxHxD)

576 x 665,5 x 429,5mm

*Leg Options: refer to the next page



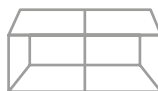
Table



Spider



Cube



2x Cube



Square



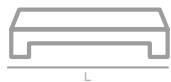
Round

Leg Options

V&RSATILE^H



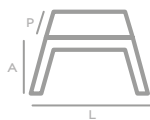
Table



Dimensions
free standing fire + leg
W - 1310mm
H - 766mm
D - 428mm



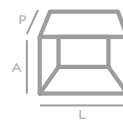
Spider



Dimensions
free standing fire + leg
W - 636mm
H - 1015mm
D - 430mm



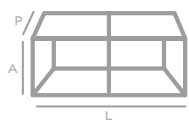
Cube



Dimensions
free standing fire + leg
W - 576mm
H - 1066mm
D - 430mm



2x Cube



Dimensions
free standing fire + leg
W - 1152mm
H - 1066mm
D - 430mm



Square



Dimensions
free standing fire + leg
W - 576mm
H - 1097mm
D - 428mm



Round



Dimensions
free standing fire + leg
W - 576mm
H - 1097mm
D - 428mm

TOWER

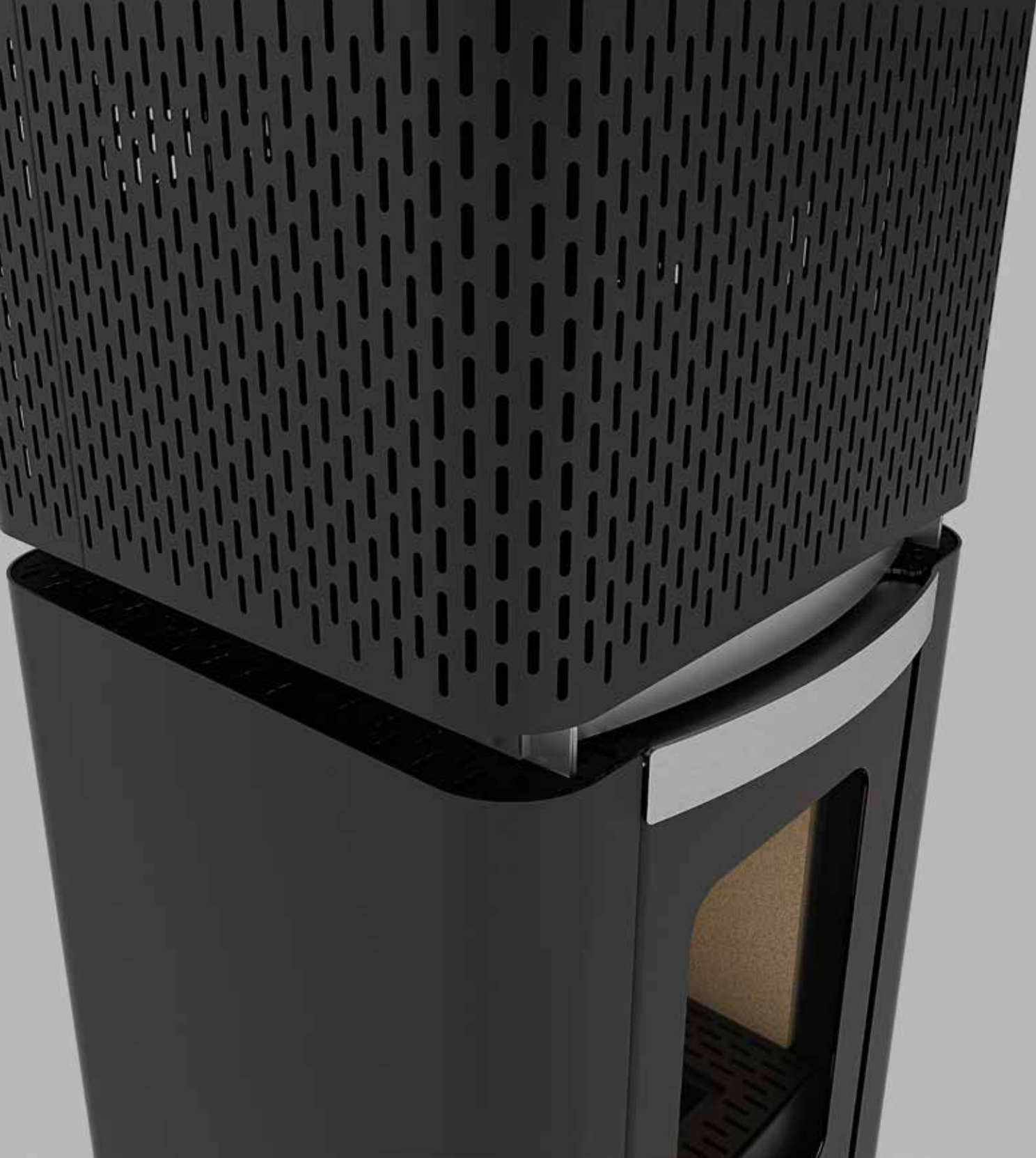




The new Fogo-Montanha free standing fire is elegant and bold in design and it will surely be the centre piece, regardless of where it's placed. Available with optional ventilation, this stove was developed using the new Green Air technology, synonym of high performance and low emissions, additionally compliant with the two most important requirements: comfort and a beautiful flame.

Features	SG600	Efficiency Class				
Efficiency (%)	75	1 2 3 4				
Firewood Consumption (Kg/Hour)	2,1					
Maximum Heated Volume (m³)	230					
 Quiet and Powerful Ventilators	 Clean Glass	 Top Quality Steel Plate	 Heat Resistant Interior	 Green Air	 Closed Combustion System	 Triple Combustion

Dimensions (WxHxD)
577 X 1640 X 467mm



FREE
STANDING
FIRES PELLETS

TRAMA





The new Fogo Montanha free standing pellet fire unit has an elegant design, with texture, lightness and rhythm. Leveraging from our 35-year experience, enables us to introduce a technologically advanced pellet stove with total burning control through an Air Flow Sensor that doesn't allow the air to dry up, thanks to its humidifier unit.

Features	T10
Efficiency (%)	88
Firewood Consumption (Kg/Hour)	2,3
Maximum Heated Volume (m ³)	217



Quiet and
Powerful
Ventilators



Clean
Glass



Top Quality
Steel Plate



Heat Resistant
Interior

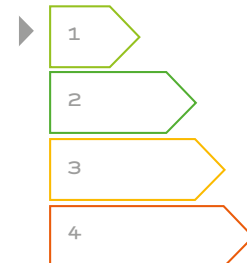


Self Cleaning
System



Air Flow
Sensor

Efficiency Class



Dimensions (WxHxD)

477 x 1090 x 500mm



FM
FOTO MONTANA

SPECIFICATIONS

Frames

VITRO

CLASSIC, FLATLINE, HIGHLINE,
OPEN FIRE AND GREEN AIR

THIN FRAME



3 SIDED



4 SIDED



4 SIDED - 50 mm



3 SIDED - 50 mm



4 SIDED - 25 mm

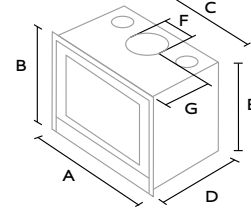


3 SIDED - 25 mm

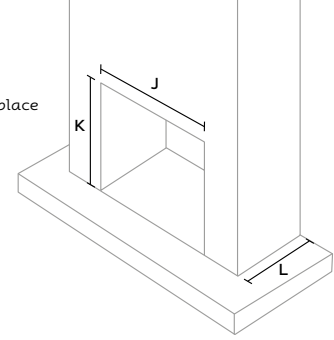


		No frame or thin frame (Vitro)			
Dimensions (in mm)		A	B	J	K
VITRO	V700	666	584	670	586
	V800	766	584	770	586
	V900	866	584	870	586
CLASSIC	E600	600	530	590	525
	E700	700	600	690	595
	E800	800	670	790	665
	D600	600	530	590	525
	D700	700	600	690	595
	D800	800	670	790	665
FLATLINE	E800F	800	600	790	595
	E900F	900	600	890	595
	D800F	800	550	790	545
	D900F	900	550	890	545
HIGHLINE	E560H	554	677	544	672
	E600H	600	720	590	715
OPEN FIRE	A700	700	600	690	595
GREEN AIR	G600	600	668	590	663
	G700	700	668	690	663
	G800	800	668	790	663
	G900	900	688	890	663

Inserts wood



Fireplace



3 sided 25 mm frame				4 sided 25 mm frame				3 sided 50 mm frame				4 sided 50mm frame			
A	B	J	K	A	B	J	K	A	B	J	K	A	B	J	K
-	-	-	-	-	-	-	-	758	630	670-750	586-625	758	675	670-750	586-625
-	-	-	-	-	-	-	-	858	630	770-850	586-625	858	675	770-850	586-625
-	-	-	-	-	-	-	-	958	630	870-950	586-625	958	675	870-950	586-625
650	555	590-640	525-550	650	600	590-640	525-550	700	580	590-690	525-575	700	650	590-690	525-575
750	625	690-740	595-620	750	670	690-740	595-620	800	650	690-790	595-645	800	720	690-790	595-645
850	695	790-840	665-690	850	740	790-840	665-690	900	720	790-890	665-715	900	790	790-890	665-715
650	555	590-640	525-550	650	600	590-640	525-550	700	580	590-690	525-575	700	650	590-690	525-575
750	625	690-740	595-620	750	670	690-740	595-620	800	650	690-790	595-645	800	720	690-790	595-645
850	695	790-840	665-690	850	740	790-840	665-690	900	720	790-890	665-715	900	790	790-890	665-715
850	625	790-840	595-620	850	670	790-840	595-620	900	650	790-890	595-645	900	720	790-890	595-645
950	625	890-940	595-620	950	670	890-940	595-620	1000	650	890-990	595-645	1000	720	890-990	595-645
850	575	790-840	545-570	850	620	790-840	545-570	900	600	790-890	545-595	900	670	790-890	545-595
950	575	890-940	545-570	950	620	890-940	545-570	1000	600	890-990	545-595	1000	670	890-990	545-595
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	654	727	544-717	672-722	654	797	544-644	672-722
650	745	590-640	715-740	650	790	590-640	715-740	700	770	590-690	715-765	700	840	590-690	715-765
750	625	690-740	595-620	750	655	690-740	595-620	800	650	690-790	595-645	800	705	690-790	595-645
650	693	590-640	663-688	650	738	590-640	663-688	700	718	590-690	663-713	700	788	590-690	663-713
750	693	690-740	663-688	750	738	690-740	663-688	800	718	690-790	663-713	800	788	690-790	663-713
850	693	790-840	663-688	850	738	790-840	663-688	900	718	790-890	663-713	900	788	790-890	663-713
950	693	890-940	663-688	950	738	890-940	663-688	1000	718	890-990	663-713	1000	788	890-990	663-713

Summary Table

INSERTS WOOD

VITRO



VITRO V700
(with ventilation)
Dimensions (WxHxD)
666 X 584 X 458 mm
CHIMNEY
Ø 180 mm
WEIGHT
101 Kg



VITRO V800
(with ventilation)
Dimensions (WxHxD)
766 X 584 X 478 mm
CHIMNEY
Ø 200 mm
WEIGHT
112 Kg



VITRO V900
(with ventilation)
Dimensions (WxHxD)
866 X 584 X 478 mm
CHIMNEY
Ø 200 mm
WEIGHT
122 Kg

CLASSIC

Série
E



E600
(with ventilation)
Dimensions (WxHxD)
600 X 530 X 430 mm
CHIMNEY
Ø 150 mm
WEIGHT
83 Kg



E700
(with ventilation)
Dimensions (WxHxD)
700 X 600 X 450 mm
CHIMNEY
Ø 180 mm
WEIGHT
101 Kg



E800
(with ventilation)
Dimensions (WxHxD)
800 X 670 X 470 mm
CHIMNEY
Ø 200 mm
WEIGHT
116 Kg

Série
D



D600
(without ventilation)
Dimensions (WxHxD)
600 X 530 X 410 mm
CHIMNEY
Ø 150 mm
WEIGHT
83 Kg



D700
(without ventilation)
Dimensions (WxHxD)
700 X 600 X 430 mm
CHIMNEY
Ø 180 mm
WEIGHT
101 Kg



D800
(without ventilation)
Dimensions (WxHxD)
800 X 670 X 450 mm
CHIMNEY
Ø 200 mm
WEIGHT
116 Kg

FLATLINE

Série
E



E800F
(with ventilation)
Dimensions (WxHxD)
800 X 600 X 470 mm
CHIMNEY
Ø 200 mm
WEIGHT
112 Kg



E900F
(with ventilation)
Dimensions (WxHxD)
900 X 600 X 470 mm
CHIMNEY
Ø 200 mm
WEIGHT
122 Kg

Série
D



D800F
(without ventilation)
Dimensions (WxHxD)
800 X 550 X 450 mm
CHIMNEY
Ø 200 mm
WEIGHT
108 Kg



D900F
(without ventilation)
Dimensions (WxHxD)
900 X 550 X 450 mm
CHIMNEY
Ø 200 mm
WEIGHT
118 Kg

HIGHLINE



E560H
(with ventilation)
Dimensions (WxHxD)
554 x 677 x 385
CHIMNEY
Ø 150 mm
WEIGHT
84 Kg



E600H
(with ventilation)
Dimensions (WxHxD)
600 X 720 X 450 mm
CHIMNEY
Ø 180 mm
WEIGHT
105 Kg

OPENFIRE



A700
(without ventilation)
Dimensions (WxHxD)
700 X 600 X 420 mm
CHIMNEY
Ø 200 mm
WEIGHT
127 Kg

GREEN AIR



G600
(with ventilation)
Dimensions (WxHxD)
600 X 668 X 493
CHIMNEY
Ø 150 mm
WEIGHT
105 Kg



G700
(with ventilation)
Dimensions (WxHxD)
700 X 668 X 493
CHIMNEY
Ø 180 mm
WEIGHT
117 Kg



G800
(with ventilation)
Dimensions (WxHxD)
800 X 668 X 493
CHIMNEY
Ø 200 mm
WEIGHT
129 Kg



G900
(with ventilation)
Dimensions (WxHxD)
900 X 668 X 493
CHIMNEY
Ø 200 mm
WEIGHT
141 Kg

certified by:



Unit summary

FREE STANDING FIRES WOOD

VERSATILE



S600 + Table
(without ventilation)
Dimensions (WxHxD)
1310 x 623 x 430
CHIMNEY
Ø 150 mm
WEIGHT
152 Kg



S600 + Spider
(without ventilation)
Dimensions (WxHxD)
636 X 873 X 430
CHIMNEY
Ø 150 mm
WEIGHT
133 Kg



S600 + Square
(without ventilation)
Dimensions (WxHxD)
576 x 954 x 430
CHIMNEY
Ø 150 mm
WEIGHT
141 Kg



S600 + Cube
(without ventilation)
Dimensions (WxHxD)
576 x 923 x 430
CHIMNEY
Ø 150 mm
WEIGHT
167 Kg



S600 + 2x Cube
(without ventilation)
Dimensions (WxHxD)
1152 X 923 X 430
CHIMNEY
Ø 150 mm
WEIGHT
222 Kg



S600 + Round
(without ventilation)
Dimensions (WxHxD)
576 X 954 X 430
CHIMNEY
Ø 150 mm
WEIGHT
137 Kg

VERSATILE H



S600H + Table
(without ventilation)
Dimensions (WxHxD)
1310 X 766 x 428
CHIMNEY
Ø 180 mm
WEIGHT
159 Kg



S600H + Spider
(without ventilation)
Dimensions (WxHxD)
636 X 1015 X 430
CHIMNEY
Ø 180 mm
WEIGHT
150 Kg



S600H + Square
(without ventilation)
Dimensions (WxHxD)
576 X 1097 X 428
CHIMNEY
Ø 180 mm
WEIGHT
158 Kg



S600H + Cube
(without ventilation)
Dimensions (WxHxD)
576 X 1066 X 430
CHIMNEY
Ø 180 mm
WEIGHT
184 Kg



S600H + Cube 2x
(without ventilation)
Dimensions (WxHxD)
1152 X 1066 X 430
CHIMNEY
Ø 180 mm
WEIGHT
239 Kg



S600H + Round
(without ventilation)
Dimensions (WxHxD)
576 X 1097 X 428
CHIMNEY
Ø 180 mm
WEIGHT
154 Kg

TOWER



SG600
(optional ventilation)
Dimensions (WxHxD)
577 X 1640 X 467
CHIMNEY
Ø 150 mm
WEIGHT
215 Kg

FREE STANDING FIRES PELLETS

TRAMA

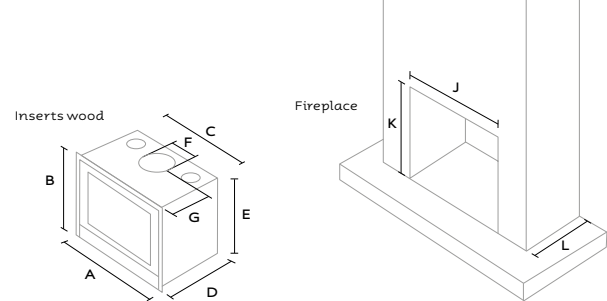


ST10
(with ventilation)
Dimensions (WxHxD)
477 x 1090 x 500
CHIMNEY
Ø 80 mm
WEIGHT
154 Kg

Technical specifications

INSERTS WOOD

		Dimensions (in mm)									
		Structure		Combustion Chamber			Flue		Fireplace		
		A	B	C	D	E	F	G	Width (J)	Height (K)	Depth (L)
VITRO	V700	666	584	666	458	584	180	286	670-750	586-625	488
	V800	766	766	766	478	584	200	298	770-850	586-625	508
	V900	866	584	866	478	584	200	298	870-950	586-625	508
CLASSIC	E600	600	530	566	430	520	150	275	590-690	525-575	460
	E700	700	600	666	450	590	180	280	690-790	595-645	480
	E800	800	670	766	470	660	200	292	790-890	665-715	500
	D600	600	530	566	410	520	150	270	590-690	525-575	440
	D700	700	600	666	430	590	180	278	690-790	595-645	460
	D800	800	670	766	450	660	200	289	790-890	665-715	480
FLATLINE	E800F	800	600	766	470	590	200	292	790-890	595-645	500
	E900F	900	600	866	470	590	200	292	890-990	595-645	500
	D800F	800	550	766	450	540	200	289	790-890	545-595	480
	D900F	900	550	866	450	540	200	289	890-990	545-595	480
HIGHLINE	E560H	554	677	520	385	667	125	243	550-650	675-725	415
	E600H	600	720	566	450	710	180	282	590-690	715-765	480
OPEN FIRE	A700	700	600	680	420	590	200	263	690-790	595-645	450
GREEN AIR	G600	600	668	573	493	650.5	150	203	570 - 620	674 - 774	523
	G700	700	668	673	493	650.5	180	199	670 - 720	674 - 774	523
	G800	800	668	773	493	650.5	200	203	770 - 820	674 - 774	523
	G900	900	668	873	493	650.5	200	203	870 - 920	674 - 774	523



Characteristics

Efficiency (%)	Weight (Kg)	Air Outlets (mm)	Operating Power (kW)	CO Emissions (13% Oxygen))	Emissions CO ₂ (%)	Rated Power (kW)	Wood Consumption (Kg./Hour)	Heated Volume Max (m3)
77%	101	125	7,0 - 13,0	0.2	10.8	10	3	294
77%	112	125	7,8 - 14,6	0.2	10.8	11.2	3.4	329
75%	122	125	7,7 - 14,3	0.2	9.9	11	3.1	323
75%	83	125	5,5 - 10,1	0.2	10.1	7.8	2.6	229
77%	101	125	7,0 - 13,0	0.2	10.8	10	3	294
80%	116	125	7,8 - 14,6	0.2	11.4	11.2	3.5	329
73%	83	125	5,6 - 10,4	0.2	10.2	8	2.7	235
74%	101	125	6,9 - 12,7	0.2	10.4	9.8	3.2	288
76%	116	125	8,1 - 15,1	0.2	10.5	11.6	3.7	341
77%	112	125	7,8 - 14,6	0.2	10.8	11.2	3.4	329
75%	122	125	7,7 - 14,3	0.2	9.9	11	3.1	323
76%	108	125	7,3 - 13,5	0.2	10.2	10.4	3.2	306
76%	118	125	7,7 - 14,3	0.2	9.94	11	3.7	323
78%	85	N.A	6,2 - 11,4	0.1	9.6	8.8	2.3	258
78%	105	125	6,4 - 11,8	0.1	9.7	9.1	2.4	268
66%	127	100	8,2 - 15,2	0.2	10.5	11.7	4.2	344
75%	105	125	6-11.3	0.1	7.6	8.7	2.1	230
75%	117	125	6.4-11.8	0.1	7.5	9.1	2.15	241
76%	129	125	6.6-12.2	0.08	7.38	9.4	2.2	250
77%	141	125	6.9-12.7	0.1	8.14	9.8	2.7	261

Technical specifications

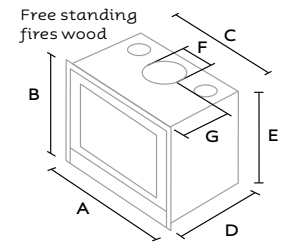
FREE STANDING FIRES WOOD

		Dimensions (in mm)									
		Structure		Combustion Chamber			Flue		Fireplace		
		A	B	C	D	E	F	G	Width (J)	Height (K)	Depth (L)
VERSATILE (*)	S600	576	523	576	429.5	523	150	148	N.A.	N.A.	N.A.
	S600H	576	665.5	576	429.5	665.5	180	143	N.A.	N.A.	N.A.
TOWER	SG600	577	1640	577	467	1640	150	169	N.A.	N.A.	N.A.

(*) Dimensions without leg. Please check pages 38, 39 and 42, 43 to get the full dimensions of the Versatile range.

FREE STANDING FIRES PELLETS

		Dimensions (in mm)			Rated Efficiency %	Efficiency at Reduced power	Power kW
		Width mm	Height mm	Depth mm			
TRAMA	T10	477	1090	500	88	90	9.6



Characteristics

Efficiency (%)	Weight (Kg)	Air Outlets (mm)	Operating Power (kW)	CO Emissions (13% Oxygen))	Emissions CO ₂ (%)	Rated Power (kW)	Wood Consumption (Kg./Hour)	Heated Volume Max (m3)
73%	114	N.A	5,6 - 10,4	0.2	10.2	8	2.7	235
78%	131	N.A	6,4 - 11,8	0.1	9.7	9.1	2.4	268
75%	215	N.A	6-11.3	0.1	7.6	8.7	2.1	230

Characteristics

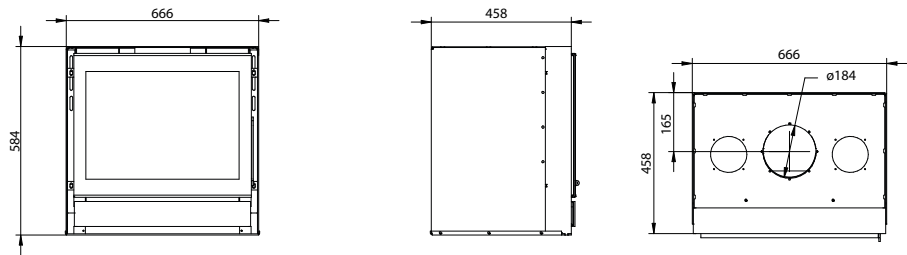
Low Consumption Power kW	Pellets Reservoir Cap	Max. Pellets Consumption/ Hour	Low Pellets Consumption/ Hour	Diameter Flue	Max Heating Volume	CO a 13% O2	Weight Kg
5.2	20	2.3	1.2	80	271	0.03	118

Technical drawings

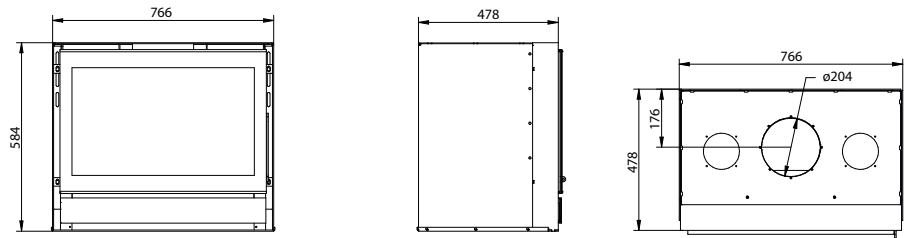
INSERTS WOOD

VITRO

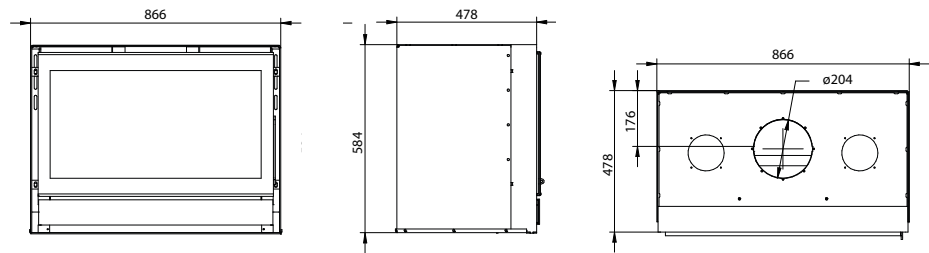
V700



V800



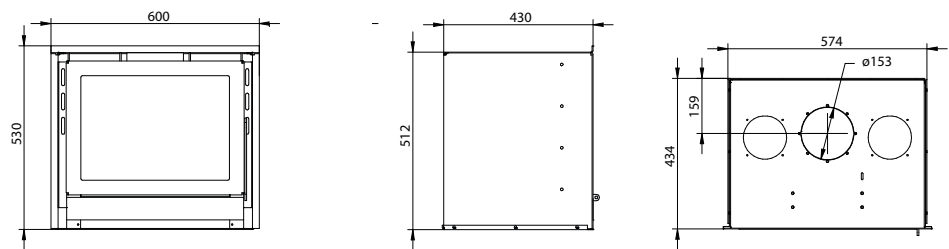
V900



CLASSIC

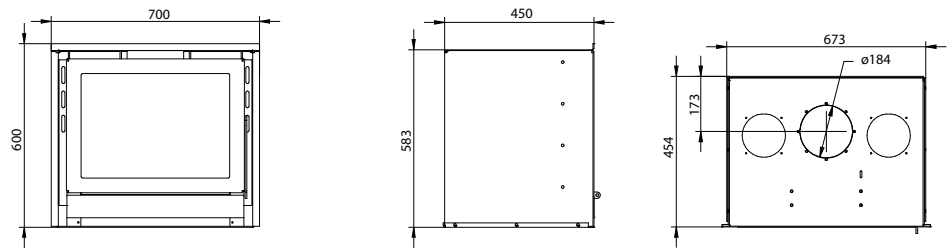
E600

Série
E



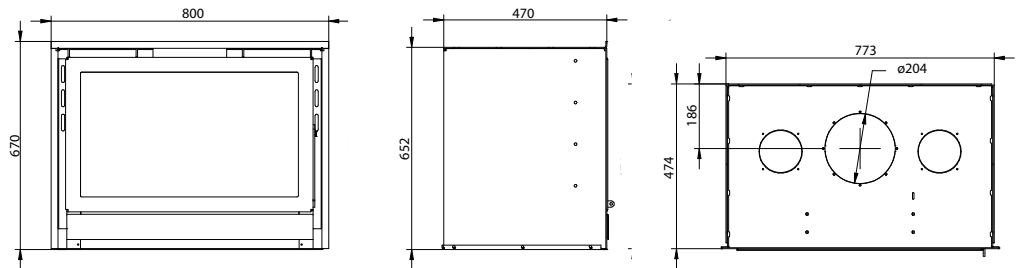
E700

Série
E



E800

Série
E

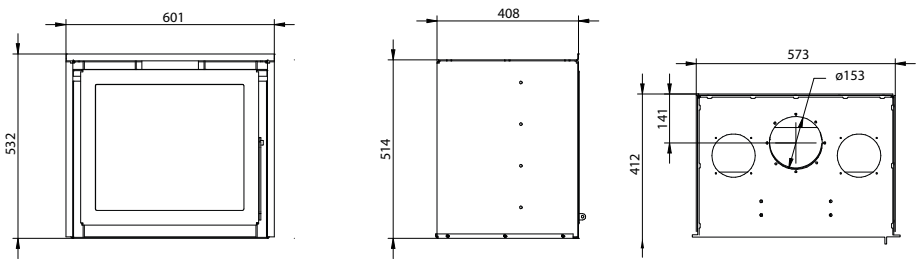


Technical drawings

INSERTS WOOD

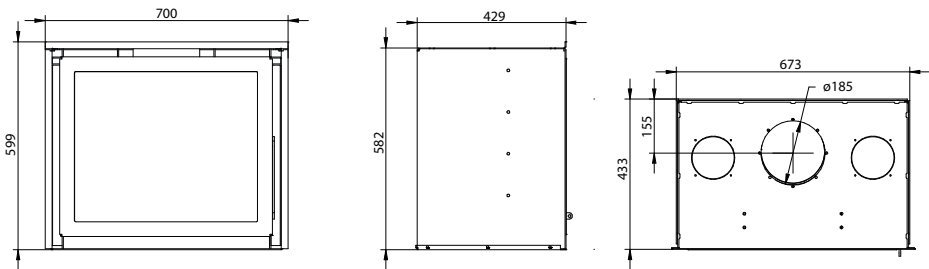
CLASSIC

D600



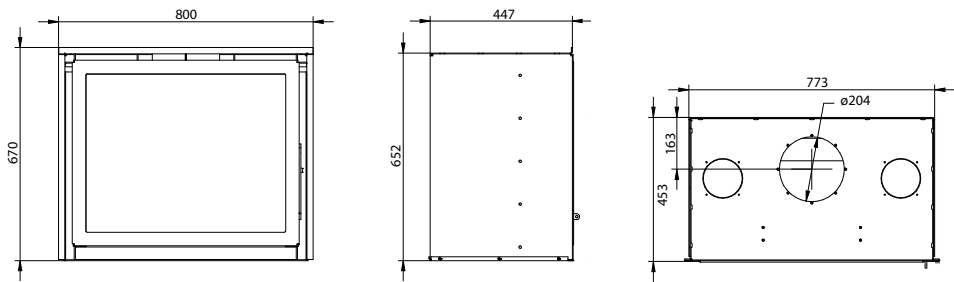
Série
D

D700



Série
D

D800

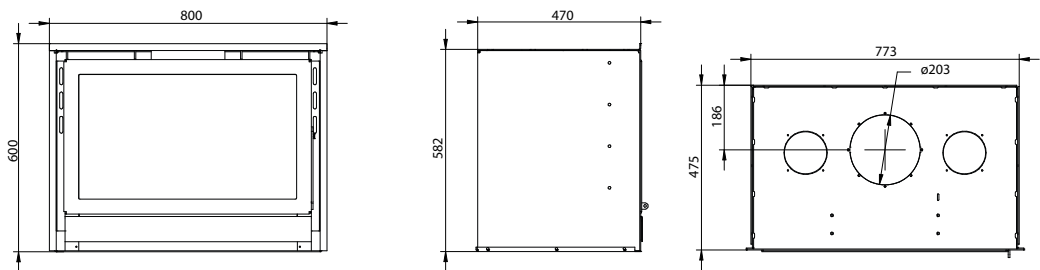


Série
D

FLATLINE

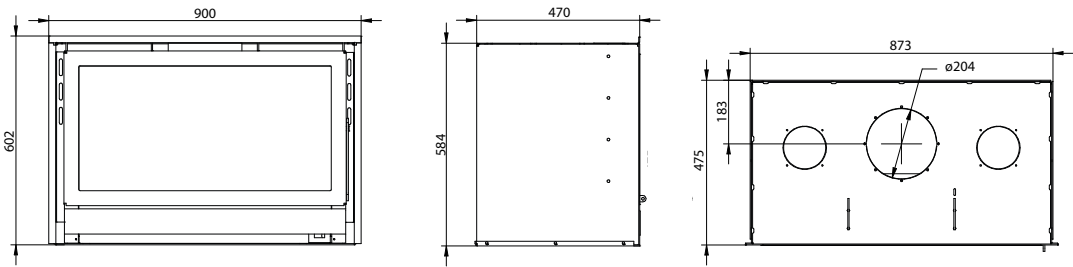
E80OF

Série
E



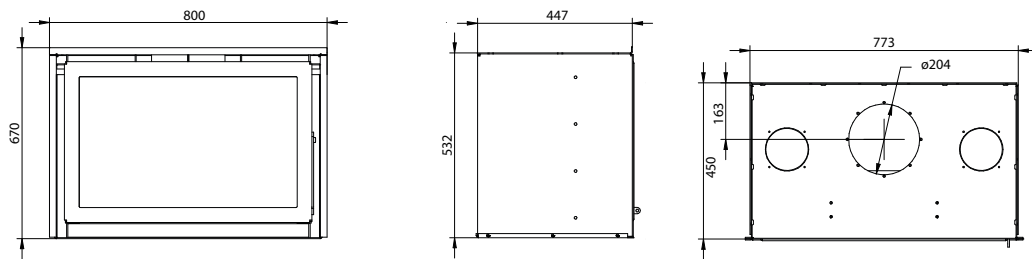
E90OF

Série
E



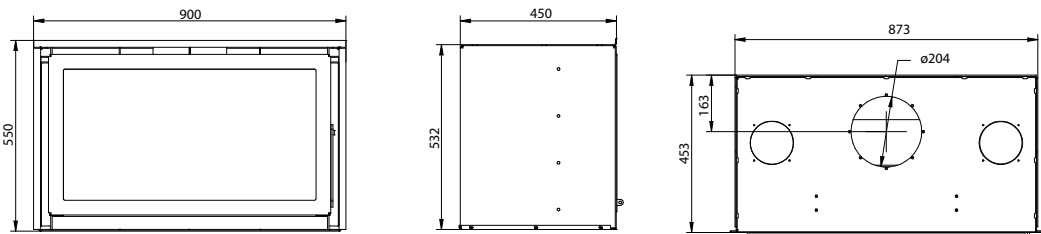
D80OF

Série
D



D90OF

Série
D

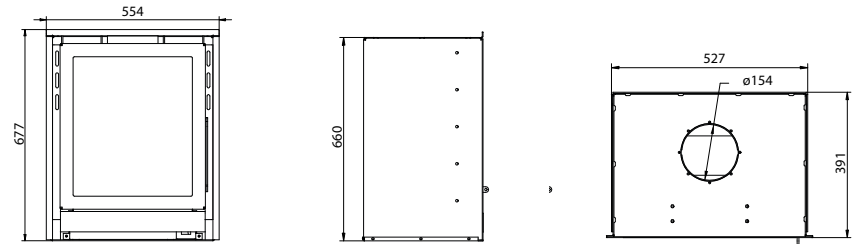


Technical drawings

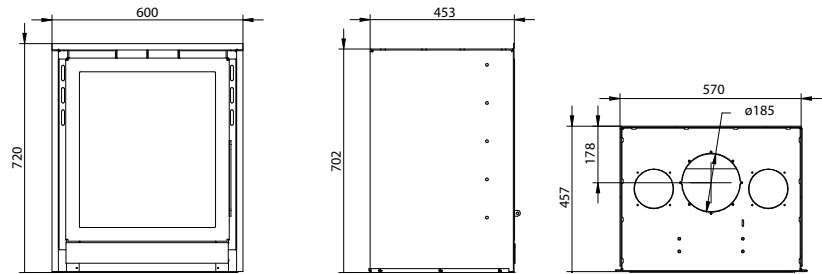
INSERTS WOOD

HIGHLINE

E560H

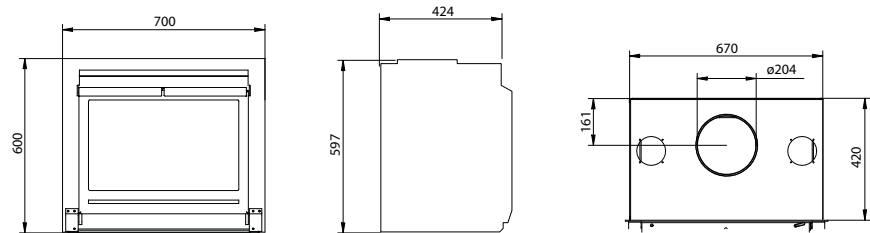


E600H



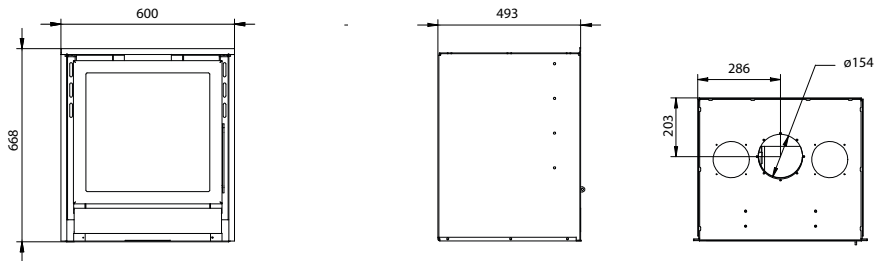
OPENFIRE

A700

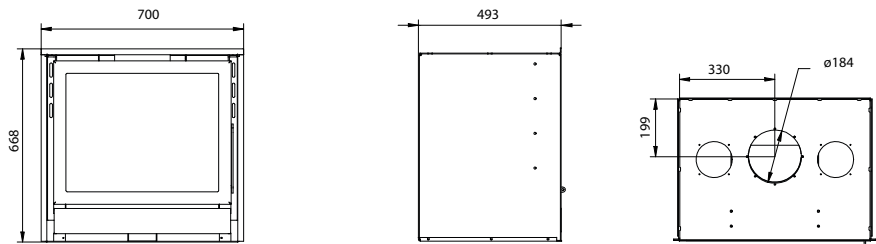


GREEN AIR

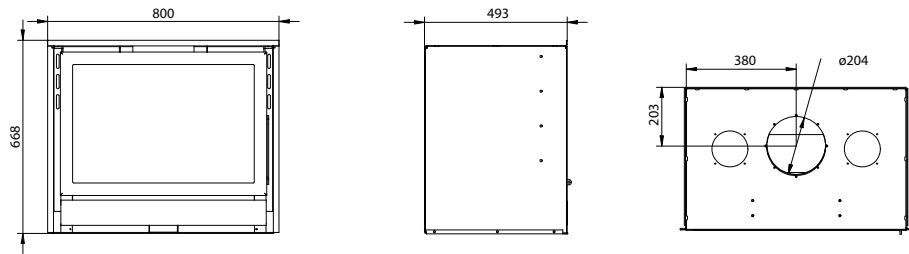
G600



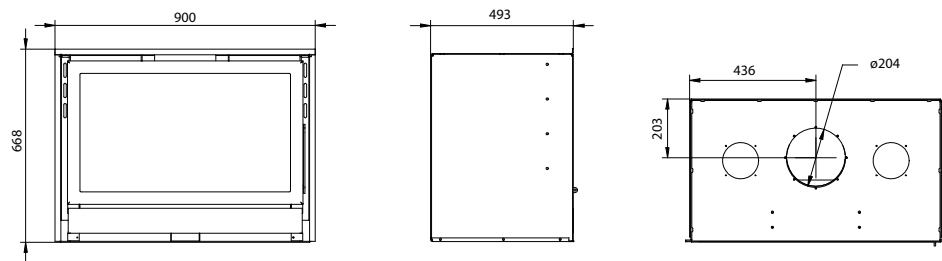
G700



G800



G900

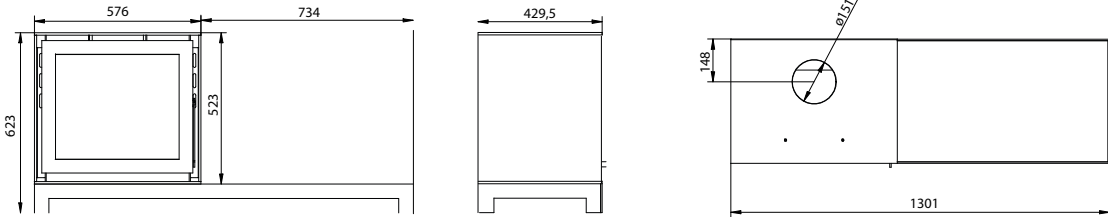


Technical drawings

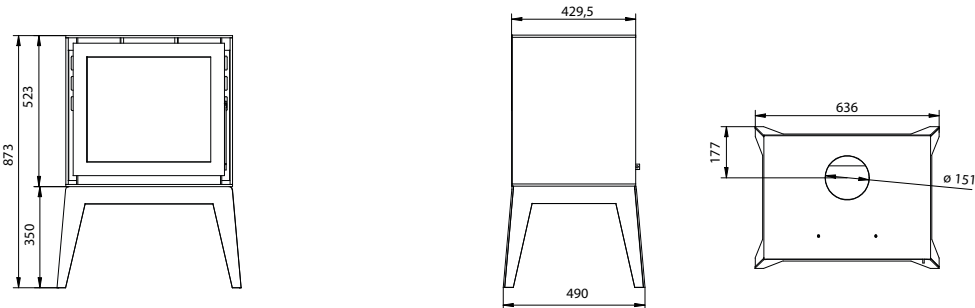
FREE STANDING FIRES WOOD

VERSATILE

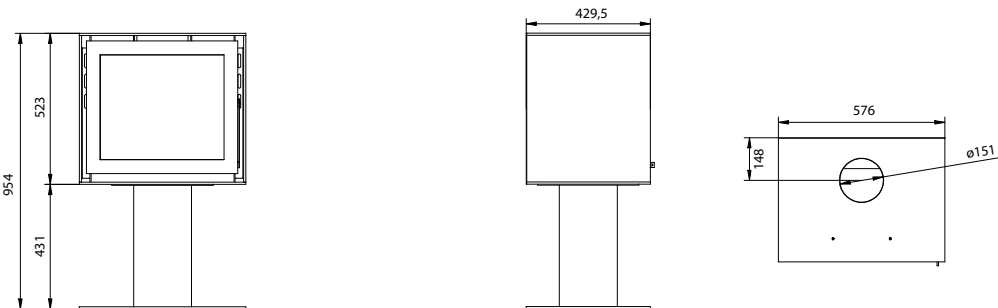
S600
Table



S600
Spider

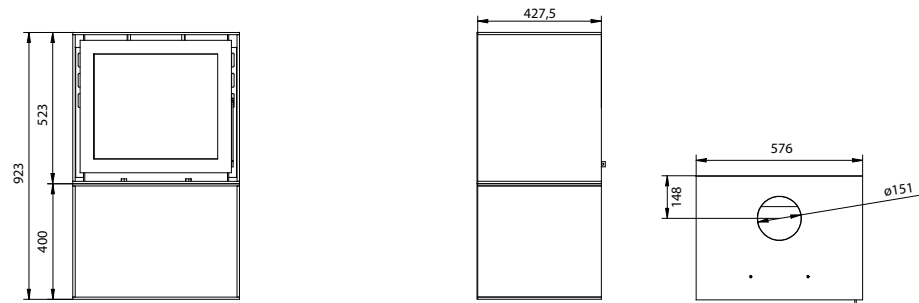


S600
Square

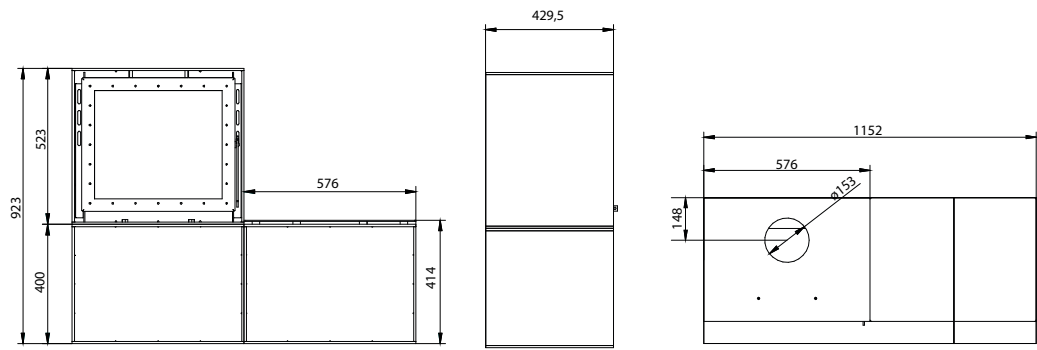


VERSATILE

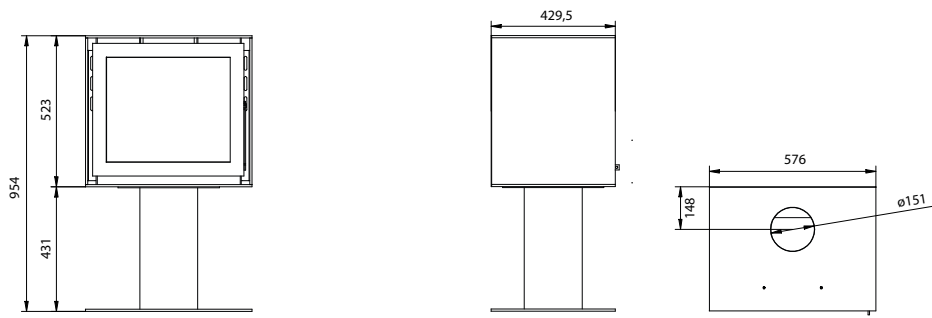
S600
Cube



S600
2x Cube



S600
Round

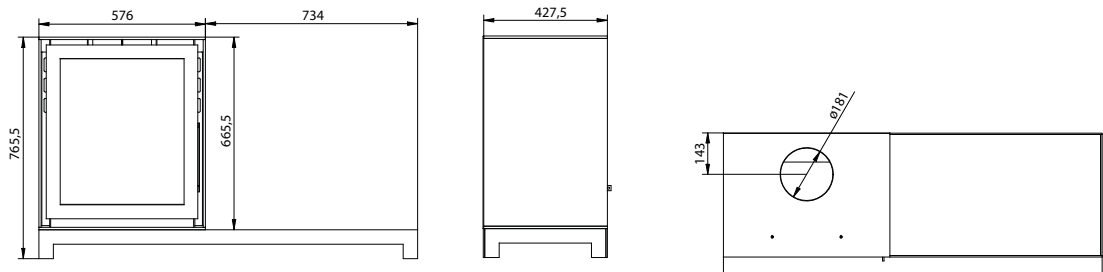


Technical drawings

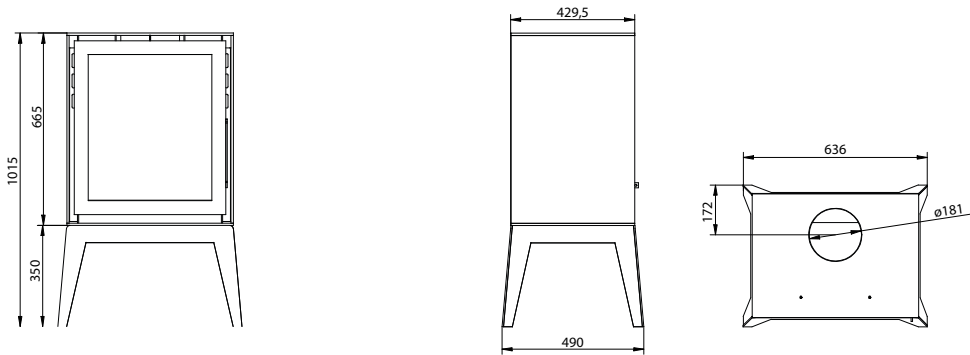
FREE STANDING FIRES WOOD

VERSATILE H

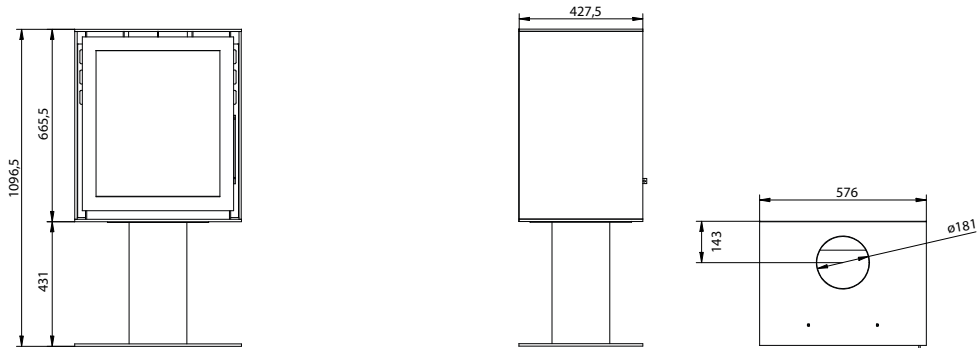
S600H
Table



S600H
Spider

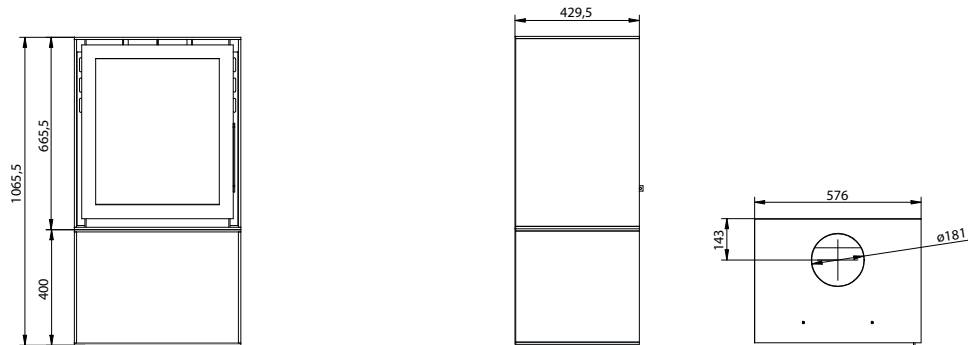


S600H
Square

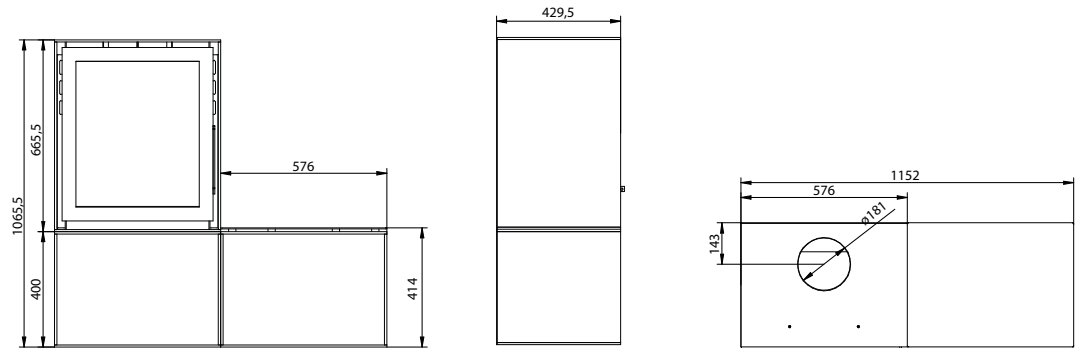


VERSATILE H

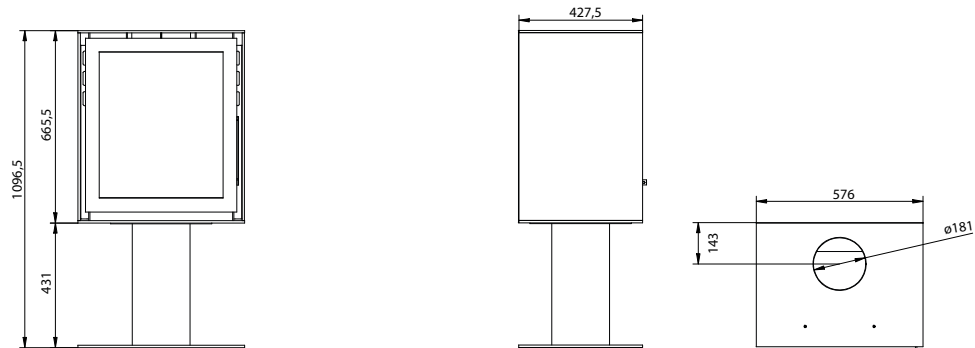
S600H
Cube



S600H
2x Cube



S600H
Round

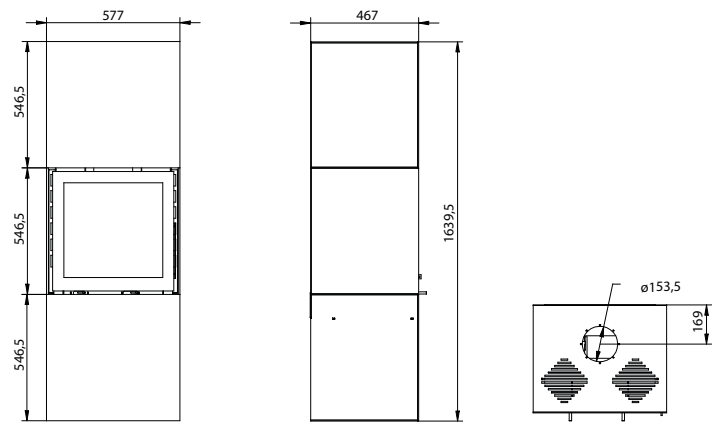


Technical drawings

FREE STANDING FIRES WOOD

TOWER

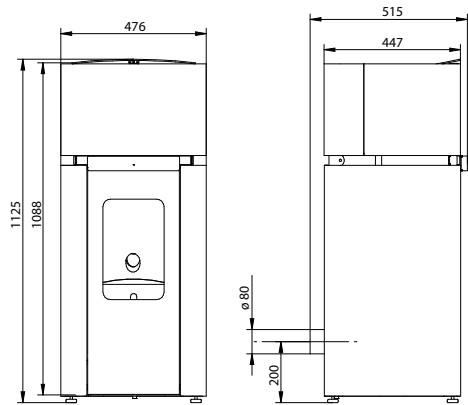
SG600



FREE STANDING FIRES PELLETS

TRAMA

ST10





FOGO MONTANHA

STOVES AND INSERTS

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