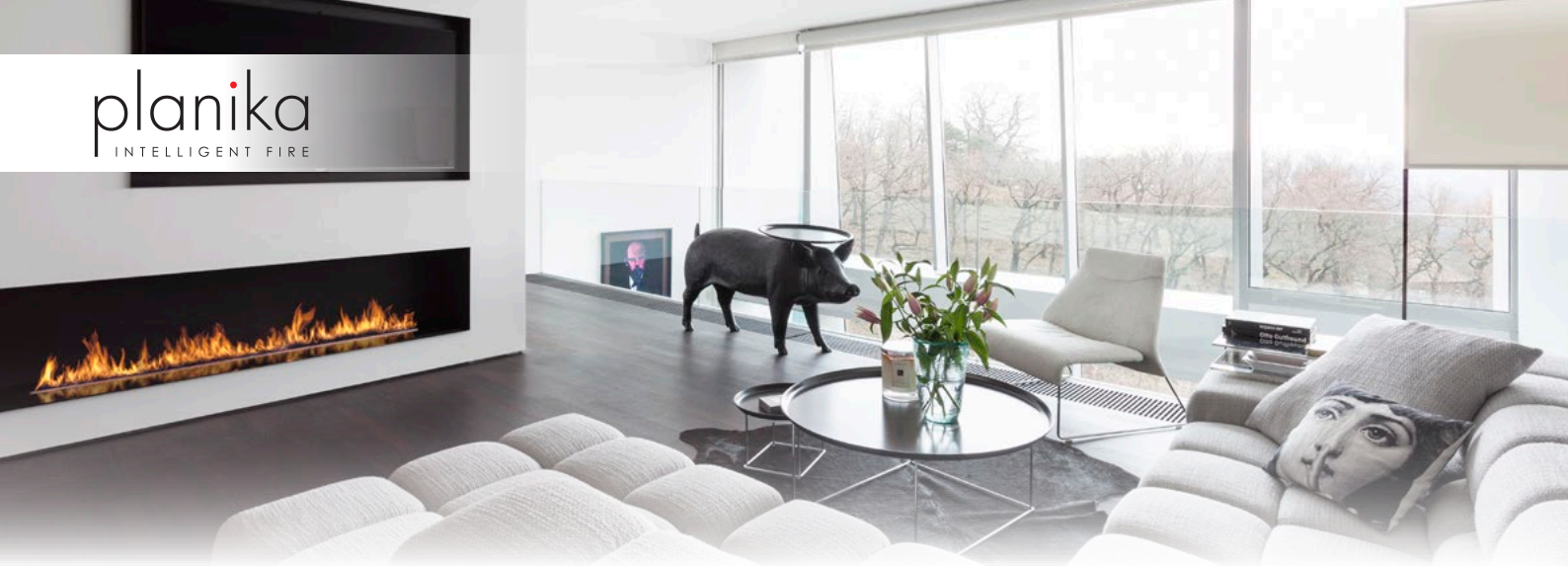




FIRE LINE AUTOMATIC 3

BEV Technology® (Burning Ethanol Vapours)



STANDARD



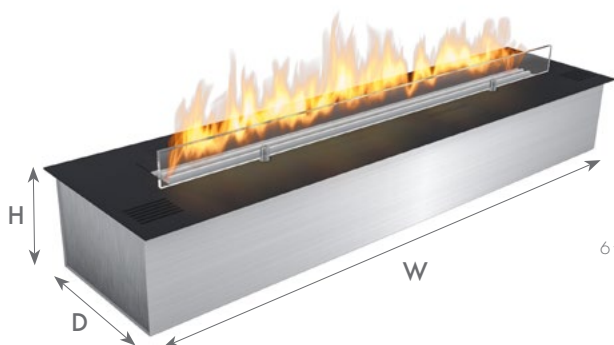
OPTIONAL



OPTIONAL



OPTIONAL



Custom length / Sonderanfertigungen / Longitud personalizada / Longueur personnalisée /
Lunghezza su misura / Długość na zamówienie / Длина по индивидуальному заказу

6 flame heights / 6 Stufen der Flammenhöhe / 6 niveles de altura de llama / 6 niveaux de hauteur de flamme /
6 livelli d' altezza fiamma / 6 wysokości płomienia / 6 уровней высоты пламени

No chimney / Kein Festanschluss / No conexión dura /
Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

Automatic refueling / Automatisches Befüllungssystem / Automatycznie tankowanie / Recarga automática /
Remplissage automatique / Riferminete automatico / Автоматическая система заправки



STANDARD

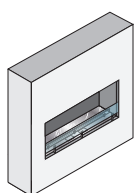


OPTIONAL

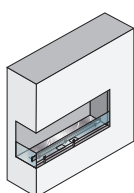


OPTIONAL

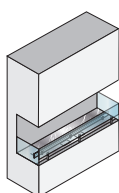
	BIOETHANOL					
	FLA 3 (790 mm) [WxHxD] 790 x 183 x 280 mm 31 1/8" x 7 3/16" x 11"	FLA 3 (990 mm) [WxHxD] 990 x 183 x 280 mm 39" x 7 3/16" x 11"	FLA 3 (1190 mm) [WxHxD] 1190 x 183 x 280 mm 46 7/8" x 7 3/16" x 11"	FLA 3 (1490 mm) [WxHxD] 1490 x 183 x 280 mm 58 11/16" x 7 3/16" x 11"	FLA 3 (1990 mm) [WxHxD] 1990 x 183 x 280 mm 78 3/8" x 7 3/16" x 11"	FLA 3 (2490 mm) [WxHxD] 2490 x 183 x 280 mm 98" x 7 3/16" x 11"
	2.9 - 6.9 kW 10009 - 23426 BTU/h	3.7 - 8.1 kW 12778 - 27686 BTU/h	5.0 - 11.2 kW 17037 - 38334 BTU/h	6.2 - 15 kW 21297 - 51113 BTU/h	7.8 - 21.2 kW 26621 - 72410 BTU/h	9.4 - 27.5 kW 31946 - 93707 BTU/h
	4.5 L [US] 1.19 gal / [UK] 0.99 gal	5.5 L [US] 1.45 gal / [UK] 1.21 gal	8.3 L [US] 1.98 gal / [UK] 1.65 gal	10.0 L [US] 2.64 gal / [UK] 2.20 gal	12.5 L [US] 3.30 gal / [UK] 2.75 gal	15.0 L [US] 3.96 gal / [UK] 3.30 gal
	4.0 - 10.0 h	4.0 - 9.5 h	4.0 - 9.5 h	4.0 - 10.0 h	3.5 - 10.0 h	3.5 - 10.0 h
	23.5 kg / 54.5 lbs	27.5 kg / 70.3 lbs	31.5 kg / 82.7 lbs	37.5 kg / 100.3 lbs	47.5 kg / 126.8 lbs	57.5 kg / 153.2 lbs
	min. 69 m³	min. 81 m³	min. 113 m³	min. 150 m³	min. 212 m³	min. 275 m³
	230 V / [US] 115 V					



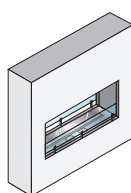
FRONT



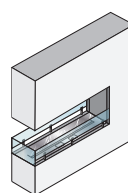
LEFT FRONT / RIGHT FRONT



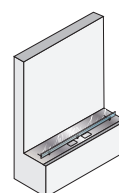
LEFT FRONT RIGHT



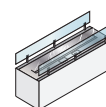
TUNNEL



ROOM DIVIDER



BY WALL

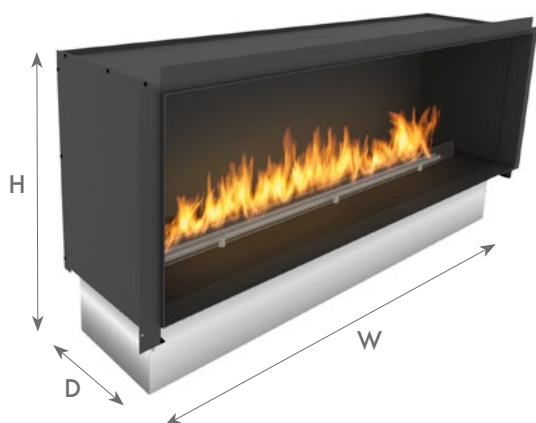


ISLAND



FIRE LINE AUTOMATIC 3 IN CASING A

BEV Technology® (Burning Ethanol Vapours)



Custom length / Sonderanfertigungen / Longitud personalizada / Longueur personnalisée /
Lunghezze su misura / Dowlana długość / Длина под индивидуальный заказ

6 flame heights / 6 Stufen der Flammenhöhe / 6 niveles de altura de llama / 6 niveaux de hauteur de flamme /
6 livelli d' altezza fiamma / 6 wysokości płomienia / 6 уровня высоты пламени

No chimney / Kein Festanschluss / No conexión dura /
Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

Automatic refueling / Automatisches Befüllungssystem / Automatycznie tankowanie / Recarga automática /
Remplissage automatique / Riferminete automatico / Автоматическая система заправки



STANDARD



OPTIONAL



OPTIONAL



	BIOETHANOL					
	FLA 3 IN CASING A (790 mm) [WxHxD] 874 x 622 x 340 mm 34 3/4" x 24 1/2" x 13 3/8"	FLA 3 IN CASING A (990 mm) [WxHxD] 1074 x 622 x 340 mm 42 1/4" x 24 1/2" x 13 3/8"	FLA 3 IN CASING A (1190 mm) [WxHxD] 1274 x 622 x 340 mm 50 1/8" x 24 1/2" x 13 3/8"	FLA 3 IN CASING A (1490 mm) [WxHxD] 1574 x 622 x 340 mm 62" x 24 1/2" x 13 3/8"	FLA 3 IN CASING A (1990 mm) [WxHxD] 2074 x 622 x 340 mm 81 5/8" x 24 1/2" x 13 3/8"	FLA 3 IN CASING A (2490 mm) [WxHxD] 2574 x 622 x 340 mm 101 5/16" x 24 1/2" x 13 3/8"
	2.9 - 6.9 kW 10009 - 23426 BTU/h	3.7 - 8.1 kW 12778 - 27686 BTU/h	5.0 - 11.2 kW 17037 - 38334 BTU/h	6.2 - 15 kW 21297 - 51113 BTU/h	7.8 - 21.2 kW 26621 - 72410 BTU/h	9.4 - 27.5 kW 31946 - 93707 BTU/h
	4.5 L [US] 1.19 gal / [UK] 0.99 gal	5.5 L [US] 1.45 gal / [UK] 1.21 gal	8.3 L [US] 1.98 gal / [UK] 1.65 gal	10.0 L [US] 2.64 gal / [UK] 2.20 gal	12.5 L [US] 3.30 gal / [UK] 2.75 gal	15.0 L [US] 3.96 gal / [UK] 3.30 gal
	4.0 - 10.0 h	4.0 - 9.5 h	4.0 - 9.5 h	4.0 - 10.0 h	3.5 - 10.0 h	3.5 - 10.0 h
	33.5 kg / 73.2 lbs		43.3 kg / 95.5 lbs	51.0 kg / 112.4 lbs		
	min. 69 m³	min. 81 m³	min. 113 m³	min. 150 m³	min. 212 m³	min. 275 m³
	230 V / [US] 115 V					



FLA 3 IN CASING ONE

BEV Technology® (Burning Ethanol Vapours)



Custom length / Sonderanfertigungen / Longitud personalizada / Longueur personnalisée /
Lunghezze su misura / Dowlina długość / Длина под индивидуальный заказ

6 flame heights / 6 Stufen der Flammenhöhe / 6 niveles de altura de llama / 6 niveaux de hauteur de flamme /
6 livelli d' altezza fiamma / 6 wysokości płomienia / 6 уровня высоты пламени

No chimney / Kein Festanschluss / No conexión dura /
Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

Automatic refueling / Automatisches Befüllungssystem / Automatycznie tankowanie / Recarga automática /
Remplissage automatique / Riferminete automatico / Автоматическая система заправки



	BIOETHANOL				
	FLA 3 IN CASING ONE (W=790 mm)	FLA 3 IN CASING ONE (W=990 mm)	FLA 3 IN CASING ONE (W=1190 mm)	FLA 3 IN CASING ONE (W=1490 mm)	FLA 3 IN CASING ONE (W=1990 mm)
	2.9 - 6.9 kW 10009 - 23426 BTU/h	3.7 - 8.1 kW 12778 - 27686 BTU/h	5.0 - 11.2 kW 17037 - 38334 BTU/h	6.2 - 15 kW 21297 - 51113 BTU/h	7.8 - 21.2 kW 26621 - 72410 BTU/h
	4.5 L [US] 1.19 gal / [UK] 0.99 gal	5.5 L [US] 1.45 gal / [UK] 1.21 gal	8.3 L [US] 1.98 gal / [UK] 1.65 gal	10.0 L [US] 2.64 gal / [UK] 2.20 gal	12.5 L [US] 3.30 gal / [UK] 2.75 gal
	4.0 - 10.0 h	4.0 - 9.5 h	4.0 - 9.5 h	4.0 - 10.0 h	3.5 - 10.0 h
	23.5 kg / 54.5 lbs	27.5 kg / 70.3 lbs	31.5 kg / 82.7 lbs	37.5 kg / 100.3 lbs	47.5 kg / 126.8 lbs
	min. 69 m³	min. 81 m³	min. 113 m³	min. 150 m³	min. 212 m³
	230 V / [US] 115 V				



FRONT



LEFT FRONT / RIGHT FRONT



LEFT FRONT RIGHT



TUNNEL

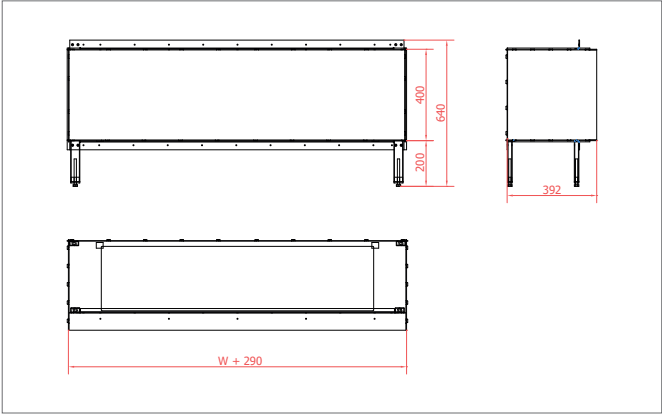


ROOM DIVIDER LEFT / RIGHT

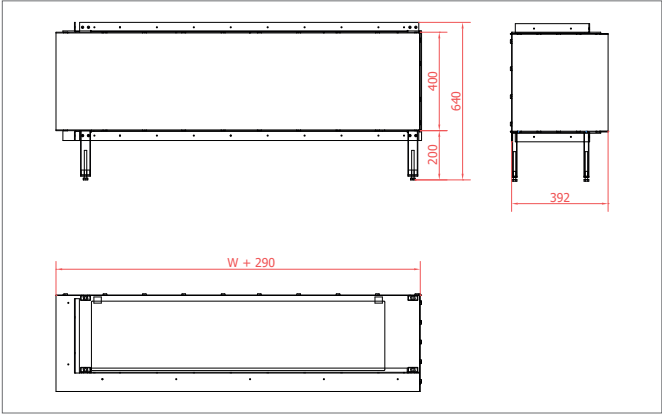


ISLAND

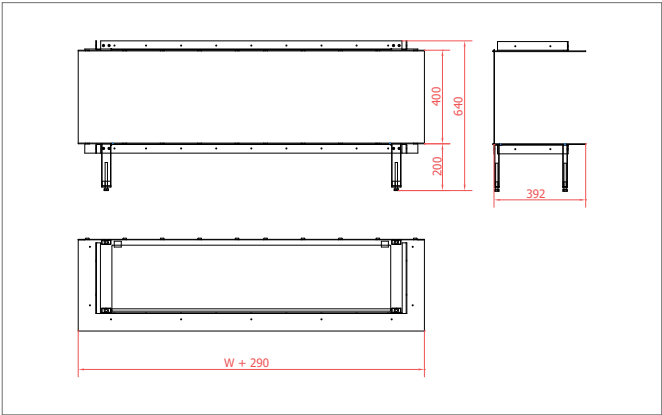
CASING ONE (FLA 3)



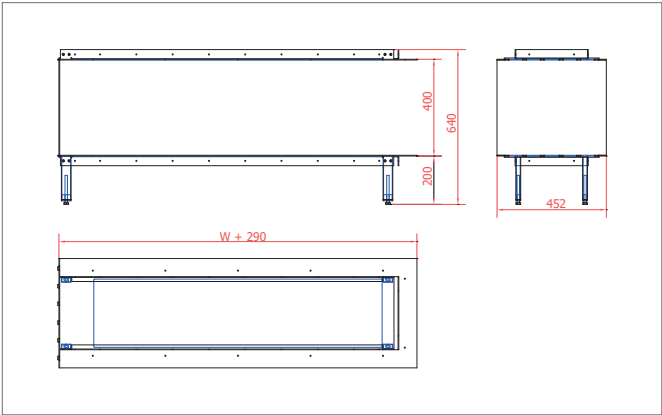
CASING ONE FRONT



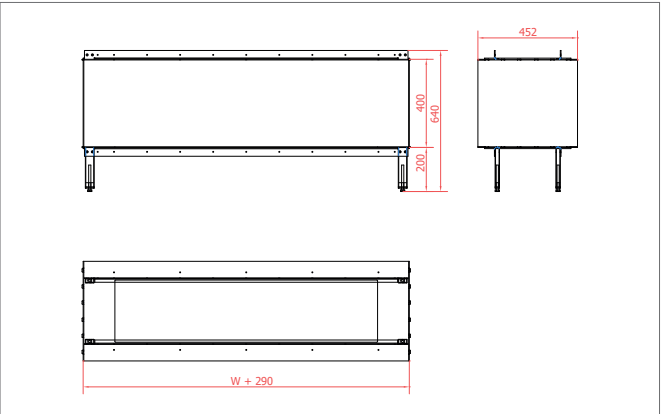
CASING ONE LEFT-FRONT / FRONT-RIGHT



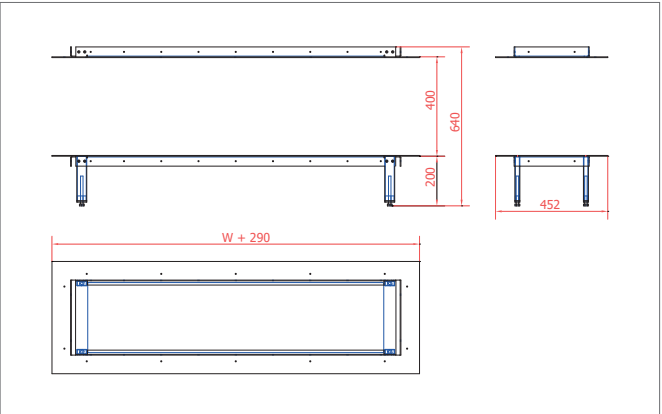
CASING ONE LEFT-FRONT-RIGHT



CASING ONE ROOM DIVIDER LEFT / RIGHT



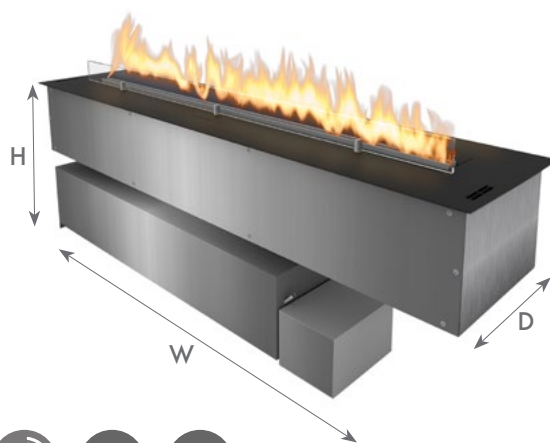
CASING ONE TUNNEL



CASING ONE ROOM ISLAND

FIRE LINE AUTOMATIC 3 XL

BEV Technology® (Burning Ethanol Vapours)



Custom length / Sonderanfertigungen / Longitud personalizada / Longueur personnalisée /
Lunghezza su misura / Długość na zamówienie / Длина под индивидуальный заказ

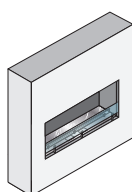
6 flame heights / 6 Stufen der Flammenhöhe / 6 niveles de altura de llama / 6 niveaux de hauteur de flamme /
6 livelli d' altezza fiamma / 6 wysokości płomienia / 6 уровня высоты пламени

No chimney / Kein Festanschluss / No conexión dura /
Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

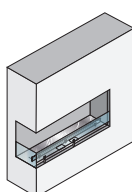
Automatic refueling / Automatisches Befüllungssystem / Automatycznie tankowanie / Recarga automática /
Remplissage automatique / Riferimete automatico / Автоматическая система заправки



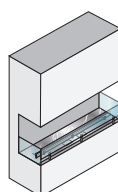
	BIOETHANOL					
	FLA 3 XL (790 mm) [WxHxD] 790 x 371 x 280 mm 31 1/8" x 14 5/8" x 11"	FLA 3 XL (990 mm) [WxHxD] 990 x 371 x 280 mm 39" x 14 5/8" x 11"	FLA 3 XL (1190 mm) [WxHxD] 1190 x 371 x 280 mm 46 7/8" x 14 5/8" x 11"	FLA 3 XL (1490 mm) [WxHxD] 1490 x 371 x 280 mm 58 11/16" x 14 5/8" x 11"	FLA 3 XL (1990 mm) [WxHxD] 1990 x 371 x 280 mm 78 3/8" x 14 5/8" x 11"	FLA 3 XL (2490 mm) [WxHxD] 2490 x 371 x 280 mm 98" x 14 5/8" x 11"
	2.9 - 6.9 kW 10009 - 23426 BTU/h	3.7 - 8.1 kW 12778 - 27686 BTU/h	5.0 - 11.2 kW 17037 - 38334 BTU/h	6.2 - 15 kW 21297 - 51113 BTU/h	7.8 - 21.2 kW 26621 - 72410 BTU/h	9.4 - 27.5 kW 31946 - 93707 BTU/h
	15.5 L [US] 4.09 gal / [UK] 3.41 gal	24.0 L [US] 6.34 gal / [UK] 5.28 gal	24.0 L [US] 6.34 gal / [UK] 5.28 gal	24.0 L [US] 6.34 gal / [UK] 5.28 gal	24.0 L [US] 6.34 gal / [UK] 5.28 gal	24.0 L [US] 6.34 gal / [UK] 5.28 gal
	14.0 - 33.0 h	18.5 - 40.0 h	13.0 - 30.0 h	10.0 - 24.0 h	7.0 - 19.0 h	5.5 - 16.0 h
	23.5 kg / 54.5 lbs	27.5 kg / 70.3 lbs	31.5 kg / 82.7 lbs	37.5 kg / 100.3 lbs	47.5 kg / 126.8 lbs	57.5 kg / 153.2 lbs
	min. 69 m³	min. 81 m³	min. 113 m³	min. 150 m³	min. 212 m³	min. 275 m³
	230 V / [US] 115 V					



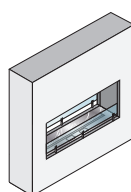
FRONT



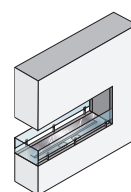
LEFT FRONT / RIGHT FRONT



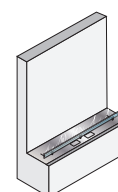
LEFT FRONT RIGHT



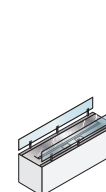
TUNNEL



ROOM DIVIDER



BY WALL

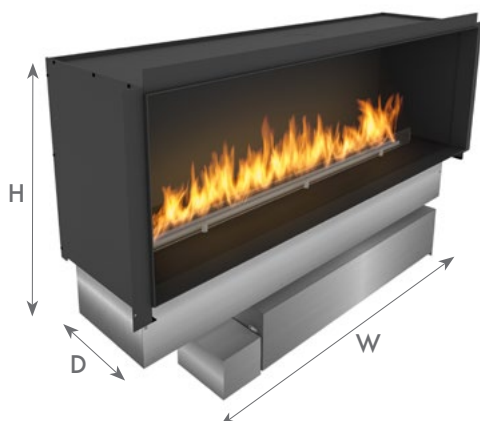


ISLAND



FIRE LINE AUTOMATIC 3 XL IN CASING A

BEV Technology® (Burning Ethanol Vapours)



Custom length / Sonderanfertigungen / Longitud personalizada / Longueur personnalisée /
Lunghezze su misura / Długość / Длина под индивидуальный заказ

6 flame heights / 6 Stufen der Flammenhöhe / 6 niveles de altura de llama / 6 niveaux de hauteur de flamme /
6 livelli d' altezza fiamma / 6 wysokości płomienia / 6 уровня высоты пламени

No chimney / Kein Festanschluss / No conexión dura /
Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

Automatic refueling / Automatisches Befüllungssystem / Automatycznie tankowanie / Recarga automática /
Remplissage automatique / Rifornimento automatico / Автоматическая система заправки



STANDARD



OPTIONAL



OPTIONAL



	BIOETHANOL					
	FLA 3 XL IN CASING A (790 mm) [WxHxD] 874 x 872 x 340 mm 34 3/16" x 34 7/16" x 13 3/8"	FLA 3 XL IN CASING A (990 mm) [WxHxD] 1074 x 872 x 340 mm 42 1/4" x 34 7/16" x 13 3/8"	FLA 3 XL IN CASING A (1190 mm) [WxHxD] 1274 x 872 x 340 mm 50 3/16" x 34 7/16" x 13 3/8"	FLA 3 XL IN CASING A (1490 mm) [WxHxD] 1574 x 872 x 340 mm 62" x 34 7/16" x 13 3/8"	FLA 3 XL IN CASING A (1990 mm) [WxHxD] 2074 x 872 x 340 mm 81 3/8" x 34 7/16" x 13 3/8"	FLA 3 XL IN CASING A (2490 mm) [WxHxD] 2574 x 872 x 340 mm 101 3/16" x 34 7/16" x 13 3/8"
	2.9 - 6.9 kW 10009 - 23426 BTU/h	3.7 - 8.1 kW 12778 - 27686 BTU/h	5.0 - 11.2 kW 17037 - 38334 BTU/h	6.2 - 15 kW 21297 - 51113 BTU/h	7.8 - 21.2 kW 26621 - 72410 BTU/h	9.4 - 27.5 kW 31946 - 93707 BTU/h
	15.5 L [US] 4.09 gal / [UK] 3.41 gal	24.0 L [US] 6.34 gal / [UK] 5.28 gal	24.0 L [US] 6.34 gal / [UK] 5.28 gal	24.0 L [US] 6.34 gal / [UK] 5.28 gal	24.0 L [US] 6.34 gal / [UK] 5.28 gal	24.0 L [US] 6.34 gal / [UK] 5.28 gal
	14.0 - 33.0 h	18.5 - 40.0 h	13.0 - 30.0 h	10.0 - 24.0 h	7.0 - 19.0 h	5.5 - 16.0 h
	23.5 kg / 54.5 lbs	27.5 kg / 70.3 lbs	31.5 kg / 82.7 lbs	37.5 kg / 100.3 lbs	47.5 kg / 126.8 lbs	57.5 kg / 153.2 lbs
	min. 69 m³	min. 81 m³	min. 113 m³	min. 150 m³	min. 212 m³	min. 275 m³
	230 V / [US] 115 V					

FLA 3 XL IN CASING ONE

BEV Technology® (Burning Ethanol Vapours)



Custom length / Sonderanfertigungen / Longitud personalizada / Longueur personnalisée /
Lunghezze su misura / Dowlina długość / Длина под индивидуальный заказ

6 flame heights / 6 Stufen der Flammenhöhe / 6 niveles de altura de llama / 6 niveaux de hauteur de flamme /
6 livelli d' altezza fiamma / 6 wysokości płomienia / 6 уровня высоты пламени

No chimney / Kein Festanschluss / No conexión dura /
Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

Automatic refueling / Automatisches Befüllungssystem / Automatycznie tankowanie / Recarga automática /
Remplissage automatique / Riferminete automatico / Автоматическая система заправки



	BIOETHANOL				
	FLA 3 XL IN CASING ONE (W=790 mm)	FLA 3 XL IN CASING ONE (W=990 mm)	FLA 3 XL IN CASING ONE (W=1190 mm)	FLA 3 XL IN CASING ONE (W=1490 mm)	FLA 3 XL IN CASING ONE (W=1990 mm)
	2.9 - 6.9 kW 10009 - 23426 BTU/h	3.7 - 8.1 kW 12778 - 27686 BTU/h	5.0 - 11.2 kW 17037 - 38334 BTU/h	6.2 - 15 kW 21297 - 51113 BTU/h	7.8 - 21.2 kW 26621 - 72410 BTU/h
	15.5 L [US] 4.09 gal / [UK] 3.41 gal	24.0 L [US] 6.34 gal / [UK] 5.28 gal	24.0 L [US] 6.34 gal / [UK] 5.28 gal	24.0 L [US] 6.34 gal / [UK] 5.28 gal	24.0 L [US] 6.34 gal / [UK] 5.28 gal
	14.0 - 33.0 h	18.5 - 40.0 h	13.0 - 30.0 h	10.0 - 24.0 h	7.0 - 19.0 h
	23.5 kg / 54.5 lbs	27.5 kg / 70.3 lbs	31.5 kg / 82.7 lbs	37.5 kg / 100.3 lbs	47.5 kg / 126.8 lbs
	min. 69 m³	min. 81 m³	min. 113 m³	min. 150 m³	min. 212 m³
	230 V / [US] 115 V				



FRONT



LEFT FRONT / RIGHT FRONT



LEFT FRONT RIGHT



TUNNEL

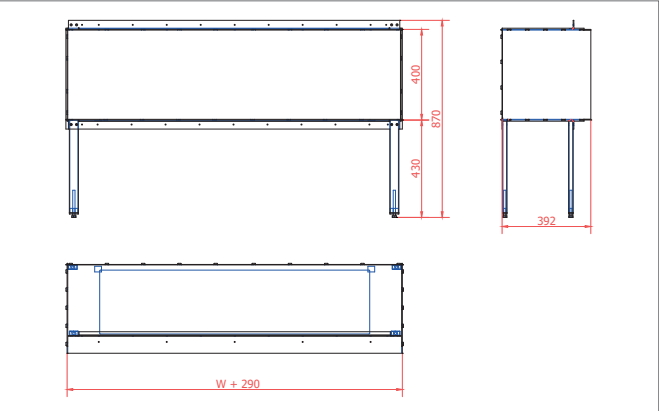


ROOM DIVIDER LEFT / RIGHT

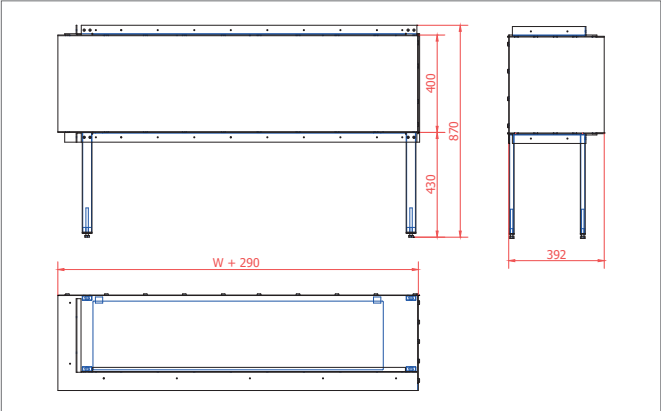


ISLAND

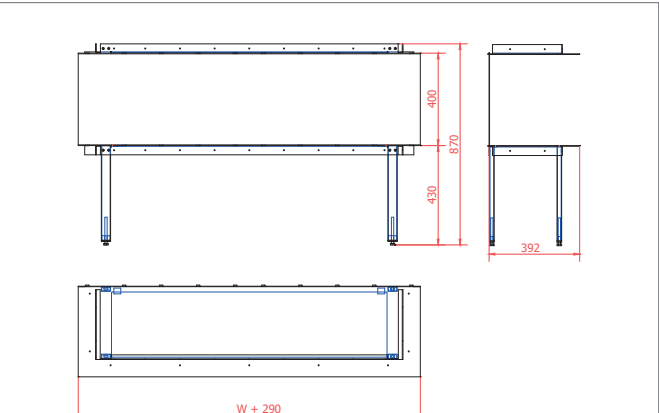
CASING ONE (FLA 3 XL)



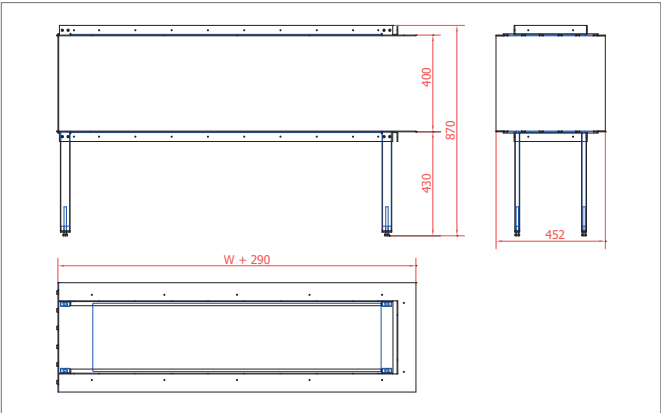
CASING ONE FRONT



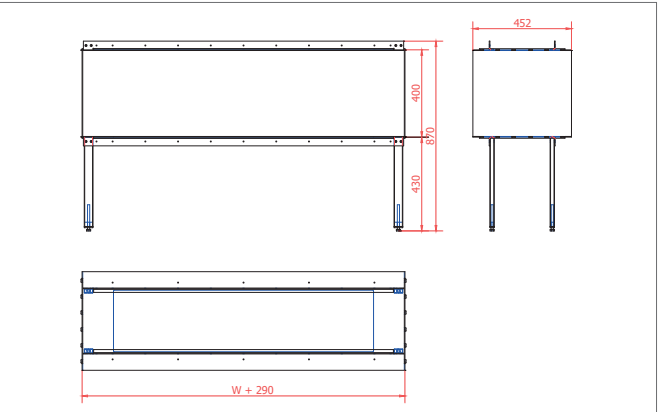
CASING ONE LEFT-FRONT / FRONT-RIGHT



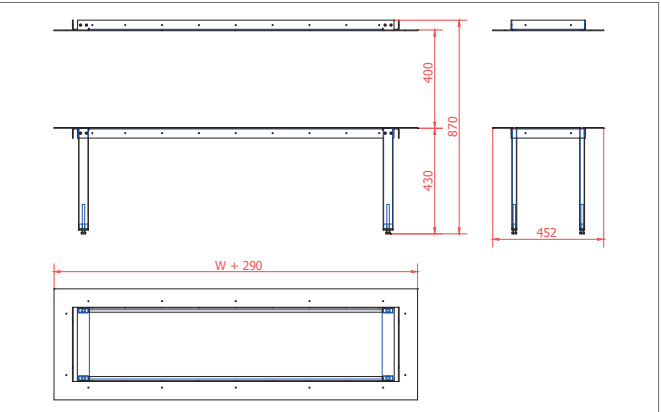
CASING ONE LEFT-FRONT-RIGHT



CASING ONE ROOM DIVIDER LEFT / RIGHT



CASING ONE TUNNEL



CASING ONE ROOM ISLAND



FIRE LINE AUTOMATIC 3 XL SUITE LOGS

BEV Technology® (Burning Ethanol Vapours)



6 flame heights / 6 Stufen der Flammenhöhe / 6 wysokości płomienia / 6 niveles de altura de llama /
6 niveaux de hauteur de flamme / 6 livelli d' altezza fiamma / 6 уровня высоты пламени

Automatic refueling / Automatisches Befüllungssystem / Automatycznie tankowanie / Recarga automática /
Remplissage automatique / Riferimete automatico / Автоматическая система заправки

No chimney / Kein Festanschluss / No conexión dura /
Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

Ceramic glass / Keramikglas / Vidrio cerámico / Verres céramiques /
Vetro ceramico / Ceramiczne szyby / керамическое стекло



STANDARD



OPTIONAL



OPTIONAL



	BIOETHANOL
	[WxHxD] 1400 x 853 x 452 mm [WxHxD] 55 1/8" x 33 9/16" x 17 13/16"
	5.0 - 9.4 kW / 17037 - 31946 BTU/h
	24.0 L / [US] 6.6 gal / [UK] 5.5 gal
	16 - 30 h
	min. 94 m³
	70.5 kg / 155.0 lbs
	230 V / [US] 115 V



FRONT



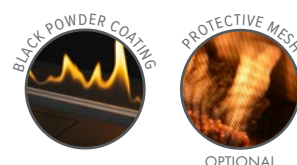
LEFT FRONT / RIGHT FRONT



LEFT FRONT RIGHT

PRIME FIRE

BEV Technology® (Burning Ethanol Vapours)



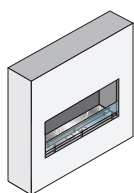
2 flame heights / 2 Stufen der Flammenhöhe / 2 wysokości płomienia / 2 niveles de altura de llama / 2 niveaux de hauteur de flamme / 2 livelli d' altezza fiamma / 2 уровня высоты пламени

No chimney / Kein Festanschluss / No conexión dura / Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

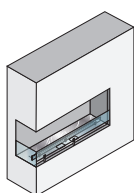
Automatic refueling / Automatisches Befüllungssystem / Automatycznie tankowanie / Recarga automática / Remplissage automatique / Riferimete automatico / Автоматическая система заправки



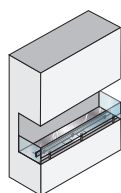
	BIOETHANOL	
	PRIME FIRE (700 mm) [WxHxD] 700 x 179 x 245 mm [WxHxD] 27 9/16" x 5 1/2" x 9 5/8"	PRIME FIRE (1000 mm) [WxHxD] 1000 x 179 x 245 mm [WxHxD] 39 3/8" x 5 1/2" x 9 5/8"
	1.9 - 3.1 kW / 6839 - 10648 BTU/h	
	2.0 L / [US] 0.5 gal / [UK] 0.4 gal	
	4 - 6.5 h	
	min. 31 m³	
	12.0 kg / 26.5 lbs	
	230 V / [US] 115 V	



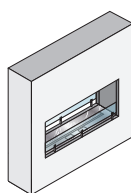
FRONT



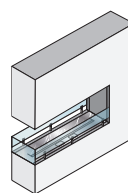
LEFT FRONT / RIGHT FRONT



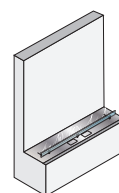
LEFT FRONT RIGHT



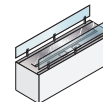
TUNNEL



ROOM DIVIDER



BY WALL



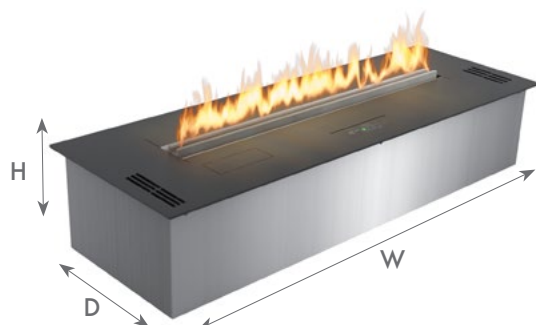
ISLAND

PRIME FIRE BASIC

BEV Technology® (Burning Ethanol Vapours)



OPTIONAL



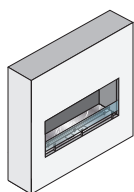
2 flame heights / 2 Stufen der Flammenhöhe / 2 wysokości płomienia / 2 niveles de altura de llama /
2 niveaux de hauteur de flamme / 2 livelli d' altezza fiamma / 2 уровня высоты пламени

No chimney / Kein Festanschluss / No conexión dura /
Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

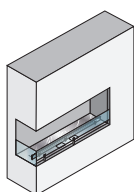
Automatic refueling / Automatisches Befüllungssystem / Automatycznie tankowanie / Recarga automática /
Remplissage automatique / Riferminete automatico / Автоматическая система заправки



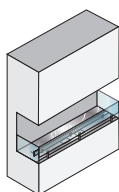
	BIOETHANOL
	[WxHxD] 700 x 139 x 245 mm [WxHxD] 27 9/16" x 5 1/2" x 9 5/8"
	1.9 - 3.1 kW / 6839 - 10648 BTU/h
	1.5 L / [US] 0.4 gal / [UK] 0.33 gal
	3 - 5.5 h
	min. 31 m³
	12.0 kg / 26.5 lbs
	230 V / [US] 115 V



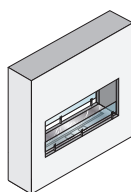
FRONT



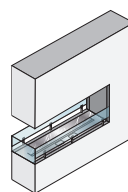
LEFT FRONT / RIGHT FRONT



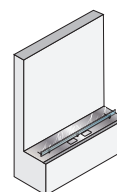
LEFT FRONT RIGHT



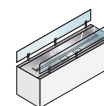
TUNNEL



ROOM DIVIDER



BY WALL

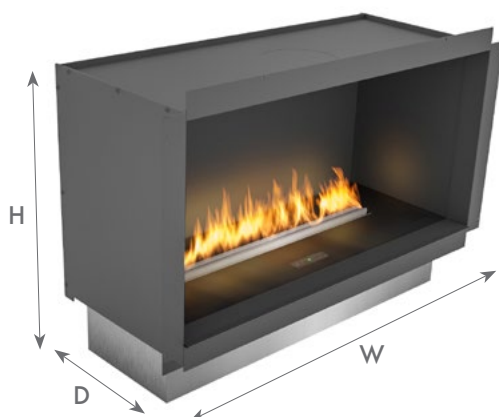


ISLAND



PRIME FIRE IN CASING

BEV Technology® (Burning Ethanol Vapours)



OPTIONAL

2 flame heights / 2 Stufen der Flammenhöhe / 2 wysokości płomienia / 2 niveles de altura de llama /
2 niveaux de hauteur de flamme / 2 livelli d' altezza fiamma / 2 уровня высоты пламени

No chimney / Kein Festanschluss / No conexión dura /
Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

Automatic refueling / Automatisches Befüllungssystem / Automatycznie tankowanie / Recarga automática /
Remplissage automatique / Riferimete automatico / Автоматическая система заправки

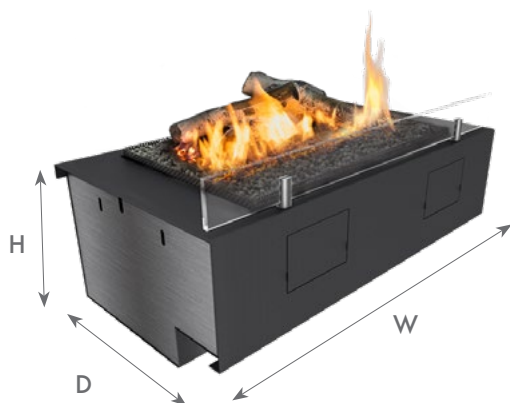


	BIOETHANOL
	[WxHxD] 784 x 529 x 303 mm [WxHxD] 30 7/8" x 20 13/16" x 11 15/16"
	1.9 - 3.1 kW / 6839 - 10648 BTU/h
	2.0 L / [US] 0.5 gal / [UK] 0.4 gal
	4 - 6.5 h
	min. 31 m³
	18.0 kg / 40.0 lbs
	230 V / [US] 115 V



L-FIRE

BEV Technology® (Burning Ethanol Vapours)



Easy to install / Einfache Montage / Facile à installer / Instalación fácil /
Di facile installazione / łatwa instalacja / Легкая установка

2 flame heights / 2 Stufen der Flammenhöhe / 2 wysokości płomienia / 2 niveles de altura de llama /
2 niveaux de hauteur de flamme / 2 livelli d' altezza fiamma / 2 уровня высоты пламени

No chimney / Kein Festanschluss / No conexión dura /
Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

Automatic refueling / Automatisches Befüllungssystem / Automatycznie tankowanie / Recarga automática /
Remplissage automatique / Riferminete automatico / Автоматическая система заправки

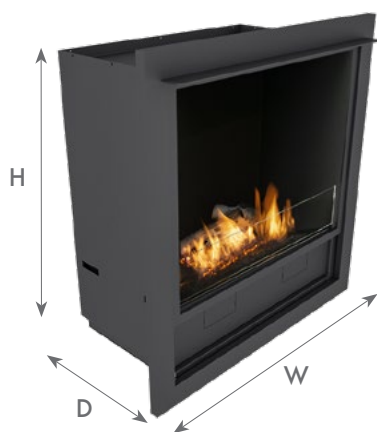


	BIOETHANOL
	[WxHxD] 554 x 207 x 145 mm [WxHxD] 21 13/16" x 8 1/8" x 5 11/16"
	2.5 - 4.4 kW / 8515 - 14908 BTU/h
	6.0 L / [US] 1.58 gal / [UK] 1.32 gal
	8.5 - 15 h
	min. 44 m³
	16.5 kg / 36.0 lbs
	230 V / [US] 115 V



L-FIRE IN CASING

BEV Technology® (Burning Ethanol Vapours)



OPTIONAL

Easy to install / Einfache Montage / Facile à installer / Instalación fácil /
Di facile installazione / łatwa instalacja / Легкая установка

2 flame heights / 2 Stufen der Flammenhöhe / 2 wysokości płomienia / 2 niveles de altura de llama /
2 niveaux de hauteur de flamme / 2 livelli d' altezza fiamma / 2 уровня высоты пламени

No chimney / Kein Festanschluss / No conexión dura /
Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

Automatic refueling / Automatisches Befüllungssystem / Automatycznie tankowanie / Recarga automática /
Remplissage automatique / Rifornimento automatico / Автоматическая система заправки



	BIOETHANOL
	[WxHxD] 658 x 689 x 325 mm [WxHxD] 25 7/8" x 27 1/8" x 12 13/16"
	2.5 - 4.4 kW / 8515 - 14908 BTU/h
	6.0 L / [US] 1.58 gal / [UK] 1.32 gal
	8.5 - 15 h
	min. 44 m³
	27.0 kg / 60.0 lbs
	230 V / [US] 115 V

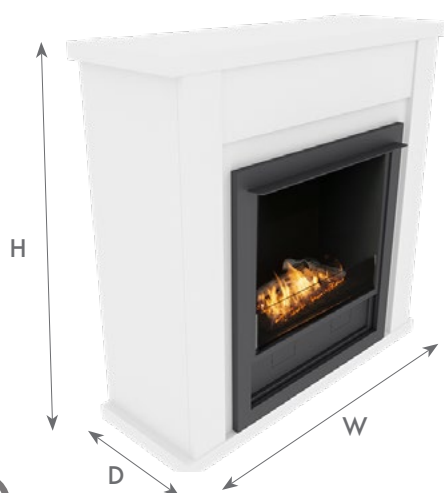


LINCOLN

BEV Technology® (Burning Ethanol Vapours)



OPTIONAL



OPTIONAL

Freestanding / Freistehend / Independiente / Autoportante /
Freestanding / Wolnostojący / Свободностоящий

2 flame heights / 2 Stufen der Flammenhöhe / 2 wysokości płomienia / 2 niveles de altura de llama /
2 niveaux de hauteur de flamme / 2 livelli d' altezza fiamma / 2 уровня высоты пламени

No chimney / Kein Festanschluss / No conexión dura /
Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

Automatic refueling / Automatisches Befüllungssystem / Automatycznie tankowanie / Recarga automática /
Remplissage automatique / Riferimete automatico / Автоматическая система заправки



	BIOETHANOL
	[WxHxD] 1062 x 1050 x 370 mm [WxHxD] 41 ¹³ / ₁₆ " x 41 ⁵ / ₁₆ " x 16 ⁵ / ₁₆ "
	2.5 - 4.4 kW / 8515 - 14908 BTU/h
	6.0 L / [US] 1.58 gal / [UK] 1.32 gal
	8.5 - 15 h
	min. 44 m ³
	57.0 kg / 126.0 lbs
	230 V / [US] 115 V



PURE FLAME TV BOX

BEV Technology® (Burning Ethanol Vapours)



BLACK POWDER COATING



WHITE MDF



NATURAL OAK VENEER



PROTECTIVE MESH

OPTIONAL



Freestanding / Freistehend / Independiente / Autoportante /
Freestanding / Wolnostojący / Свободностоящий

No chimney / Kein Festanschluss / No conexión dura /
Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

2 flame heights / 2 Stufen der Flammenhöhe / 2 wysokości płomienia / 2 niveles de altura de llama /
2 niveaux de hauteur de flamme / 2 livelli d' altezza fiamma / 2 уровня высоты пламени

Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile /
Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом



OPTIONAL



	BIOETHANOL
	[WxHxD] 1860 x 550 x 400 mm [WxHxD] 73 2/8" x 21 10/16" x 15 3/4"
	5.0 kW / 17038 BTU/h
	5.0 L / [US] 1.32 gal / [UK] 1.01 gal
	6.25 - 12.5 h
	min. 50 m³
	76.0 kg / 168.0 lbs
	230 V / [US] 115 V



BASKET FIRE LOGS

BEV Technology® (Burning Ethanol Vapours)



Freestanding / Freistehend / Independiente / Autoportante /
Freestanding / Wolnostojący / Свободностоящий

2 flame heights / 2 Stufen der Flammenhöhe / 2 wysokości płomienia / 2 niveles de altura de llama /
2 niveaux de hauteur de flamme / 2 livelli d' altezza fiamma / 2 уровня высоты пламени

No chimney / Kein Festanschluss / No conexión dura /
Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

Automatic refueling / Automatisches Befüllungssystem / Automatycznie tankowanie / Recarga automática /
Remplissage automatique / Rifornimento automatico / Автоматическая система заправки



	BIOETHANOL
	[WxHxD] 550 x 277 x 265 mm [WxHxD] 21 5/8" x 10 15/16" x 10 7/16"
	2.5 kW / 8520 BTU/h
	1.8 L / [US] 0.48 gal / [UK] 0.4 gal
	max. 4.5 h
	min. 25 m³
	14.8 kg / 32.6 lbs
	230 V / [US] 115 V



PURE FLAME

BEV Technology® (Burning Ethanol Vapours)



BLACK POWDER COATING



PROTECTIVE MESH

OPTIONAL



No chimney / Kein Festanschluss / No conexión dura /
Pas de conduit de cheminée / Senza camino / Bez komina / без дымохода

2 flame heights / 2 Stufen der Flammenhöhe / 2 wysokości płomienia / 2 niveles de altura de llama /
2 niveaux de hauteur de flamme / 2 livelli d' altezza fiamma / 2 уровня высоты пламени

Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile /
Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом

Insert for installation in furniture / Einsatz für Einbau in ein Möbel / Inserto para Monter en un mueble / Insert pour l'installation dans un meuble /
Inserto per installazione all'interno di un mobile / Wkład do zabudowy w meblu / Топка для установки в мебели



OPTIONAL



	BIOETHANOL
	[WxHxD] 338 x 415 x 162 mm [WxHxD] 13 5/16" x 16 5/16" x 6 3/8"   [WxHxD] 780 x 474 x 305 mm [WxHxD] 30 11/16" x 18 5/8" x 12"
	5.0 kW / 17038 BTU/h
	5.0 L / [US] 1.32 gal / [UK] 1.01 gal
	6.25 - 12.5 h
	min. 50 m³
	22.5 kg / 49.6 lbs
	230 V / [US] 115 V



FIRE TABLE ROUND

Commerce Technology™ (Absorbent Ceramic Fibers)



No smoke or ash / Kein Rauch und keine Asche / Sin olor sin humo sin ceniza / Sans fumée et sans cendre /
Senza fumo e cenere / Bez dymu i popiołu / Без дыма и пепла

Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile /
Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом

No electricity required / Kein Stromanschluss erforderlich / No requiere alimentación adicional / Pas d'électricité requise /
Non richiede connessione elettrica / Nie wymaga zasilania / Не требует подключения к электричеству

Safe burning technology / Sichere Verbrennungstechnik / Tecnología de combustión segura / Technologie de combustion sûre /
Tecnologia di combustione sicura e affidabile / Bezpieczna technologia spalania / Безопасная технология сгорания

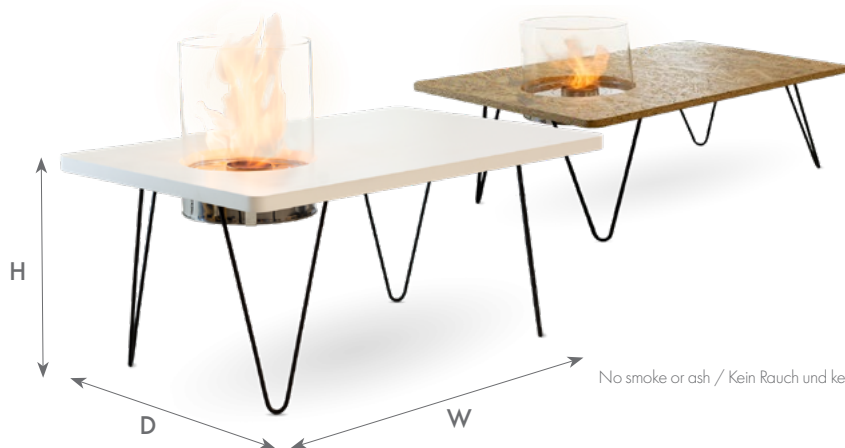


	BIOETHANOL
	[ØxH] 615 x 400 mm [ØxH] 27 1/4" x 15 3/4"
	2.5 kW / 8519 BTU/h
	1.5 L / [US] 0.4 gal / [UK] 0.33 gal
	3.5 h
	min. 25 m³
	7.0 kg / 15.4 lbs



FIRE TABLE MINI

Commerce Technology™ (Absorbent Ceramic Fibers)



No smoke or ash / Kein Rauch und keine Asche / Sin olor sin humo sin ceniza / Sans fumée et sans cendre / Senza fumo e cenere / Bez dymu i popiołu / Без дыма и пепла

Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile / Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом

No electricity required / Kein Stromanschluss erforderlich / No requiere alimentación adicional / Pas d'électricité requise / Non richiede connessione elettrica / Nie wymaga zasilania / Не требует подключения к электричеству

Safe burning technology / Sichere Verbrennungstechnik / Tecnología de combustión segura / Technologie de combustion sûre / Tecnologia di combustione sicura e affidabile / Bezpieczna technologia spalania / Безопасная технология сгорания

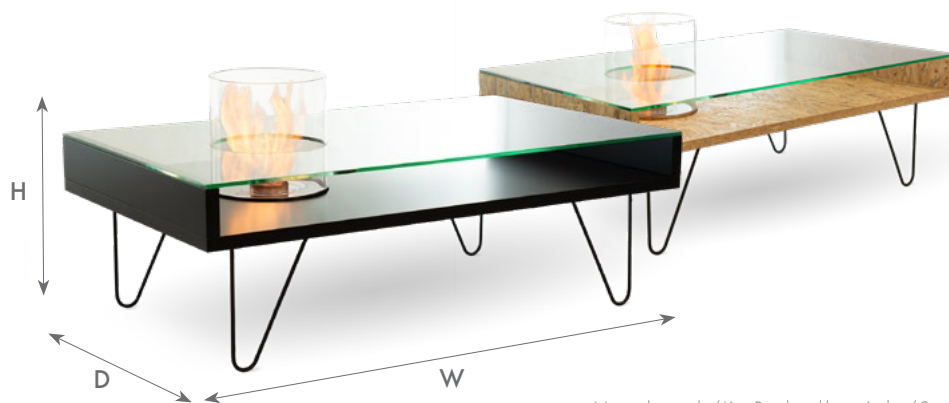


	BIOETHANOL
	[WxHxD] 900 x 600 x 420 mm [WxHxD] 35 ⁷ / ₁₆ " x 23 ⁵ / ₈ " x 16 ⁹ / ₁₆ "
	2.5 kW / 8519 BTU/h
	1.5 L / [US] 0.4 gal / [UK] 0.33 gal
	3.5 h
	min. 25 m³
	15.8 kg / 34.8 lbs



FIRE COFFEE TABLE

Commerce Technology™ (Absorbent Ceramic Fibers)



No smoke or ash / Kein Rauch und keine Asche / Sin olor sin humo sin ceniza / Sans fumée et sans cendre / Senza fumo e cenere / Bez dymu i popiołu / Без дыма и пепла



Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile / Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом



No electricity required / Kein Stromanschluss erforderlich / No requiere alimentación adicional / Pas d'électricité requise / Non richiede connessione elettrica / Nie wymaga zasilania / Не требует подключения к электричеству



Safe burning technology / Sichere Verbrennungstechnik / Tecnología de combustión segura / Technologie de combustion sûre / Tecnologia di combustione sicura e affidabile / Bezpieczna technologia spalania / Безопасная технология сгорания



	BIOETHANOL
	[WxHxD] 1180 x 700 x 420 mm [WxHxD] 46 7/16" x 27 9/16" x 16 9/16"
	2.5 kW / 8519 BTU/h
	1.5 L / [US] 0.4 gal / [UK] 0.33 gal
	3.5 h
	min. 25 m³
	36.0 kg / 79.4 lbs



TONDO

Commerce Technology™ (Absorbent Ceramic Fibers)



OPTIONAL



No smoke or ash / Kein Rauch und keine Asche / Sin olor sin humo sin ceniza / Sans fumée et sans cendre /
Senza fumo e cenere / Bez dymu i popiołu / Без дыма и пепла

Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile /
Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом

No electricity required / Kein Stromanschluss erforderlich / No requiere alimentación adicional / Pas d'électricité requise /
Non richiede connessione elettrica / Nie wymaga zasilania / Не требует подключения к электричеству

Safe burning technology / Sichere Verbrennungstechnik / Tecnología de combustión segura / Technologie de combustion sûre /
Tecnologia di combustione sicura e affidabile / Bezpieczna technologia spalania / Безопасная технология сгорания

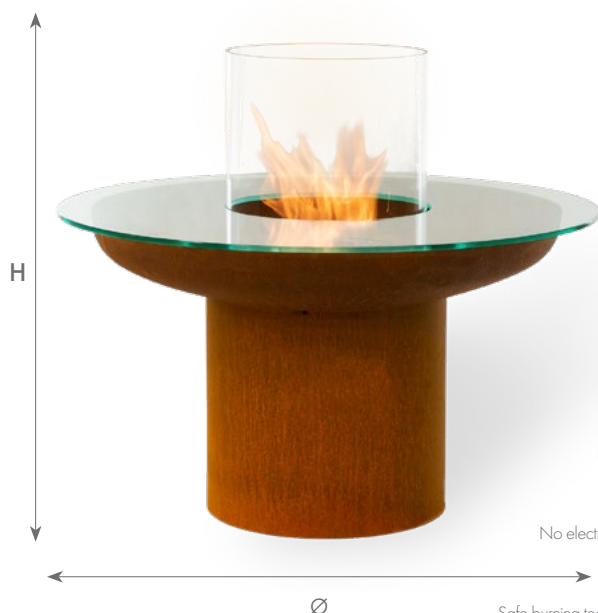


	BIOETHANOL
	[ØxH] 700 x 423 mm [ØxH] 27 9/16" x 16 5/8"
	2.5 kW / 8519 BTU/h
	3.0 L / [US] 0.8 gal / [UK] 0.66 gal
	6.5 h
	min. 25 m³
	14.0 kg / 31.0 lbs



TONDO TABLE

Commerce Technology™ (Absorbent Ceramic Fibers)



No smoke or ash / Kein Rauch und keine Asche / Sin olor sin humo sin ceniza / Sans fumée et sans cendre /
Senza fumo e cenere / Bez dymu i popiołu / Без дыма и пепла

Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile /
Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом

No electricity required / Kein Stromanschluss erforderlich / No requiere alimentación adicional / Pas d'électricité requise /
Non richiede connessione elettrica / Nie wymaga zasilania / Не требует подключения к электричеству

Safe burning technology / Sichere Verbrennungstechnik / Tecnología de combustión segura / Technologie de combustion sûre /
Tecnologia di combustione sicura e affidabile / Bezpieczna technologia spalania / Безопасная технология сгорания



	BIOETHANOL
	[ØxH] 800 x 683 mm [ØxH] 31 1/2" x 26 7/8"
	2.5 kW / 8519 BTU/h
	3.0 L / [US] 0.8 gal / [UK] 0.66 gal
	6.5 h
	min. 25 m³
	24.1 kg / 53.1 lbs

JAR

Commerce Technology™ (Absorbent Ceramic Fibers)



No smoke or ash / Kein Rauch und keine Asche / Sin olor sin humo sin ceniza / Sans fumée et sans cendre /
Senza fumo e cenere / Bez dymu i popiołu / Без дыма и пепла

Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile /
Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом

No electricity required / Kein Stromanschluss erforderlich / No requiere alimentación adicional / Pas d'électricité requise /
Non richiede connessione elettrica / Nie wymaga zasilania / Не требует подключения к электричеству

Safe burning technology / Sichere Verbrennungstechnik / Tecnología de combustión segura / Technologie de combustion sûre /
Tecnologia di combustione sicura e affidabile / Bezpieczna technologia spalania / Безопасная технология сгорания



	BIOETHANOL
	[ØxH] 410 x 772 mm [ØxH] 16 1/8" x 30 3/8"
	2.5 kW / 8519 BTU/h
	3.0 L / [US] 0.8 gal / [UK] 0.66 gal
	6.5 h
	min. 25 m³
	41.0 kg / 90.0 lbs

JAR TABLE

Commerce Technology™ (Absorbent Ceramic Fibers)



No smoke or ash / Kein Rauch und keine Asche / Sin olor sin humo sin ceniza / Sans fumée et sans cendre / Senza fumo e cenere / Bez dymu i popiołu / Без дыма и пепла

Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile / Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом

No electricity required / Kein Stromanschluss erforderlich / No requiere alimentación adicional / Pas d'électricité requise / Non richiede connessione elettrica / Nie wymaga zasilania / Не требует подключения к электричеству

Safe burning technology / Sichere Verbrennungstechnik / Tecnología de combustión segura / Technologie de combustion sûre / Tecnologia di combustione sicura e affidabile / Bezpieczna technologia spalania / Безопасная технология сгорания



	BIOETHANOL
	[ØxH] 680 x 772 mm [ØxH] 26 3/4" x 30 3/8"
	2.5 kW / 8519 BTU/h
	3.0 L / [US] 0.8 gal / [UK] 0.66 gal
	6.5 h
	min. 25 m³
	48.5 kg / 102.3 lbs



CARO

Commerce Technology™ (Absorbent Ceramic Fibers)



No smoke or ash / Kein Rauch und keine Asche / Sin olor sin humo sin ceniza / Sans fumée et sans cendre /
Senza fumo e cenere / Bez dymu i popiołu / Без дыма и пепла

Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile /
Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом

No electricity required / Kein Stromanschluss erforderlich / No requiere alimentación adicional / Pas d'électricité requise /
Non richiede connessione elettrica / Nie wymaga zasilania / Не требует подключения к электричеству

Safe burning technology / Sichere Verbrennungstechnik / Tecnología de combustión segura / Technologie de combustion sûre /
Tecnologia di combustione sicura e affidabile / Bezpieczna technologia spalania / Безопасная технология сгорания

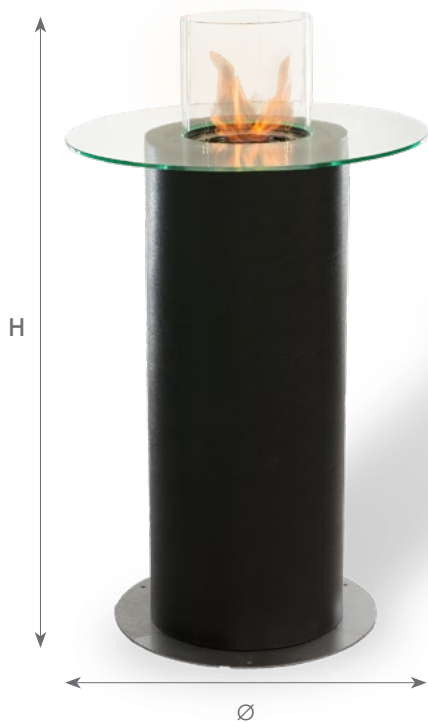


	BIOETHANOL
	[ØxH] 383 x 1189 mm [ØxH] 15" x 46 13/16"
	2.5 kW / 8519 BTU/h
	1.5 L / [US] 0.4 gal / [UK] 0.33 gal
	3.5 h
	min. 25 m³
	10.3 kg / 22.7 lbs



CARO TABLE

Commerce Technology™ (Absorbent Ceramic Fibers)



No smoke or ash / Kein Rauch und keine Asche / Sin olor sin humo sin ceniza / Sans fumée et sans cendre /
Senza fumo e cenere / Bez dymu i popiołu / Без дыма и пепла

Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile /
Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом

No electricity required / Kein Stromanschluss erforderlich / No requiere alimentación adicional / Pas d'électricité requise /
Non richiede connessione elettrica / Nie wymaga zasilania / Не требует подключения к электричеству

Safe burning technology / Sichere Verbrennungstechnik / Tecnología de combustión segura / Technologie de combustion sûre /
Tecnologia di combustione sicura e affidabile / Bezpieczna technologia spalania / Безопасная технология сгорания



	BIOETHANOL
	[ØxH] 680 x 1189 mm [ØxH] 26 3/4" x 46 13/16"
	2.5 kW / 8519 BTU/h
	1.5 L / [US] 0.4 gal / [UK] 0.33 gal
	3.5 h
	min. 25 m³
	15.7 kg / 34.6 lbs



TOTEM

Commerce Technology™ (Absorbent Ceramic Fibers)



No smoke or ash / Kein Rauch und keine Asche / Sin olor sin humo sin ceniza / Sans fumée et sans cendre /
Senza fumo e cenere / Bez dymu i popiołu / Без дыма и пепла

Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile /
Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом

No electricity required / Kein Stromanschluss erforderlich / No requiere alimentación adicional / Pas d'électricité requise /
Non richiede connessione elettrica / Nie wymaga zasilania / Не требует подключения к электричеству

Safe burning technology / Sichere Verbrennungstechnik / Tecnología de combustión segura / Technologie de combustion sûre /
Tecnologia di combustione sicura e affidabile / Bezpieczna technologia spalania / Безопасная технология сгорания

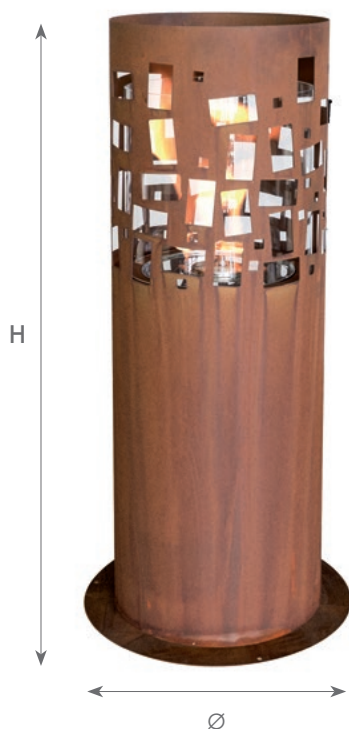


	BIOETHANOL
	[ØxH] 395 x 1066 mm [ØxH] 15 9/16" x 41 15/16"
	2.5 kW / 8519 BTU/h
	3.0 L / [US] 0.8 gal / [UK] 0.66 gal
	6.5 h
	min. 25 m³
	25.0kg / 55.0 lbs



GUSTAV

Commerce Technology™ (Absorbent Ceramic Fibers)



No smoke or ash / Kein Rauch und keine Asche / Sin olor sin humo sin ceniza / Sans fumée et sans cendre /
Senza fumo e cenere / Bez dymu i popiołu / Без дыма и пепла

Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile /
Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом

No electricity required / Kein Stromanschluss erforderlich / No requiere alimentación adicional / Pas d'électricité requise /
Non richiede connessione elettrica / Nie wymaga zasilania / Не требует подключения к электричеству

Safe burning technology / Sichere Verbrennungstechnik / Tecnología de combustión segura / Technologie de combustion sûre /
Tecnologia di combustione sicura e affidabile / Bezpieczna technologia spalania / Безопасная технология сгорания

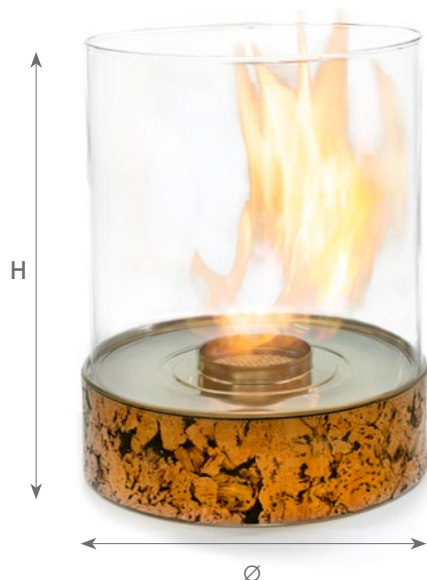


	BIOETHANOL
	[ØxH] 444 x 962 mm [ØxH] 17 1/2" x 37 7/8"
	2.5 kW / 8519 BTU/h
	3.0 L / [US] 0.8 gal / [UK] 0.66 gal
	6.5 h
	min. 25 m³
	16.0kg / 35.0 lbs



DANCING FLAME

Commerce Technology™ (Absorbent Ceramic Fibers)



No smoke or ash / Kein Rauch und keine Asche / Sin olor sin humo sin ceniza / Sans fumée et sans cendre /
Senza fumo e cenere / Bez dymu i popiołu / Без дыма и пепла

Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile /
Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом

No electricity required / Kein Stromanschluss erforderlich / No requiere alimentación adicional / Pas d'électricité requise /
Non richiede connessione elettrica / Nie wymaga zasilania / Не требует подключения к электричеству

Safe burning technology / Sichere Verbrennungstechnik / Tecnología de combustión segura / Technologie de combustion sûre /
Tecnologia di combustione sicura e affidabile / Bezpieczna technologia spalania / Безопасная технология сгорания



	BIOETHANOL
	[ØxH] 308 x 418 mm [ØxH] 12 1/8" x 16 7/16"
	2.5 kW / 8519 BTU/h
	1.5 L / [US] 0.4 gal / [UK] 0.33 gal
	3.5 h
	min. 25 m³
	6.5 kg / 14.0 lbs



SIMPLE

Commerce Technology™ (Absorbent Ceramic Fibers)



No smoke or ash / Kein Rauch und keine Asche / Sin olor sin humo sin ceniza / Sans fumée et sans cendre /
Senza fumo e cenere / Bez dymu i popiołu / Без дыма и пепла

Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile /
Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом

No electricity required / Kein Stromanschluss erforderlich / No requiere alimentación adicional / Pas d'électricité requise /
Non richiede connessione elettrica / Nie wymaga zasilania / Не требует подключения к электричеству

Safe burning technology / Sichere Verbrennungstechnik / Tecnología de combustión segura / Technologie de combustion sûre /
Tecnologia di combustione sicura e affidabile / Bezpieczna technologia spalania / Безопасная технология сгорания

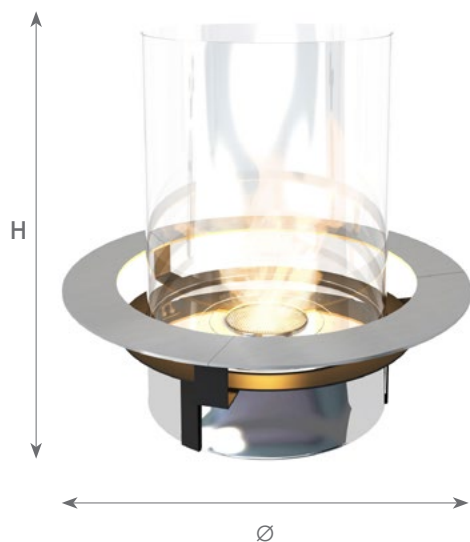


	BIOETHANOL
	[ØxH] 308 x 418 mm [ØxH] 12 1/8" x 16 7/16"
	2.5 kW / 8519 BTU/h
	1.5 L / [US] 0.4 gal / [UK] 0.33 gal
	3.5 h
	min. 25 m³
	6.5 kg / 14.0 lbs



RONDO

Commerce Technology™ (Absorbent Ceramic Fibers)



Easy to install / Einfache Montage / Facile à installer / Instalación fácil /
Di facile installazione / łatwa instalacja / Легкая установка

No smoke or ash / Kein Rauch und keine Asche / Sin olor sin humo sin ceniza / Sans fumée et sans cendre /
Senza fumo e cenere / Bez dymu i popiołu / Без дыма и пепла

Easy refueling system / Einfache Brennstoffnachfüllung / Sistema de relleno fácil / Système de ravitaillement facile /
Sistema di rifornimento facile / System łatwego tankowania / Система удобной заправки топливом

No electricity required / Kein Stromanschluss erforderlich / No requiere alimentación adicional / Pas d'électricité requise /
Non richiede connessione elettrica / Nie wymaga zasilania / Не требует подключения к электричеству

Safe burning technology / Sichere Verbrennungstechnik / Tecnología de combustión segura / Technologie de combustion sûre /
Tecnologia di combustione sicura e affidabile / Bezpieczna technologia spalania / Безопасная технология сгорания

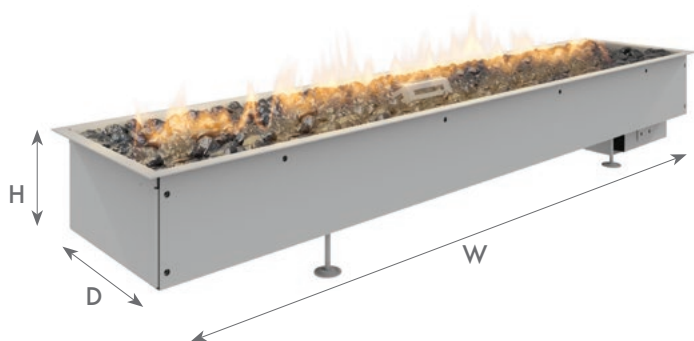


	BIOETHANOL
	[ØxH] 412 x 412 mm [ØxH] 16 1/4" x 16 1/4"
	2.5 kW / 8519 BTU/h
	1.5 L / [US] 0.4 gal / [UK] 0.33 gal
	3.5 h
	min. 25 m³
	7.0 kg / 15.0 lbs



GALIO INSERT (automatic)

Gas Technology



Thermocouple / Thermoelement / Sensor de termopar / Thermocouple /
Sensore di termocoppia / Czujnik termopary / Датчик термопары



Easy to install / Einfache Montage / Facile à installer / Instalación fácil /
Di facile installazione / łatwa instalacja / Легкая установка



Custom length and shape / Beliebige Länge und Form / Cualquier longitud y forma / Longueur et forme sur mesure /
Lunghezza e colore su misura / Długość i kształt / Индивидуальные размеры



Smooth flame regulation / Regulierung der Flammenhöhe / Regulación de la llama suave / Réglage fluide de la flamme /
Regolazione fluida di altezza fiamma / Płynna regulacja płomienia / Плавное регулирование пламени



OPTIONAL



WiFi

OPTIONAL



SHS

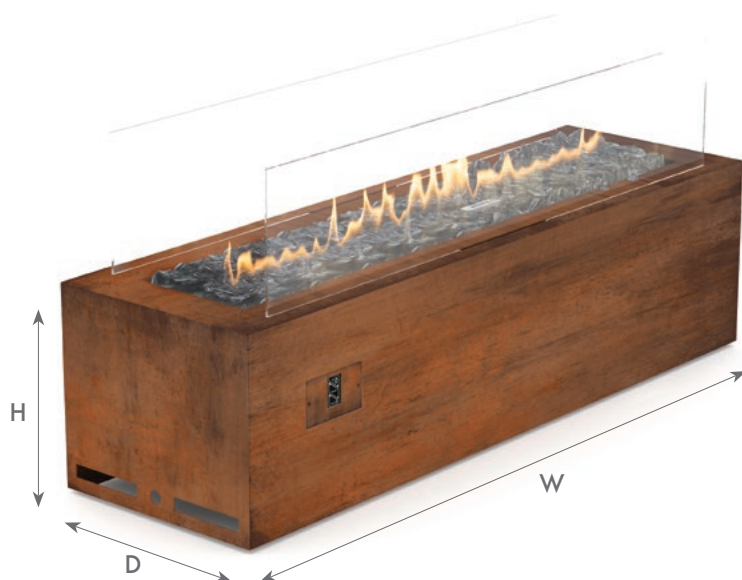
OPTIONAL

	NATURAL GAS OR LPG
	[WxHxD] 1027 x 260 x 230 mm [WxHxD] 36" x 58 1/16" x 23 7/16"
	max. 9.4 kW (NG) / max. 11.8 kW (LPG)
	max. 1.0 m ³ /h (NG) / max. 0.93 kg/h (LPG)
	20 mbar (NG) / 37 mbar (LPG) USA - 7"wc (NG) / 11"wc (LPG)
	21.0 kg / 46.3 lbs



GALIO CORTEN (automatic)

Gas Technology



Thermocouple / Thermoelement / Sensor de termopar / Thermocouple /
Sensore di termocoppia / Czujnik termopary / Датчик термопары

Easy to install / Einfache Montage / Facile à installer / Instalación fácil /
Di facile installazione / łatwa instalacja / Легкая установка

Custom length and shape / Beliebige Länge und Form / Qualquer longitud y forma / Longueur et forme sur mesure /
Lunghezza e colore su misura / Dowlona długość i kształt / Индивидуальные размеры

Smooth flame regulation / Regulierung der Flammenhöhe / Regulación de la llama suave / Réglage fluide de la flamme /
Regolazione fluida di altezza fiamma / Płynna regulacja płomienia / Плавное регулирование пламени

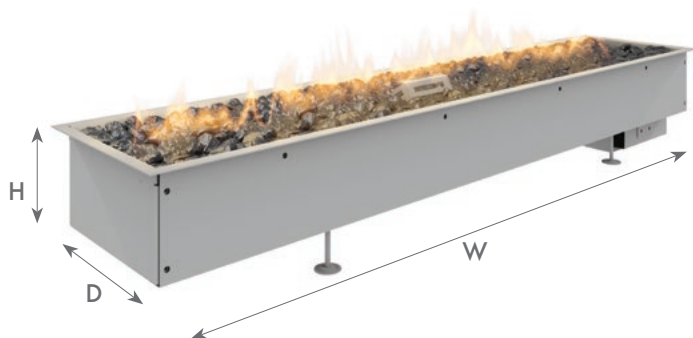


	NATURAL GAS OR LPG
	[WxHxD] 1140 x 500 x 350 mm [WxHxD] 44 7/8" x 19 11/16" x 13 3/4"
	max. 9.4 kW (NG) / max. 11.8 kW (LPG)
	max. 1.0 m ³ /h (NG) / max. 0.93 kg/h (LPG)
	20 mbar (NG) / 37 mbar (LPG) USA - 7"wc (NG) / 11"wc (LPG)
	31.0 kg / 68.3 lbs



GALIO INSERT (manual)

Gas Technology



Thermocouple / Thermoelement / Sensor de termopar / Thermocouple /
Sensore di termocoppia / Czujnik termopary / Датчик термопары



Easy to install / Einfache Montage / Facile à installer / Instalación fácil /
Di facile installazione / łatwa instalacja / Легкая установка



Custom length and shape / Beliebige Länge und Form / Qualquer longitud y forma / Longueur et forme sur mesure /
Lunghezza e colore su misura / Dowlona długość i kształt / Индивидуальные размеры



Smooth flame regulation / Regulierung der Flammenhöhe / Regulación de la llama suave / Réglage fluide de la flamme /
Regolazione fluida di altezza fiamma / Płynna regulacja płomienia / Плавное регулирование пламени

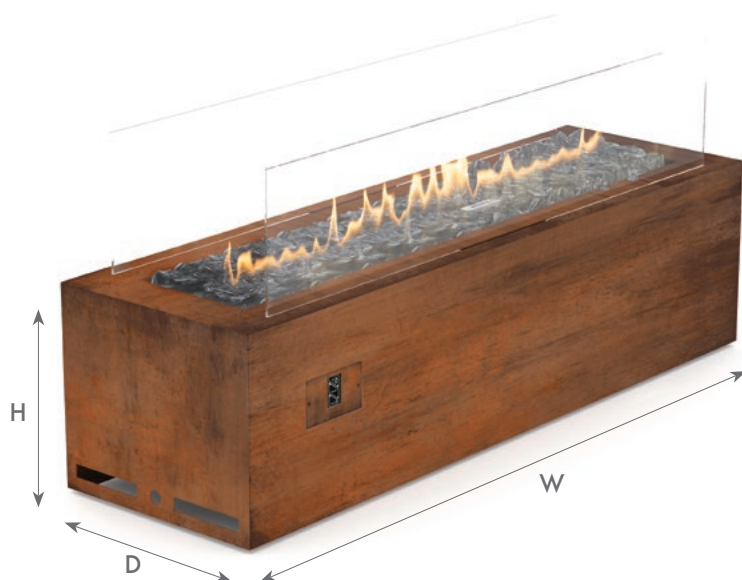


	LPG
	
	[WxHxD] 1027 x 260 x 230 mm [WxHxD] 36" x 58 1/16" x 23 7/16"
	max. 12.4 kW
	max. 0.98 kg/h
	37 mbar / USA - 11"wc
	21.0 kg / 46.3 lbs



GALIO CORTEN (manual)

Gas Technology



Thermocouple / Thermoelement / Sensor de termopar / Thermocouple /
Sensore di termocoppia / Czujnik termopary / Датчик термопары



Easy to install / Einfache Montage / Facile à installer / Instalación fácil /
Di facile installazione / łatwa instalacja / Легкая установка



Custom length and shape / Beliebige Länge und Form / Qualquer longitud y forma / Longueur et forme sur mesure /
Lunghezza e colore su misura / Dowlona długość i kształt / Индивидуальные размеры



Smooth flame regulation / Regulierung der Flammenhöhe / Regulación de la llama suave / Réglage fluide de la flamme /
Regolazione fluida di altezza fiamma / Płynna regulacja płomienia / Плавное регулирование пламени



	LPG
	[WxHxD] 1140 x 500 x 350 mm [WxHxD] 44 7/8" x 19 11/16" x 13 3/4"
	max. 12.4 kW
	max. 0.98 kg/h
	37 mbar / USA - 11"wc
	31.0 kg / 68.3 lbs



GALIO FIRE PIT INSERT

Gas Technology



Thermocouple / Thermoelement / Sensor de termopar / Thermocouple /
Sensore di termocoppia / Czujnik termopary / Датчик термопары



Easy to install / Einfache Montage / Facile à installer / Instalación fácil /
Di facile installazione / łatwa instalacja / Легкая установка



Custom shape / Beliebige Form / Qualquer forma / Longueur mesure /
Lunghezza misura / Dowlona kształt / Индивидуальные размеры



Smooth flame regulation / Regulierung der Flammenhöhe / Regulación de la llama suave / Réglage fluide de la flamme /
Regolazione fluida di altezza fiamma / Płynna regulacja płomienia / Плавное регулирование пламени



OPTIONAL



OPTIONAL



OPTIONAL

	NATURAL GAS OR LPG
	
	[ØxH] 450 x 246 mm [ØxH] 17 3/4" x 9 11/16"
	max. 4.7 kW (NG) / max. 5.1 kW (LPG)
	max. 0.5 m ³ /h (NG) / max. 0.4 kg/h (LPG)
	20 mbar (NG) / 37 mbar (LPG) USA - 7"wc (NG) / 11"wc (LPG)
	15.0 kg / 33.0 lbs



GALIO FIRE PIT CORTEN

Gas Technology



Thermocouple / Thermoelement / Sensor de termopar / Thermocouple /
Sensore di termocoppia / Czujnik termopary / Датчик термопары



Easy to install / Einfache Montage / Facile à installer / Instalación fácil /
Di facile installazione / łatwa instalacja / Легкая установка



Custom shape / Beliebige Form / Qualquer forma / Longueur mesure /
Lunghezza misura / Dowolna kształt / Индивидуальные размеры



Smooth flame regulation / Regulierung der Flammenhöhe / Regulación de la llama suave / Réglage fluide de la flamme /
Regolazione fluida di altezza fiamma / Płynna regulacja płomienia / Плавное регулирование пламени



OPTIONAL



OPTIONAL



OPTIONAL

	NATURAL GAS OR LPG
	
	[ØxH] 950 x 350 mm [ØxH] 37 3/8" x 13 3/4"
	max. 4.7 kW (NG) / max. 5.1 kW (LPG)
	max. 0.5 m ³ /h (NG) / max. 0.4 kg/h (LPG)
	20 mbar (NG) / 37 mbar (LPG) USA - 7"wc (NG) / 11"wc (LPG)
	65.0 kg / 143.3 lbs



LIGHTHOUSE

Gas Technology



Tempered glass / Hartglas / Vidrio templado / Verre trempé /
Vetro temperato / Hartowane szyby / Закаленное стекло

Thermocouple / Thermoelement / Sensor de termopar / Thermocouple /
Sensore di termocoppia / Czujnik termopary / Датчик термолары

Anti-tilt shutoff valve / Kippsicherung / Sensor de inclinación / Soupape anti-basculément /
Valvola di sicurezza antiribaltamento / Zawór antyprzechyłowy / Предохранительный клапан

Freestanding & portable / Freistehend und tragbar / Independiente & portátil / Autoportante & portable /
Freestanding e portatile / Wolnostojący i przenośny / Свободностоящий и портативный

Gas bottle compartment / BOX für die Gasflasche / Bandeja para botella butano / Caisson pour la bouteille de gaz /
base porta bombola / schowek na butlę z gazem / ящик для установки газового баллона

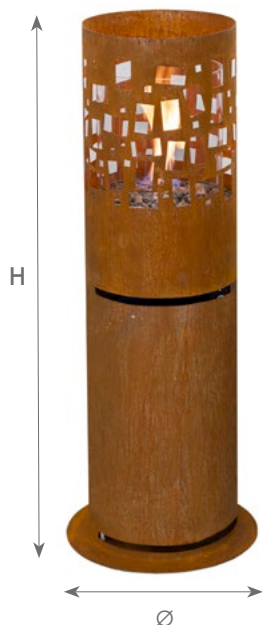


	LPG
	[WxHxD] 1560 x 400 x 400 mm [WxHxD] 15 3/4" x 61 9/16" x 15 3/4"
	max. 4.0 kW / max. 13650 BTU/h
	max. 0.32 kg/h / max. 0.7 lbs/h
	37 mbar / (USA) 7"wc
	54.2 kg / 119.5 lbs



GUSTAV GAS

Gas Technology



Thermocouple / Thermoelement / Sensor de termopar / Thermocouple /
Sensore di termocoppia / Czujnik termopary / Датчик термопары



Anti-tilt shutoff valve / Kippsicherung / Sensor de inclinación / Soupape anti-basculement /
Valvola di sicurezza antiribaltamento / Zawór antyprzechyłowy / Предохранительный клапан



Freestanding & portable / Freistehend und tragbar / Independiente & portátil / Autoportante & portable /
Freestanding e portatile / Wolnostojący i przenośny / Свободностоящий и портативный



Gas bottle compartment / BOX für die Gasflasche / Bandeja para botella butano / Caisson pour la bouteille de gaz /
base porta bombola / schowek na butlę z gazem / ящик для установки газового баллона



	LPG
	[WxHxD] 1580 x 400 x 400 mm [WxHxD] 36" x 58 1/16" x 23 7/16"
	max. 4.0 kW / max. 13650 BTU/h
	max. 0.32 kg/h / max. 0.7 lbs/h
	37 mbar / (USA) 7"wc
	39.0 kg / 86.0 lbs



VALENTINO

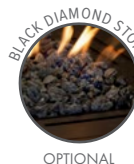
Linear Fire (closed combustion system)



BACK WALL FINISH



MEDIA



Thermostat / Thermostat / Termostato / Thermostat /
Termostato / Termostat / термостат



Gas and CO detectors / CO- und Gas-Sensor / Sensor de gas y CO / Capteur de gaz et de CO /
Sensore gas e CO / Czujnik gazu i CO / Датчик газа и углеродного газа



Antireflective glass / Anti-reflektierendes Keramikglas / Cristal cerámico anti-reflejos /
Verre anti-reflet / Vetro antiriflesso / Szkło antyrefleksyjne / Антибликовое стекло



Modular burner / Modulbrenner / Quemador modular / Brûleur modulaire /
Bruciatore modulare / Modulowe palenisko / Модульная горелка



STANDARD



STANDARD



OPTIONAL

	NATURAL GAS OR LPG	
	VALENTINO F (1000 mm)	VALENTINO F (1300 mm)
	max. 6.4 kW (NG) / max. 6.7 kW (LPG)	max. 8.5 kW (NG) / max. 7.4 kW (LPG)
	max. 0.9 m ³ /h (NG) / max. 0.7 kg/h (LPG)	max. 1.2 m ³ /h (NG) / max. 0.78 kg/h (LPG)
	concentric flue / konzentrisches / conducto concéntrico / système concentrique / scarico concentrato / koncentryczny / коаксиальная система 200/130 mm	
	230 V / [US] 115 V	



FRONT



LEFT FRONT

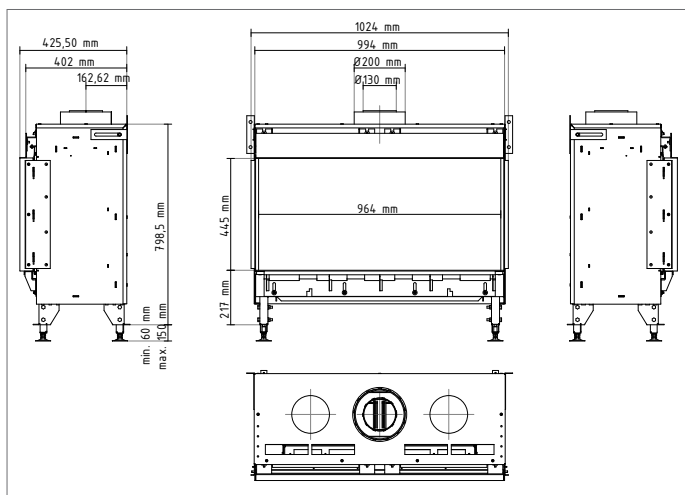


RIGHT FRONT

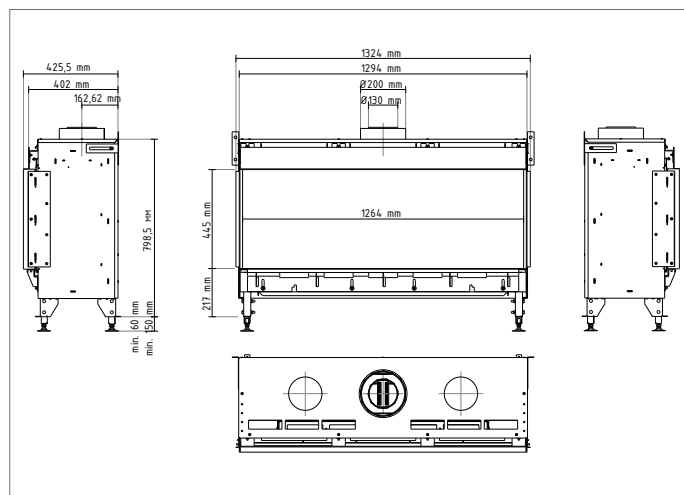


LEFT FRONT RIGHT

VALENTINO FRONT

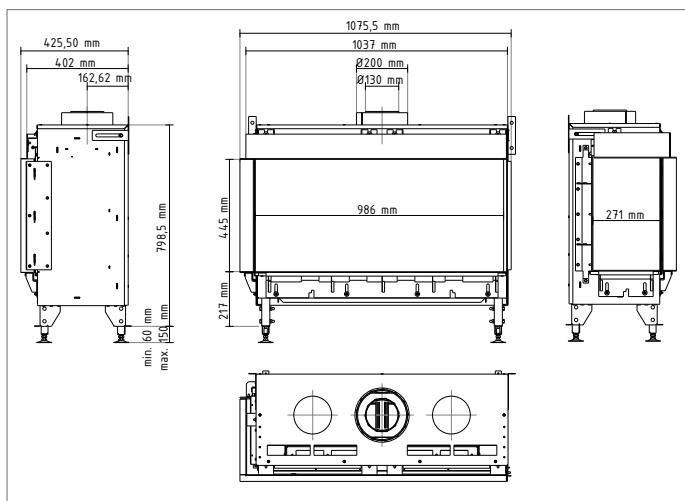


VALENTINO 1000

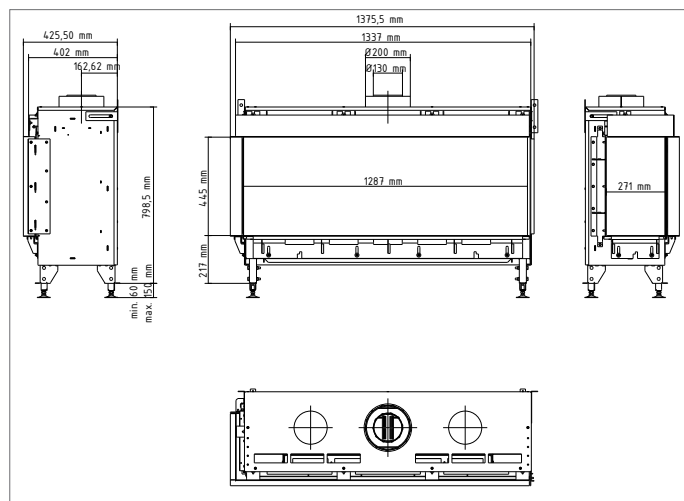


VALENTINO 1300

VALENTINO LEFT FRONT / RIGHT FRONT

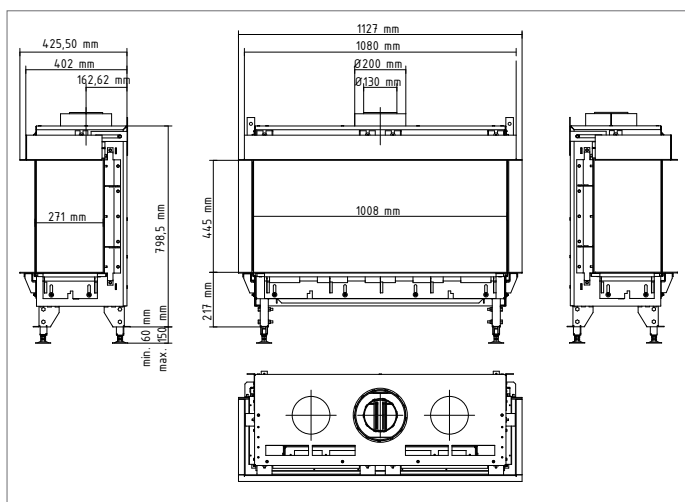


VALENTINO 1000

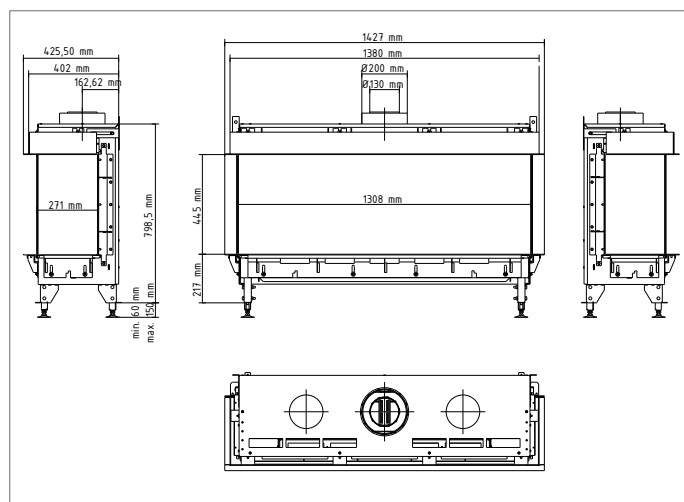


VALENTINO 1300

VALENTINO LEFT FRONT RIGHT



VALENTINO 1000



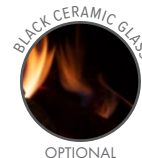
VALENTINO 1300



MONROE

Campfire burner (closed combustion system)

BACK WALL FINISH



Thermostat / Thermostat / Termostato / Thermostat /
Termostato / Termostat / термостат



Gas and CO detectors / CO- und Gas-Sensor / Sensor de gas y CO / Capteur de gaz et de CO /
Sensore gas e CO / Czujnik gazu i CO / Датчик газа и углеродного газа



Antireflective glass / Anti-reflektierendes Keramikglas / Cristal cerámico anti-reflejos /
Verre anti-reflet / Vetro antiriflesso / Szkło antyrefleksyjne / Антибликовое стекло



Modular burner / Modulbrenner / Quemador modular / Brûleur modulaire /
Bruciatore modulare / Modułowe palenisko / Модульная горелка



	NATURAL GAS or LPG
	max. 8.3 kW (NG) / max. 9.2 kW (LPG)
	max. 1.2 m ³ /h (NG) / max. 0.96 kg/h (LPG)
	concentric flue / konzentrisches / conducto concéntrico / système concentrique / scarico concentrico / koncentryczny / коаксиальная система 200/130 mm
	230 V / [US] 115 V



FRONT



LEFT FRONT



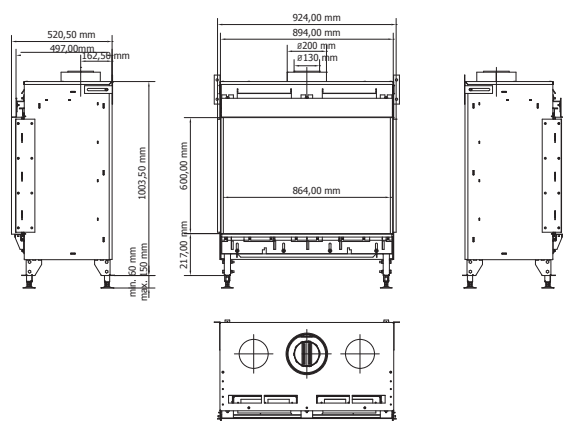
RIGHT FRONT



LEFT FRONT RIGHT

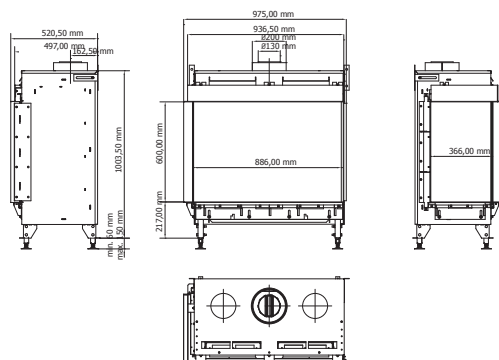
MONROE FRONT

Monroe - F 900

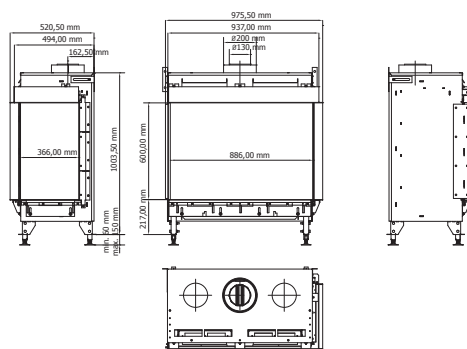


MONREO LEFT FRONT / RIGHT FRONT

Monroe - LF 900

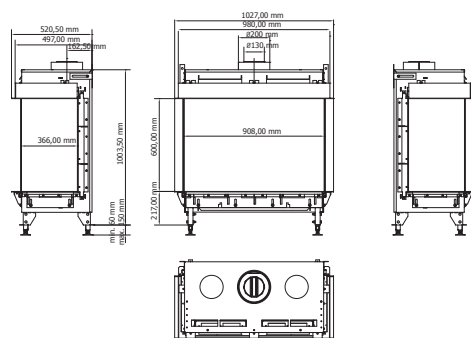


Monroe - FR 900



MONREO LEFT FRONT RIGHT

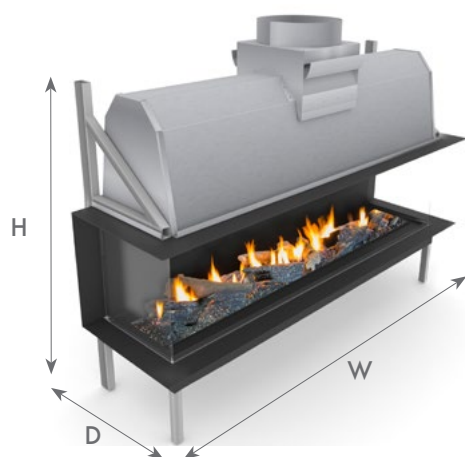
Monroe - LFR 900



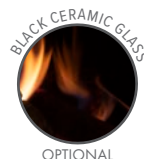


SINATRA

Linear Fire (closed combustion system)



BACK WALL FINISH



ACCESSORIES



Custom length / Sonderanfertigungen / Dowlina długość / Longitud personalizada / Longueur personnalisée / Lunghezze su misura / Длина под индивидуальный заказ

Gas and CO detectors / CO- und Gas-Sensor / Sensor de gas y CO / Capteur de gaz et de CO / Sensore gas e CO / Czujnik gazu i CO / Датчик газа и углеродного газа

Ceramic or antireflective glass (or no glass) / Keramikglas oder Anti-reflektierendes Keramikglas (keine Verglasung möglich) / Vidrio de cerámica o antirreflejante (sin acristalamiento) / Verre céramique ou antireflet (ou sans verre) / Vetro ceramico o antiriflesso (o senza vetratura) / Szyby ceramiczne lub antyrefleksyjne (lub brak przeszklenia) / Керамическое или антибликовое стекло (или без стекла)

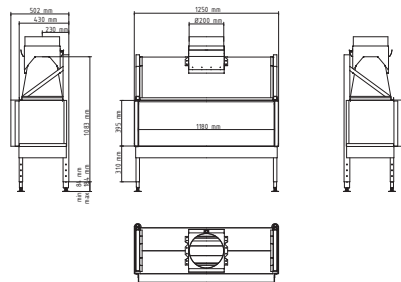


	NATURAL GAS or LPG			
	SINATRA (1200 mm)	SINATRA (1600 mm)	SINATRA (2000 mm)	SINATRA (2400 mm)
	max. 10.3 kW (NG) max. 9.5 kW (LPG)	max. 15.0 kW (NG) max. 14.3 kW (LPG)	max. 19.7 kW (NG) max. 19.0 kW (LPG)	max. 19.8 kW (NG) max. 20.0 kW (LPG)
	max. 1.09 m ³ /h (NG) max. 0.75 kg/h (LPG)	max. 1.58 m ³ /h (NG) max. 1.12 kg/h (LPG)	max. 2.1 m ³ /h (NG) max. 1.5 kg/h (LPG)	max. 2.1 m ³ /h (NG) max. 1.6 kg/h (LPG)
	conventional / konventionelles / convencional / conventionnel / convenzionale / konwencjonalny / Традиционная			
	230 V / [US] 115 V			

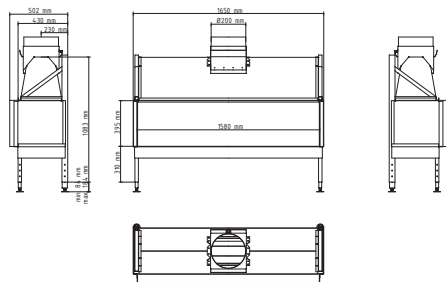


SINATRA FRONT

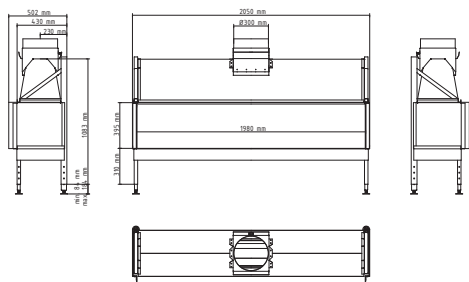
Sinatra - F 1200



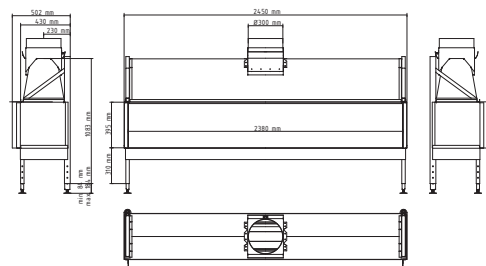
Sinatra - F 1600



Sinatra - F 2000

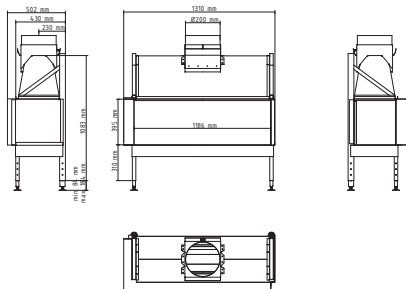


Sinatra - F 2400

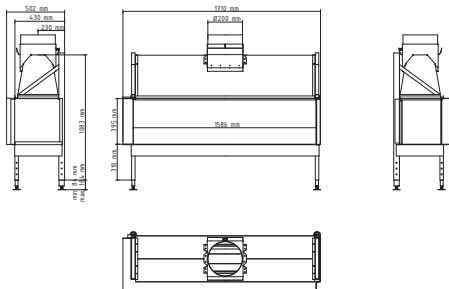


SINATRA LEFT FRONT / RIGHT FRONT

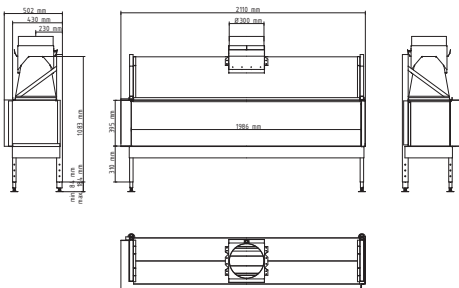
Sinatra - LF 1200



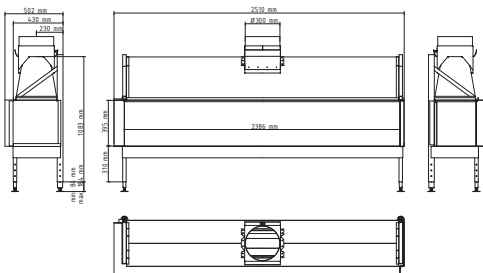
Sinatra - LF 1600



Sinatra - LF 2000

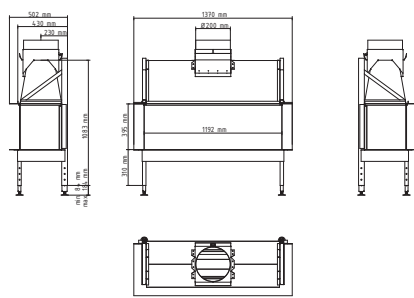


Sinatra - LF 2400

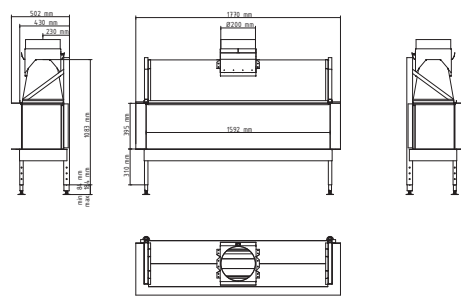


SINATRA LEFT FRONT RIGHT

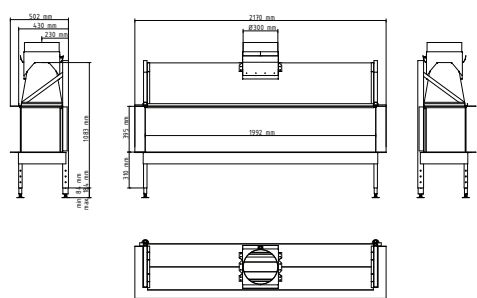
Sinatra - LFR 1200



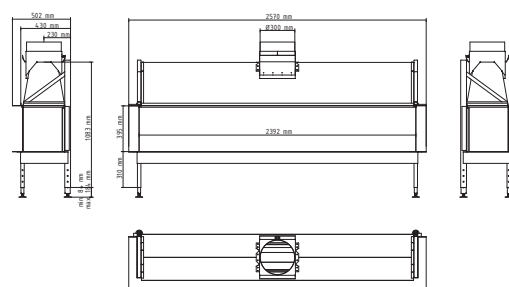
Sinatra - LFR 1600



Sinatra - LFR 2000

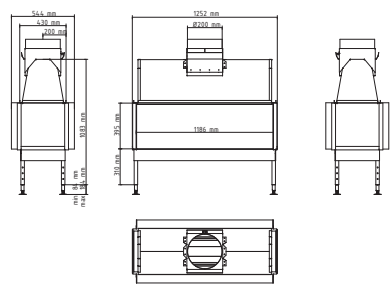


Sinatra - LFR 2400

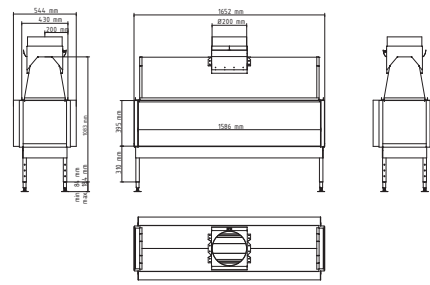


SINATRA TUNNEL

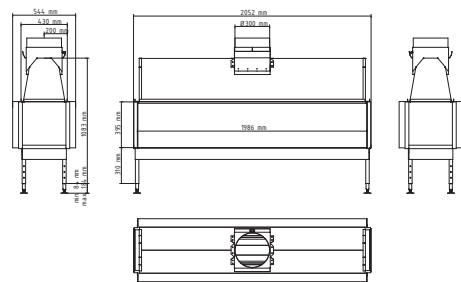
Sinatra - Tunnel 1200



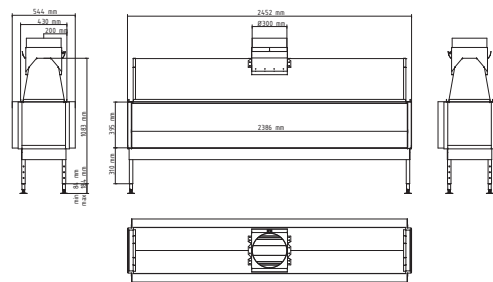
Sinatra - Tunnel 1600



Sinatra - Tunnel 2000

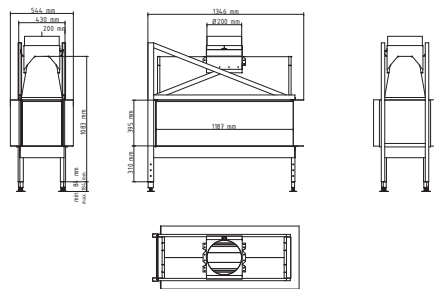


Sinatra - Tunnel 2400

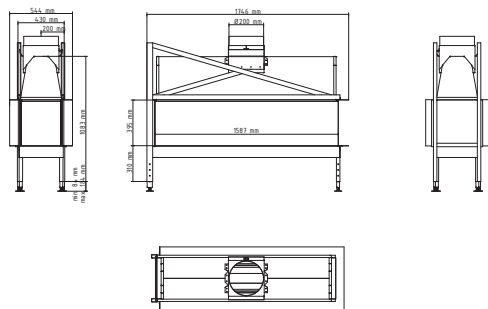


SINATRA ROOM DIVIDER

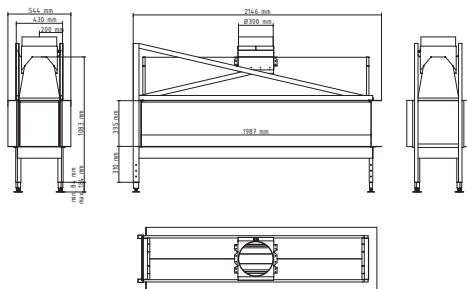
Sinatra - Room Divider 1200



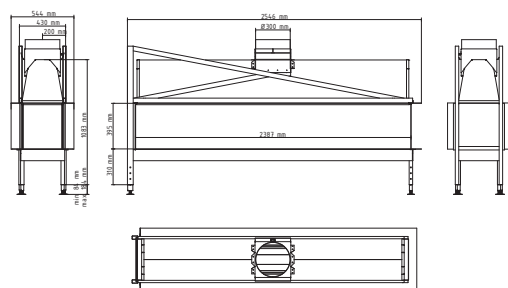
Sinatra - Room Divider 1600



Sinatra - Room Divider 2000

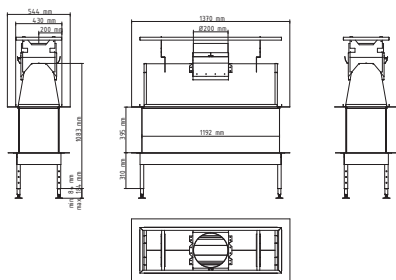


Sinatra - Room Divider 2400

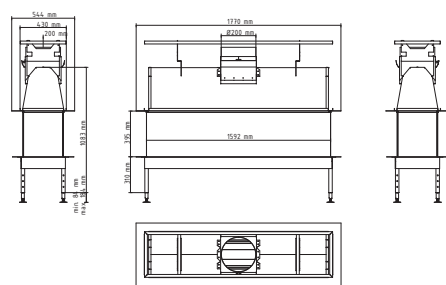


SINATRA ISLAND

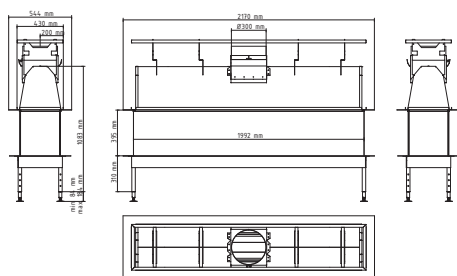
Sinatra - Island 1200



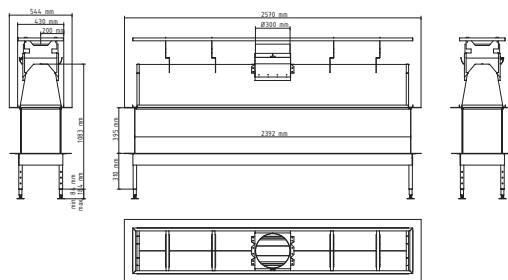
Sinatra - Island 1600



Sinatra - Island 2000



Sinatra - Island 2400



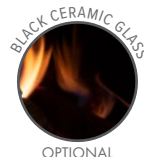


VERSAL CASSETTE

Linear Fire (closed combustion system)



BACK WALL FINISH



ACCESSORIES



Ceramic glass / Keramikglas / Vidrio cerámico / Verres céramiques /
Vetro ceramico / Ceramiczne szyby / керамическое стекло



Ambient LED illumination / LED Beleuchtung des Feuerraumbodens / Iluminación de quemador con LED /
Éclairage ambiant LED / Illuminazione a LED / Podświetlenie paleniska LED / Подсветка LED горелки



	NATURAL GAS OR LPG			
	VERSAL CASSETTE (400 mm) [WxHxD] 398 x 563 x 320 mm	VERSAL CASSETTE (600 mm) [WxHxD] 598 x 563 x 320 mm	VERSAL CASSETTE (750 mm) [WxHxD] 748 x 563 x 320 mm	VERSAL CASSETTE (900 mm) [WxHxD] 898 x 563 x 320 mm
	max. 3.0 kW (NG) max. 3.8 kW (LPG)	max. 4.6 kW (NG) max. 4.9 kW (LPG)	max. 5.3 kW (NG) max. 6.0 kW (LPG)	max. 7.5 kW (NG) max. 7.6 kW (LPG)
	max. 0.3 m ³ /h (NG) max. 0.3 kg/h (LPG)	max. 0.4 m ³ /h (NG) max. 0.5 kg/h (LPG)	max. 0.5 m ³ /h (NG) max. 0.6 kg/h (LPG)	max. 0.6 m ³ /h (NG) max. 0.8 kg/h (LPG)
	conventional / konventionelles / convencional / conventionnel / convenzionale / konwencjonalny / Традиционная			
	230 V / [US] 115 V			



VERSAL CASSETTE (400mm)



VERSAL CASSETTE (600mm)



VERSAL CASSETTE (750mm)

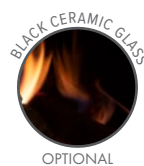


VERSAL CASSETTE (900mm)



VERSAL FREESTANDING

Linear Fire (closed combustion system)



BACK WALL FINISH



ACCESSORIES

Ceramic glass / Keramikglas / Vidrio cerámico / Verres céramiques /
Vetro ceramico / Ceramiczne szyby / керамическое стекло



Ambient LED illumination / LED Beleuchtung des Feuerraumbodens / Iluminación de quemador con LED /
Éclairage ambient LED / Illuminazione a LED / Podświetlenie paleniska LED / Подсветка LED горелки



	NATURAL GAS OR LPG			
	VERSAL FREESTANDING (400 mm) [WxHxD] 398 x 563 x 320 mm + GASBOX 1048 x 563 x 320 mm + WOODBOX 848 x 563 x 320 mm	VERSAL FREESTANDING (400 mm) [WxHxD] 398 x 563 x 320 mm + GASBOX 1048 x 563 x 320 mm + WOODBOX 848 x 563 x 320 mm	VERSAL FREESTANDING (400 mm) [WxHxD] 398 x 563 x 320 mm + GASBOX 1048 x 563 x 320 mm + WOODBOX 848 x 563 x 320 mm	VERSAL FREESTANDING (400 mm) [WxHxD] 398 x 563 x 320 mm + GASBOX 1048 x 563 x 320 mm + WOODBOX 848 x 563 x 320 mm
	max. 3.0 kW (NG) max. 3.8 kW (LPG)	max. 4.6 kW (NG) max. 4.9 kW (LPG)	max. 5.3 kW (NG) max. 6.0 kW (LPG)	max. 7.5 kW (NG) max. 7.6 kW (LPG)
	max. 0.3 m ³ /h (NG) max. 0.3 kg/h (LPG)	max. 0.4 m ³ /h (NG) max. 0.5 kg/h (LPG)	max. 0.5 m ³ /h (NG) max. 0.6 kg/h (LPG)	max. 0.6 m ³ /h (NG) max. 0.8 kg/h (LPG)
	conventional / konventionelles / convencional / conventionnel / convenzionale / konwencjonalny / Традиционная			
	230 V / [US] 115 V			



VERSAL CASSETTE (400mm)



VERSAL CASSETTE (600mm)



VERSAL CASSETTE (750mm)



VERSAL CASSETTE (900mm)



VERSAL INSERT

Linear Fire (closed combustion system)



Ceramic glass / Keramikglas / Vidrio cerámico / Verres céramiques /
Vetro ceramico / Ceramiczne szyby / керамическое стекло



STANDARD



STANDARD



OPTIONAL

Ambient LED illumination / LED Beleuchtung des Feuerraumbodens / Iluminación de quemador con LED /
Éclairage ambient LED / Illuminazione a LED / Podświetlenie paleniska LED / Подсветка LED горелки



	NATURAL GAS OR LPG			
	VERSAL CASSETTE (350 mm) [WxHxD] 347 x 202 x 280 mm	VERSAL CASSETTE (550 mm) [WxHxD] 547 x 182 x 280 mm	VERSAL CASSETTE (700 mm) [WxHxD] 697 x 182 x 280 mm	VERSAL CASSETTE (850 mm) [WxHxD] 847 x 182 x 280 mm
	max. 3.0 kW (NG) max. 3.8 kW (LPG)	max. 4.6 kW (NG) max. 4.9 kW (LPG)	max. 5.3 kW (NG) max. 6.0 kW (LPG)	max. 7.5 kW (NG) max. 7.6 kW (LPG)
	max. 0.3 m ³ /h (NG) max. 0.3 kg/h (LPG)	max. 0.4 m ³ /h (NG) max. 0.5 kg/h (LPG)	max. 0.5 m ³ /h (NG) max. 0.6 kg/h (LPG)	max. 0.6 m ³ /h (NG) max. 0.8 kg/h (LPG)
	conventional / konventionelles / convencional / conventionnel / convenzionale / konwencjonalny / Традиционная			
	230 V / [US] 115 V			



VERSAL CASSETTE (350mm)



VERSAL CASSETTE (550mm)



VERSAL CASSETTE (700mm)



VERSAL CASSETTE (850mm)



PLANIKA DIRECT VENT

Traditional Collection (elevated burner)



BLACK MATT STEEL



STANDARD

BRICK PANEL



OPTIONAL

BLACK CERAMIC GLASS



OPTIONAL

CORRUGATED PANEL



OPTIONAL

BACK WALL FINISH

Elevated burner with superior efficiency



Safe Glass System (mesh & glass screen barriers)



Zero clearance



Gas and CO detectors



Antireflective glass



STANDARD



STANDARD



OPTIONAL

	NATURAL GAS or LPG
	[WxHxD] 36" x 58 1/16" x 23 7/16"
	42300 BTU/h (NG) / 40950 BTU/h (LPG)
	46.3 ft ³ /hr (NG) / 2.1 lbs/hr (LPG)
	coaxial pipes 5" x 8"
	452.0 lbs
	[US] 115 V



BAY



CORNER



FRONT