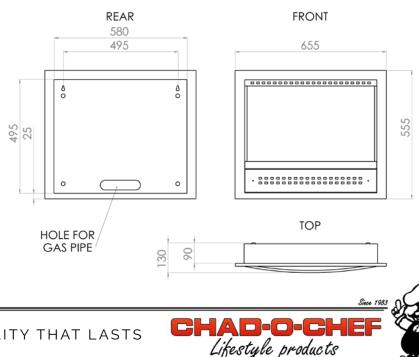


Hanging Fireplace - VFP 500 -

The Hanging Fireplace is perfect for small apartment homes, where extensive building isn't an option.

The Hanging Fireplace is designed to hang like a picture frame on the wall, with minimum overhang into the home.

Stainless steel, Heat resistant coatings, tempered Fireglass and tasteful design application come together to create ambient warmth in areas of the home up to 44m².





SAFETY, STYLE & QUALITY THAT LASTS





Model

Gas type Operating pressure Min. Regulator size Gas consumption (Max.) mJ input (Max.) kW input (Max.) Gas inlet connection Ignition Oxygen Depletion System (ODS) Coals Pebbles Min. Room size Max. Room size LPG or Nat. 2,8 kPa 2 kg/hr 0.26 kg/hr 13 mJ/hr 3.6 kW/hr Ø8mm comp. Piezo Spark min 18.5% O2 0 0 35m³ 144m³ (44m²)

VFP500



INSTALLATION INSTRUCTIONS

The Hanging Fireplace is designed to hang on two rawl plugs fitted into a wall, where the gas pipe can be neatly hidden behind the Fireplace, leading to a 9kg gas bottle behind the wall.

The wall housing the fireplace needs to be made from a noncombustible material (e.g. brickwork).



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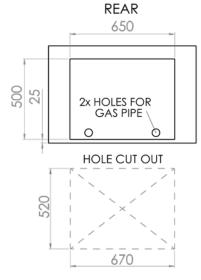


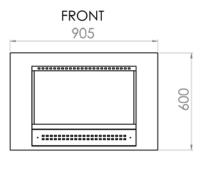
Picture Fireplace

- VFP 700 -

The Picture Fireplace has been designed to add a contemporary ambience to a medium sized home, or for easily revamping an outdated fireplace, to bring your home up to date again.

The Picture Fireplace utilizes brushed stainless steel, heat resistant coatings, tempered fire glass and tasteful design application, to heat up spaces in homes up to 72m².







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SAFETY, STYLE & QUALITY THAT LASTS

Picture Fireplace - VFP 700 -



Model

Gas type Operating pressure Min. Regulator size Gas consumption (Max.) mJ input (Max.) kW input (Max.) Gas inlet connection Ignition Oxygen Depletion System (ODS) Coals Pebbles Min. Room size Max. Room size

VFP700 LPG or Nat. 2.8 kPa 2 kg/hr 0.42 kg/hr 21 mJ/hr 6 kW/hr Ø8mm comp. Piezo Spark min 18.5% O2 7 7 56m³ $233m^3(72m^2)$

Stainless Frame Plain Back

FIREPLACE FINISHES

Stainless Frame Midnight Mirror Back

Black Frame Plain Back



Black Frame Midnight Mirror Back

BURNER FINISHES

White Ceramic Pebbles



Black Ceramic Coals



Diamond Black/ Aztec Gold/ Azure Blue/ Crystal Clear/ Fire Glass



INSTALLATION INSTRUCTIONS

The Picture Fireplace is best installed into a 160-200mm deep aperture in a wall, in a single sided orientation. The hole can also be in a box, built off of an existing wall.

There are two holes positioned in the back of the fireplace for a gas pipe to be led into the fireplace.

The shallow depth of the Picture Fireplace means it is easily added into existing homes without taking up too much space into a pre-existing wall.



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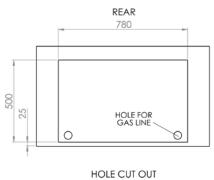


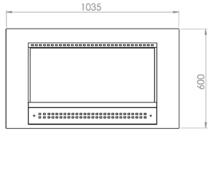
Classic Fireplace

- VFP 800 -

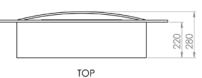
The Classic Fireplace is a timeless addition to the home. Capable of heating an area in a large home of up to 108m².

Merging elements of stainless steel, heat resistant coatings, tempered fireglass and tasteful design application, the Classic Fireplace creates a warm ambience in any setting.





FRONT



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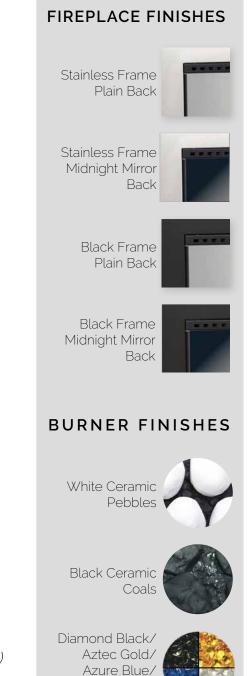




Model

Gas type Operating pressure Min. Regulator size Gas consumption (Max.) mJ input (Max.) kW input (Max.) Gas inlet connection Ignition Oxygen Depletion System (ODS) Coals Pebbles Min. Room size Max. Room size VFP800

LPG / Nat. 2,8 kPa 2 kg/hr 0.64 kg/hr 36 mJ/hr 9 kW/hr Ø8mm comp. Piezo Spark min 18.5% O2 14 12 97m³ 399m³ (108m²)



INSTALLATION INSTRUCTIONS

The Classic Fireplace is best installed into a 250-300mm deep aperture in a wall, in a single sided orientation. The aperture in the wall needs the support of a load bearing lintel above the Classic fireplace, before it can be installed.

There are two holes in the Stainless Steel body of the Classic Fireplace for a gas line to be easily installed from behind.





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Crystal Clear/

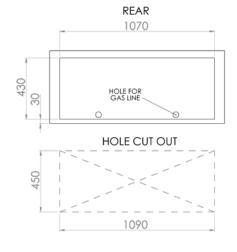
Glass

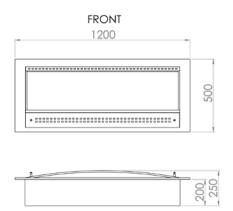
Contemporary Fireplace

- VFP 1000 -

The Contemporary Fireplace features a wide viewing angle and is capable of heating an area of 144m² in a large open plan home.

The Contemporary Fireplace combines elements of stainless steel, heat resistant coatings, tempered fireglass and tasteful design application, effortlessly creating a warm ambience in the main living area of any extremely large home.





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SAFETY, STYLE & QUALITY THAT LASTS





Model

- Gas type Operating pressure Min. Regulator size Gas consumption (Max.) mJ input (Max.) kW input (Max.) Gas inlet connection Ignition Oxygen Depletion System (ODS) Coals Pebbles Min. Room size Max. Room size
- *VFP1000 LPG or Nat. 2,8 kPa 2 kg/hr 0.84 kg/hr 42 mJ/hr 42 mJ/hr 12 kW/hr Ø8mm comp. Piezo Spark min 18.5% O2 14 14 14 113m³ 466m³ (144m²)*

INSTALLATION INSTRUCTIONS

The Contemporary Fireplace is best installed into a 200-250mm deep aperture in a wall, in a single sided orientation.

The aperture in the wall needs the support of a single load bearing lintel above the Contemporary Fireplace, before it can be installed.

There are two holes in the Stainless Steel body of the Contemporary Fireplace for a gas line to be easily installed from behind.

FIREPLACE FINISHES

Stainless Frame Plain Back

Stainless Frame Midnight Mirror Back



Black Frame Plain Back



Black Frame Midnight Mirror Back

BURNER FINISHES

White Ceramic Pebbles



Black Ceramic Coals



Diamond Black/ Aztec Gold/ Azure Blue/ Crystal Clear/ Glass







Elegance Fireplace

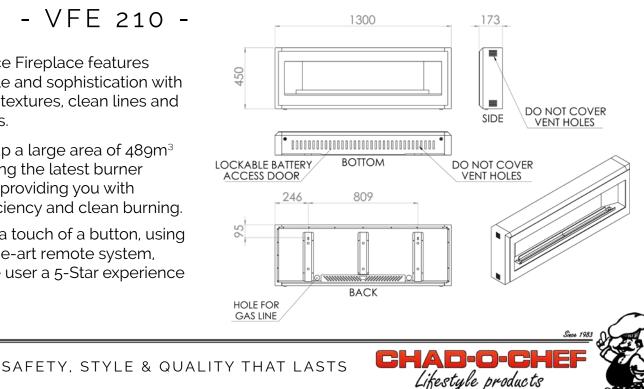
A Day and a second

- VFE 210 -

The Elegance Fireplace features timeless style and sophistication with its luxurious textures, clean lines and neutral tones.

Easily heat up a large area of 489m³ or 147m² using the latest burner technology, providing you with superior efficiency and clean burning.

All of this at a touch of a button, using a state-of-the-art remote system, ensuring the user a 5-Star experience every time.







VFF210

2.8 kPa

2 kg/hr

LPG or Nat.

0.88 kg/hr

12.2 kW/hr

Ø8mm comp.

min 18.5% O2

 $489m^{3}(147m^{2})$

44 mJ/hr

41628/hr

Remote

119m³



FIREPLACE FINISHES

Stainless Steel Casing

Black Casing



BURNER FINISHES

Aztec Gold Glass

Azure Blue Glass



Crystal Clear Glass

Diamond Black

Glass



INSTALLATION INSTRUCTIONS

The Elegance Fireplace is designed to hang on a wall using 2 wall bolts fitted into the wall. Use the stencil provided to easily mark where the bolts need to be drilled in before hanging the fireplace.

There are two holes in the body of the Elegance Fireplace for a gas line to be easily installed from behind.

Follow the easy instructions to pair your remote to the receiver for the first-time use only.



SPECIFICATIONS

Gas consumption (Max.)

Operating pressure

Min. Regulator size

Gas inlet connection

Oxygen Depletion System (ODS)

mJ input (Max.)

kW input (Max.)

Min. Room size

Max. Room size

Model

BTU

Ignition

Gas type



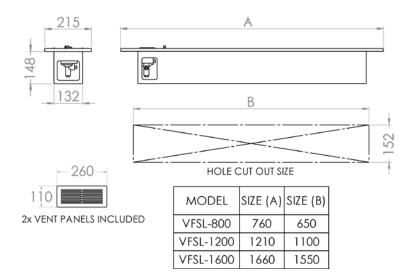


- VFSL 810-1610 -

The Flameline Drop-In Fireplace features an elegant & minimalistic, fully Stainless Steel form factor. Embracing Avant-Garde styling found in modern homes.

Leading aesthetics is accompanied by a new burner design, aimed at lowering Gas consumption and improving heat output.

Available in three sizes for medium to large open-plan spaces, the Flameline Drop-In fireplace comfortably heats up 70m², 147m² and 181m² spaces respectively.





SAFETY, STYLE & QUALITY THAT LASTS

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Flameline Drop-In

- VFSL 810-1610 -



SPECIFICATIONS

Model Gas type Operating pressure 2,8 kPa Min. Regulator size Gas consumption (Max.) mJ input (Max.) kW input (Max.) Gas inlet conn. Ignition Oxygen Depletion System (ODS) Coals Pebbles Min. Room size Max. Room size

VFSL810 LPG or Nat. 2 kg/hr 0.42 kg/hr 21 mJ/hr 5.8 kW//hr Ø8mm comp. Piezo Spark min 18.5% O2 N/A N/A

 $57m^3$

Please call us to discuss single sided installations.

 $233m^3(70m^2)$

INSTALLATION INSTRUCTIONS

The cut out made in the structures surface needs to be made in a non-combustible material (e.g. cement), with the appropriate amount

of cross flowing ventilation available into the box housing the Drop-In

VFSL1210 LPG or Nat. 2.8 kPa 2 kg/hr

0.88 kg/hr 44 mJ/hr 12.2 kW/hr Ø8mm comp. Piezo Spark

min 18.5% O2 N/A N/A 119m³ 489m³ (147m²)



1.08 kg/hr 54 mJ/hr 15 kW/hr Ø8mm comp. Piezo Spark

min 18.5% O2 N/A N/A 146m³

598m³ (181m²)

Glass

Diamond Black Glass

Crystal Clear



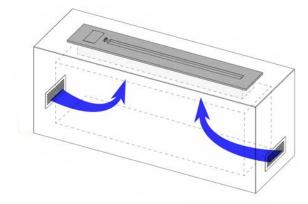
Mix 'n Match Glass

Mix 'n Match Glass



The Chad-O-Chef - Drop-In Fireplace requires sufficient Ventilation in order to function correctly Inadequate oxygen supply to the unit will affect the clean burning nature of the fireplace and further, cause the ODS safety System to cut out the gas supply to the unit completely

Fireplace, as depicted below.





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FIREPLACE FINISHES

Stainless Steel

Midnight Mirror

BURNER FINISHES

Glass

Aztec Gold

Azure Blue Glass



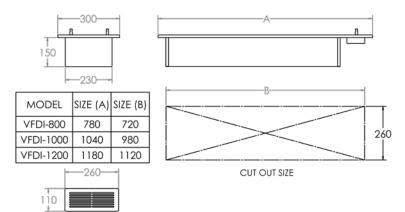
Drop-In Fireplace

- VFDI 800-1200 -

The Drop-In Fireplace is ideal for heating up large open-plan spaces, with its sleek and minimalistic design.

The Drop-In Fireplace comes together through the use of brushed stainless steel, heat resistant coatings, tempered glass and tasteful design application.

Available in three sizes for medium sized to extremely large open-plan spaces, the Drop-In Fireplace is able to comfortably heat up 108m², 131m² and 163m² spaces respectively



2x VENT PANELS INCLUDED





Drop-In Fireplace VFDI 800-1200



Model Gas type Operating pressure 2,8 kPa Min. Regulator size Gas consumption (Max.) *mJ input (Max.) kW input (Max.)* Gas inlet connection Ø8mm comp. Ignition Oxygen Depletion System (ODS) Coals Pebbles Min. Room size Max. Room size

VFD1800 LPG or Nat. 2 kg/hr 0.64 kg/hr 36 mJ/hr 9 kW/hr Piezo Spark min 18.5% O2 14 12

VFDI1000 LPG or Nat. 2.8 kPa 2 kg/hr

0.75 kg/hr 37.5 mJ/hr 10.6 kW/hr Ø8mm comp. Piezo Spark

22

18

min 18.5% O2 101m³ $416m^{3}(131m^{2})$



0.84 kg/hr 49 mJ/hr 12 kW/hr Ø8mm comp. Piezo Spark

min 18.5% O2 24 20 132m³ 544m³ (163m²)

INSTALLATION INSTRUCTIONS

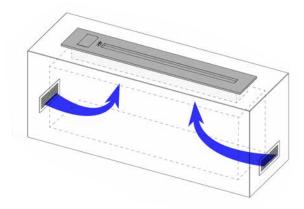
 $399m^3(108m^2)$

97m³

The Drop-In Fireplace is designed to drop into a hole cut out of a surface (e.g. a kitchen work surface).

The hole in the surface needs to be made in a non-combustible material (e.g. cement), with the appropriate amount of cross flowing ventilation available into the box housing the Drop-In Fireplace, as depicted below.

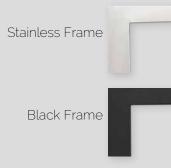






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FIREPLACE FINISHES



BURNER FINISHES

White Ceramic Pebbles

Black Ceramic Coals



Aztec Gold Glass



Azure Blue Glass



Crystal Clear Glass



Diamond Black Glass





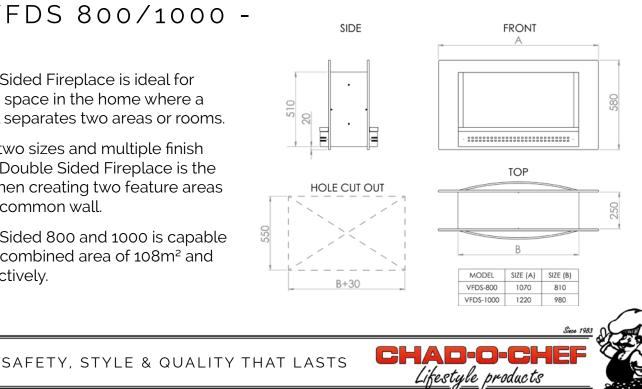
Double Sided Fireplace

- VFDS 800/1000 -

The Double Sided Fireplace is ideal for heating up a space in the home where a dividing wall separates two areas or rooms.

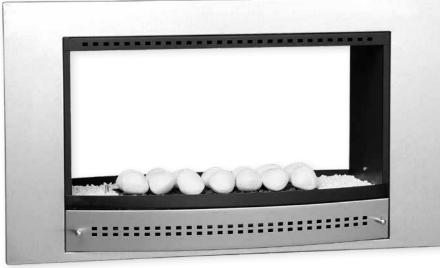
Available in two sizes and multiple finish options, the Double Sided Fireplace is the perfect fit when creating two feature areas that share a common wall.

The Double Sided 800 and 1000 is capable of heating a combined area of 108m² and 131m² respectively.









Model
Gas type
Operating pressure
Min. Regulator size
Gas consumption (Max.)
mJ input (Max.)
kW input (Max.)
BTU
Gas inlet connection
Ignition
Öxygen Depletion
System (ODS)
Coals
Pebbles
Min. Room size
Max. Room size

VFDS800 LPG or Nat. 2.8 kPa 2 kg/hr 0.64 kg/hr 36 mJ/hr $9 \, kW/hr$ 30709/hr Ø8mm comp. Piezo Spark min 18.5% O2 14

VFDS1000 LPG or Nat. 2.8 kPa 2 kg/hr 0.75 kg/hr 37.5 mJ/hr 10.6 kW/hr 36168/hr Ø8mm comp. Piezo Spark

22 18 97m³ 101m³ 399m³ (108m²) 416m³ (131m²)

INSTALLATION INSTRUCTIONS

The Double Sided Fireplace is designed to fit through a cut out in a Double brick wall, and has clearance for +-10mm of screeding on either side of the wall.

12

The aperture in the wall needs the support of two load bearing lintels above the Double sided fireplace, before it can be installed.







Universal Grate

VFG 600-1000 -

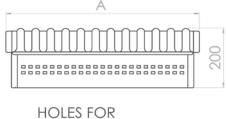
The Universal Grate Fireplace adds the rustic feeling of a traditional fire grate to the home. All be it with the ease of the modern flueless gas operation.

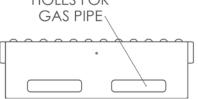
Powder coated steel, merged with timeless white or black ceramic finishes and a touch of magic, come together to create rustic ambience.

The Universal Grate is available in multiple sizes to fit any fireplace.



MODEL	SIZE (A)
VFG-600	550
VFG-700	650
VFG-800	750
VFG-1000	950







SAFETY, STYLE & QUALITY THAT LASTS

*Universal Grate does not include Mantle Piece or Fireplace





				Azure Blue
Model	VFG600	VFG700/800	VFG1000	Glass
Gas type	LPG or Nat.	LPG or Nat.	LPG or Nat.	An IT
Operating pressure		2,8 kPa	2,8 kPa	100
Min. Regulator size	2 kg/hr	2 kg/hr	2 kg/hr	Crystal Clear
Gas consumption				Glass
(Max.)	0.56 kg/hr	0.64 kg/hr	0.84 kg/hr	
mJ input (Max.)	31 mJ/hr	36 mJ/hr	49 mJ/hr	1
kW input (Max.)	8 kW/hr	9 kW/hr	1,3.6 kW/hr	Diamond Black
Gas inlet conn.	Ø8mm comp.	ø8mm comp.	Ø8mm comp.	Glass
Ignition	, Piezo Spark	Piezo Spark	Piezo Spark	
Öxygen Depletion	,	,	7	
System (ODS)	min 18.5% O2	min 18.5% O2	min 18.5% O2	
Coals	12	14	20	
Pebbles	10	12	20	
Min. Room size	92m ³	97m ³	107m ³	
Max. Room size	344m ³ (103m ²)	398m³ (108m²)	544m³ (163m²)	

INSTALLATION INSTRUCTIONS

The Universal Grate Fireplace is designed to easily retrofit into an existing traditional single sided wood burning fireplace. There is ample room for your gas installer to lead the gas pipe in from behind the fireplace.

The Universal Grate is a Flueless Fireplace, the chimney needs to be closed off in order to keep heat inside the home.





BURNER FINISHES

Pebbles

Coals

White Ceramic

Black Ceramic

Aztec Gold Glass

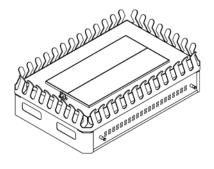


Universal Grate Double Sided

- VFGD 700-800 -

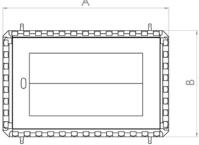
The Universal Grate Double Sided is designed to be retrofit into new or existing fireplace boxes. It replaces the older wood burning grates, giving you the traditional look, with the ease of Gas heating and zero cleaning afterwards.

The Universal Grate Double Sided comes in two sizes and is pefect for very large traditionally styled spaces, with its ability to heat 132m², with an all round viewing angle.



Model	А	В
700	705	460
800	815	560

*Universal Double Sided Grate does not include Firebox



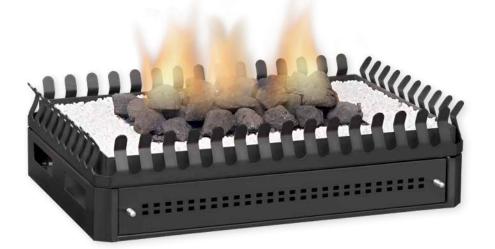
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Model

Gas type Operating pressure Min. Regulator size Gas consumption (Max.) mJ input (Max.) kW input (Max.) Gas inlet connection Ignition Oxygen Depletion System (ODS) Coals Pebbles Min. Room size Max. Room size VFGD 700/800

LPG or Nat. 2,8 kPa 2 kg/hr 0.79 kg/hr 39.5 mJ/hr 11 kW/hr Ø8mm comp. Piezo Spark min 18.5% O2 28 24 107m³ 438m³ (132m²)

BURNER FINISHES

White Ceramic Pebbles

Black Ceramic Coals



Aztec Gold Glass

Azure Blue Glass



Crystal Clear Glass



Diamond Black Glass



INSTALLATION INSTRUCTIONS

The Universal Grate Double Sided Fireplace is designed to easily retrofit into an existing traditional double sided Wood burning fireplace. There is ample room for your gas installer to lead the gas pipe in from underneath the fireplace.

The Universal Grate Double Sided is a Flueless Fireplace, the chimney needs to be closed off, to keep heat inside the home.





Outdoor Firepit - OFP 400 -

The Outdoor Gas Firepit kit creates a beautiful ambience in your outdoor entertainment area.

The retrofittable design of the OFP-400 allows one to easily replace the burner in existing wood burning fire pits, with very little modification to the existing structure.

The Outdoor Firepit is also designed to work as an optional extra in firebowls by renouned South African fire pit manufacturers. *Outdoor Firepit does not include firebowl or brickwork (burner kit only) *Only available in silver Stainless Steel

Ø424 Ø 400 130 2 8 18 HOLE CUT OUT 2x VENT PANELS INCLUDED CHAD-O-C Likestyle products



SAFETY, STYLE & QUALITY THAT LASTS

Outdoor Firepit - OFP 400 -



Model

Gas type Operating pressure Min Regulator size Max. gas consumption Max. mJ input Max. kW input BTU Gas inlet connection Ignition ODS (Pilot jet) Ceramic Ash Gas Logs *OFP400* LPG 2,8 kPa 4 kg/hr 0.82 kg/hr 41 mJ/hr 11.4 kW/hr 38898/hr Ø8mm comp. Piezo Spark min 18.5% O2 2kg 5

BUILDING INSTRUCTIONS

The Outdoor Firepit may be installed in any outdoor area, and is designed to function correctly with ample ventilation. Avoid areas where there are strong draughts, which may be generated by narrow walk ways, as excessive wind could affect the correct working of the burner.

Please adhere to the minimum clearances to combustible materials:

Above the firepit To the sides of firepit Underneath the firepit 1500 mm 800 mm 300 mm



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Gas Logs + Ceramic Ash

Black Ceramic Ash



Azure Blue Glass



Diamond Black Glass



