Heat Design Stove & Fireplace Collection









Thank you for taking the time to learn about our company Heat Design. As managing director, I am very pleased to present our 2016 / 2017 season collection and our latest BER trends with outside air. You will experience a wealth of tradition and style when you choose a Heat Design stove or fireplace. We are an Irish company that have been designing and manufacturing high quality stoves and fireplaces for over forty years, and we are passionate about our business.

Our product range is a result of concentrated research which has resulted in our cleanest burning, most efficient stoves yet. We design and build all our stoves and fireplaces with you in mind and our continuous product development means that our stoves burn less fuel, for longer, saving you money.

I hope this brochure will inspire you to consider purchasing a Heat Design product for your home.

Eoin O'Connor

Managing Director - Heat Design



PEACE OF MIND

Our stoves are designed and built to comply with the relevant CE standards, so you can rest assured that our stoves meet European health, safety and environmental protection legislation.

PROUD TO BE IRISH

For over forty years Heat Design, an Irish company, have been proud to design, engineer, test and deliver stoves to Irish homes.



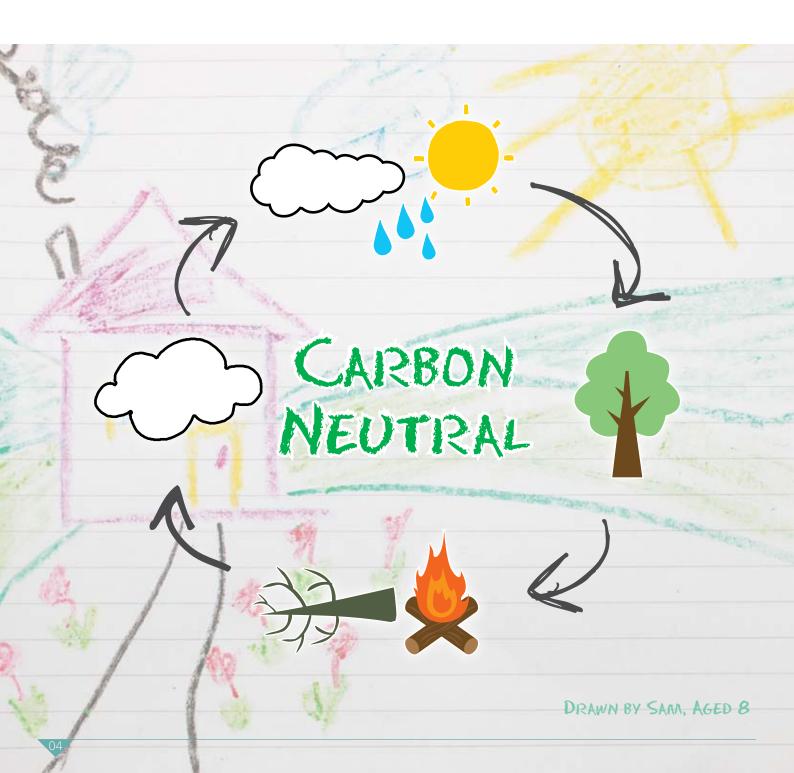
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Wood as Fuel – the green alternative

Burning wood in your Heat Design stove produces less net carbon emissions per unit of energy than any other domestic fuel. Fossil fuels such as coal, oil and gas evolve from natural materials that absorbed carbon dioxide from the atmosphere millions of years ago. When burnt, the carbon dioxide is released, leading to increased concentrations within the atmosphere.

The difference between wood and fossil fuels is one of time scale. Burning wood also releases carbon dioxide into the atmosphere. However, the same amount of carbon di-oxide is absorbed by the tree, whilst growing over the previous few months or years, creating a balance between carbon emitted and absorbed. Therefore burning wood as a fuel is considered to be carbon neutral.

For the best effect, dry seasoned wood should be used. Wet wood may form creosote which will deposit in your chimney, resulting in maintenance of the chimney lining. Dry wood will provide more heat, and cause fewer problems than green wood.



Choosing the right stove

MINIMUM HEAT OUTPUT CALCULATOR

To calculate the amount of BTU's (British Thermal Units) or kW needed to heat your room simply follow these three easy steps:

STEP 1:

Take the measurements of your room in feet or metres. Multiply: Length of room x Width of room x Height of room. STEP 2.

Multiply this figure by a factor of 6 for BTU's or 0.0606 for kW.

STFP 3.

This is the mimimum heat output required to heat this room – now you can choose the right stove for your heat requirements.

SAMPLE ROOM CALCULATION

	Length x	Width	Height	Cubic Measurement x	Conversion Factor	Heat requirement
Feet	20	20	9	3600ft ³	6	21,600 BTU
Metres	6.1	6.1	2.74	102 m ³	0.0606	6.18 kW

Therefore 21,600 BTU's is the minimum heat output required to heat this room

Hanover 44" surround in Marfil with a Vitae 6kW cassette stove



^{*} The above calculation should be used only as a guide – the heat output per room may vary depending on the room insulation, position of the room, the number of doors and windows and a number of other factors.

TR Multi Fuel Stoves

FEATURES

- Saves you money uses only 25% of the amount of fuel used in an open fire
- CE approved up to 78.8% efficient
- Refuel less often
- Less ash means less cleaning
- Exceptionally clean airwash system
- Cleanburn technology with Tertiary Air
- The TR air distribution system ensures that fuel is burnt evenly and efficiently
- Fully constructed in high grade cast iron and heavy duty steel for long life
- Top or rear outlet flue
- Adjustable leg height

Grenoble 54" surround in limestone with a TR 8kW Freestanding Stove



Heat your home in style - TR Multi Fuel Stoves

DRY MODELS - 5KW, MIDI 6.5KW, 8KW & 14KW BOILER MODELS - 14KW & 25KW

	5kW	Midi 6.5kW	8kW	14k	W	25kW
	Dry	Dry	Dry	Dry	Boiler	Boiler
Weight (kg)	85	118	143	200	200	226
Output to Room	5kW 17,060BTU	6.5kW 22,178BTU	8kW 27,296BTU	14kW 47,768BTU	4.9kW 16,719BTU	8.75kW 29,855BTU
Output to Water	NA	NA	NA	NA	9.1kW 31,049BTU	16.25kW 55,445BTU
Number of Radiators incl Domestic Hot Water	NA	NA	NA	NA	6/8	16/17
Fuel Type	Multi Fuel	Multi Fuel	Multi Fuel	Multi Fuel	Multi Fuel	Multi Fuel
Flue Diameter	5"	5"	6"	6"	6"	6"

^{*}Wood moisture content should be below 20% for optimum burning



TR 8kw freestanding stove in rustic basket weave chamber



Fireline Steel Square Stove

Available in - 5kW, 5kW wide and 8kW Available with curved or square window







Fireline Steel Multi Fuel Stoves

		5kW	5kW WIDE	8kW
	Weight (kg)	66	72	83
	Output to Room	5kW 17,060BTU	5kW 17,060BTU	8kW 27,296BTU
	Fuel Type	Wood or Solid Fuel	Wood or Solid Fuel	Wood or Solid Fuel
N	Flue Diameter	5"	5"	6"

^{*}Wood moisture content should be below 20% for optimum burning

Freestanding Multi Fuel Stoves

SAN REMO FREESTANDING MULTI FUEL STOVES



San Remo 6kW Freestanding Stove on a logstore.



FEATURES

- Thermostatically controlled boiler models
- Riddling system on all non-boiler models
- Secondary burn technology for increased efficiency
- Inner cast iron combustion chamber
- Primary and secondary air regulators
- Full cast iron construction
- Airwash technology
- Large ceramic glass door
- Top or rear flue outlet
- Adjustable leg (for levelling only)
- Ash pan with tool







Style and Efficiency

SAN REMO FREESTANDING MULTI FUEL STOVES

DRY MODELS: 4KW, 6KW, 12KW & 16KW BOILER MODELS: 8KW, 12KW, 16KW, 25KW & 30KW

Our San Remo range of multifuel stoves are ideal for burning wood, coal and peat. With their classic styling they offer both first-rate efficiency and durability. By combining the best in high temperature glass with combustion technology our San Remo stoves feature crystal clear glass, for a better view of the flame.



	4kW	6kW	8k	W	12	kW	16	kW	25kW	30kW
			Dry	Boiler	Dry	Boiler	Dry	Boiler		
Weight (kg)	80	105	138	135	175	179	211	198	224	230
Output to Room	4.2kW 14,330BTU	6.1kW 20,810BTU	8kW 27,300BTU	2.8kW 9,550BTU	13kW 44,356BTU	4.2kW 14,330BTU	21kW 71,652BTU	5.6kW 19,100BTU	8.75kW 29,855BTU	10.5kW 35,825BTU
Output to Water	NA	NA	NA	5.2kW 17,740BTU	NA	7.8kW 26,610BTU	NA	10.4kW 35,485BTU	16.25kW 55,445BTU	19.5kW 66,535BTU
Number of Radiators incl Domestic Hot Wate	r NA	NA	NA	3/4	NA	5/6	NA	7/8	16/17	18/19
Fuel Type	Wood or Solid Fuel									
Efficiency	76.6%	81%	77.7% -	77.7% 77.7%	76.6%	76.6%	73.3%	73.3%	73.7%	74%
Flue Diameter	5″	5"	6"	6"	6"	6"	6"	6"	6"	6"

^{*}Wood moisture content should be below 20% for optimum burning





L	og Store Dimensions	Н	W	D	
	4kW	350	365	245	
	6kW	350	425	281	
	8kW	350	483	335	

Firefox Multi Fuel Stoves

Our Firefox range of quality cast iron stoves are perfect for burning wood, coal or peat. They are high quality, efficient stoves which are skilfully made with high quality materials.

Firefox 5kW stove in a brick chamber



	Firefox 5kW	Firefox 8kW
Weight (kg)	82kg	100kg
Non-Boiler Stove Heat Output	5kW 17,060BTU	8.4kW 27,296BTU
Fuel Fuel	Wood or Solid Fuel	Wood or Solid Fuel
Flue Diameter	5"	6"
Efficiency	78%	79%







Vega Multi Fuel Stoves

Our Vega range of stoves feature a clever airwash system that ensures that the glass stays clear when burning. They feature a contemporary design with clean, curved lines, and a large picture window giving a superior flame view.





	Vega 100	Vega 200
Weight (kg)	82	100
Non-Boiler Stove Heat Output	5kW 17,060BTU	8kW 27,296BTU
Fuel	Wood or Solid Fuel	Wood or Solid Fuel
Flue Diameter	5"	6"
Efficiency	78%	179%=
*Wood moisture content should be be	Now 2006 for antimum hu	rnina







Heat Design Irish Boiler Stove Range

Our boiler range is 100% Irish made with the finest of quality materials. With cast iron doors, these boilers are built to last. They offer a cost efficient alternative to the more traditional central heating system, whilst also providing an eye catching centrepiece in your home.













	The Causeway	15kW Insert Boiler Stove	16kW Boiler Stove	25kW Boiler Stove
M	Output to Room	3.3kW/11,259BTU	4.9kW/16,719BTU	7.3kW/24,907BTU
	Output to Water	11.8kW/40,261BTU	11.1kW/37,873BTU	18.1kW/61,757BTU
	Number of Radiators incl Domestic Hot Water	9	8	15
	Fuel Type	Wood or Solid Fuel	Wood or Solid Fuel	Wood or Solid Fuel
ĄĨ	Flue Diameter	6"	6"	6"
	*Wood moisture content shoul be below 20% for optimum bu	HENT	HEATS UP TO 8 (B) DOMESTIC HOTCA	HEATS UP TO 15 (& DOMESTIC HOT)

The Causeway Fire Door

If you have a back boiler, this door will convert your open fireplace into a closed fireplace. Adding the door will help you to control the burn rate of your fire, making it more efficient. It can increase efficiency by up to 40%.

FEATURES

- Easy to install into your existing fire with boiler
- Comes with an extension grate
- Baffle plate fixed mechanism. Baffle arrangement increases the efficiency of your back boiler
- Airwash system for clear glass and convection air out to the room
- Turns wasted heat into warmth for your home
- Saves money even when not lit by preventing heat loss up the chimney
- Suits most standard 16" or 18" fireplace openings
- Suitable only for back boilers



Insert Stoves

Our Heat Design Insert Stoves can be simply installed into a standard solid fuel fireplace opening, and can greatly increase the efficiency of your fire. Open fires can be as low as 20% efficient, with the majority of heat escaping up the chimney. Our insert stoves can deliver efficiency ratings of up to 80%, meaning that you burn less fuel and deliver fewer toxins into the environment.

FEATURES

- Reduce your carbon footprint fewer toxins discharged into the atmosphere
- Reduces heat loss up the flue when unlit
- Full cast iron construction
- Airwash technology to keep glass clean
- Large ceramic glass door
- Easy removal for flue cleaning
- Fits into existing 16" & 18" standard fireplace opening
- Direct flue option

	TK 4KW	TK 5KW	TR /KW	Arched Insert			
Weight (kg)	80	87	105	87			
Output to Room	4kW 13,648BTU	5kW 17,060BTU	7kW 23,884BTU	5kW 17,060BTU			
Fuel Type	Wood or Solid Fuel	Wood or Solid Fuel	Wood or Solid Fuel	Wood or Solid Fuel			
1 Efficiency	83% =	77% =	77.1%	78.3%			
Flue Diameter	6"	6"	6"	6"			
Notes	Also available in enamel	Also available in enamel	Also available in enamel				
*Wood moisture content should be below 20% for optimum burning							







Lombard Arch Insert





Step 1.

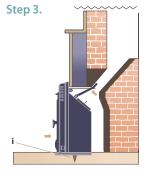
a. Fireplace Back Panel

f. Grate **g.** Back Wall



b. Chimney Breast c. Lintel

h. Hearth i. Securing Screw



d. Fireback e. Fret

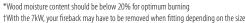


Insert Stoves

FEATURES

- Reduce your carbon footprint fewer toxins discharged into the atmosphere
- Reduces heat loss up the flue when unlit
- Full cast iron construction
- Airwash technology to keep glass clean
- Large ceramic glass door
- Easy removal for flue cleaning
- Fits into existing 16" & 18" standard fireplace opening
- Direct flue option

	San Remo 4kW	San Remo 5kW	HD 5i 5kW	Green 6kW	San Remo 7kW†
Weight (kg)	88	87	79	87	105
Output to Room	4kW 13,648BTU	5kW 17,060BTU	5kW 17,060BTU	6kW 20,472BTU	7kW 23,884BTU
Fuel Type	Wood or Solid Fuel	Wood or Solid Fuel	Wood or Solid Fuel	Wood or Solid Fuel	Wood or Solid Fuel
Efficiency	80.9%	77% =	79.3% =	80.3%	82% =
Flue Diameter	6"	6"	6"	6"	6"
Notes	Also available in enamel	Also available in enamel			Also available in enamel













San Remo Insert Stove



Helsinki 54" surround in Marfil with Green 6kW insert stove

Heat Design Insert Boiler Stoves

The Vitae Glass Fronted Insert Boiler Stoves and the Heat Design Cast Iron Insert Boiler Stoves are efficient stoves that will fit perfectly into any standard fireplace. They offer a cost efficient alternative to the more traditional central heating system, whilst also providing an eye-catching centre-piece in your room.

FEATURES

- Save money beat rising gas and oil prices
- High chrome grate for optimum fuel burn
- Suitable for outside primary air
- Airwash technology for clear glass
- Full cast iron construction and fits any standard fireplace
- Reduces heat loss up the flue when unlit
- Fewer toxins discharged into the atmosphere
- Large viewing glass
- Sleek design, glass fronted stove door (Vitae range only)





Donegal 54" surround in marfil with the HD 25kW cast iron insert boiler stove

	Vitae 18kW Glass Fronted Insert Boiler Stove	HD 18kW Cast Iron Insert Boiler Stove	HD 25kW Cast Iron Insert Boiler Stove	Vitae 25kW Glass Fronted Insert Boiler Stove
Weight (kg)	145	150	185	185
Output to Room	5.6kW/19,107BTU	5.7kW/19,448BTU	9kW/30,708BTU (wood) 7kW/23,884BTU (coal)	9kW/30,708BTU (wood) 7kW/23,884BTU (coal)
Output to Water	12.1kW/41,285BTU	12.1kW/41,285BTU	16kW/54,595BTU (wood) 16kW/54,595BTU (coal)	16kW/54,595BTU (wood) 16kW/54,595BTU (coal)
Number of Radiators incl Domestic Hot Water	10	10	14	14
Fuel Type	Wood or Solid Fuel	Wood or Solid Fuel	Wood or Solid Fuel	Wood or Solid Fuel
Efficiency	80% =	80%	77.1%	77.19%
Flue Diameter	6"	6"	6"	6"









Vitae Cassette Stoves

Our Heat Design cassette stoves have been designed to create a stunning focal point in any room. They incorporate the latest technology that ensures they burn fuel with superior efficiency. So, as well as the attractive contemporary design, your Heat Design cassette stove will mean lower fuel costs, as more heat is delivered into your room.

FEATURES

- Extra large glass door creating a focal point in the room
- Sleek contemporary design
- Maximized heat output preheated tertiary air system allows you to burn fuel with outstanding efficiency
- Crystal clear glass airwash system helps to keep the glass clear
- First-rate efficiency up to 83.8% of the fuel burned is turned into heat for your home
- Available with 3 or 4 sided frames
- Available with external air option





Lyon 60" surround in marfil with Vitae 11kW cassette stove

	Vitae 6kW Glass Fronted Cassette Stove	Vitae 9kW Glass Fronted Cassette Stove	Vitae 11kW Glass Fronted Cassette Stove
Weight (kg)	65.5	75	84
Output to Room	6kW/20,472BTU	9kW/30,708BTU	11kW/37,532BTU
Fuel Type	Wood	Wood	Wood
Efficiency	83.8%	81.2%	78.1%
Flue Diameter	6"	6"	6"

*Wood moisture content should be below 20% for optimum burning If burning coal a Multi-fuel Kit must be used. This kit is available to purchase separately.



Vitae Freestanding Cassette Stove with log bench

AVAILABLE IN 6, 9 AND 11KW

See previous page for technical details.



Bench Size (mm)	Width	Depth	Height
6kW bench	417	450	400
9kW bench	542	450	400
11kW bench	667	450	400
Long bench	1000	450	400









Vitae 9kW Freestanding stove on a 9kW log bench

Fireline Cassette Stoves



Stokesay limestone suite with Fireline 8c cassette stove

	Fireline 5c Cassette Stove	Fireline 6.5c Cassette Stove	Fireline 8c Cassette Stove
Weight (kg)	64.5	81	90
Output to Room	5kW/17,060BTU	6.5kW/22,178BTU	8kW/27,296BTU
Fuel Type	Wood	Wood	Wood
Efficiency	80% =	80% =	78% =
Flue Diameter	5″	5"	6"
Flue Diameter	5"	5"	6"

*Wood moisture content should be below 20% for optimum burning









Mendip Stoves

Designs - whether traditional or modern - have been brought to life by the most experienced craftsmen using cutting edge technology. Mendip contemporary and traditional woodburning stoves are the perfect accompaniment for any home.





MENDIP 5 & 8 ENAMEL

Mendip 5 and 8 Claret Enamel stoves are a welcome and colourful contrast to plain matt black stoves. They embody all the qualities of a modern stove, powerful, clean burning, but with a fun modern colourful twist.

FEATURES

- Smooth Vitreous enamel finish (available in claret, ivory, black glossy and powder blue)
- Cast Iron Door and Top Plate
- Air washed glass
- Cast Iron Riddling system
- Adjustable legs
- Ceramic glass



Mendip 8kW Claret Stove

LOXTON DOUBLE SIDED STOVE

The Loxton and Churchill 8 double sided stove is a fantastic feature for any room. Available as a standard height or raised logstore model. Mendip stoves double sided enables both doors to be opened so reloading can occur from either side of the stove. It's ideal for an open plan room, or to heat two smaller rooms.

FEATURES

- Cast Iron doors (Loxton)
- Contemporary curved doors (Churchill)
- Air washed glass
- Unique single air controller
- Adjustable legs
- Ceramic glass
- · Cast iron grate
- Closed combustion

Please browse through the Mendip brochure to view the extended range





Loxton 8kW Double Sided Stove



Churchill 10kW stove with logstore

Westfire Stoves

When you think of Danish design and engineering, understatement comes to mind. Westfire capture this essence perfectly to manufacture wood-burning stoves with high quality craftsmanship and impeccable attention to detail. Simple cylindrical shapes and sleek insets work in traditional or modern interiors while pedestal and hearth stove designs stay minimal, with stunning accessories to enhance the look.

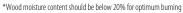
UNIO 37

The Westfire Uniq 37 woodburning stove is a beautiful larger stove, slightly larger than other Westfire cylindrical models. It gives ample heat from the fire chamber through the three large glass windows. Designed with larger front glass and side glass panels provides a complete 180 degree fire view.

FEATURES

- Multi-point door locking system
- Air washed glass
- Ceramic glass
- 180 degree vision of the fire
- Full convection stove
- Finished in a metallic anthracite paint
- Two options (a storage door or pedestal)















Uniq 37 with pedestal

Stove Chambers

Choose from our beautiful range of slate and stone chambers to make a picture-perfect fireplace setting.



Staggered Black Slate Chamber 3-PIECE CHAMBER



Staggered Oyster Slate Chamber
3-PIECE CHAMBER



Brick Chamber with front Returns & Arch
4-PIECE CHAMBER
Available in Standard Brick & Rustic Brick Finishes



Standard Chamber 3-PIECE CHAMBER Available in Standard Brick & Rustic Brick Finishes



Rustic Basket Weave Chamber 3-PIECE CHAMBER Also available with front returns & arch



Rustic Herringbone Chamber 4-PIECE CHAMBER Available in Standard Brick & Rustic Brick Finishes

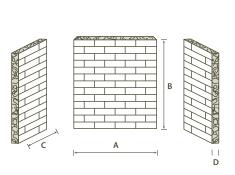


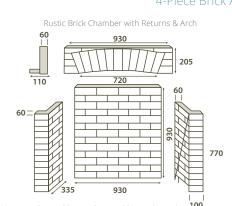
Portuguese Limestone Chamber 3-PIECE CHAMBER

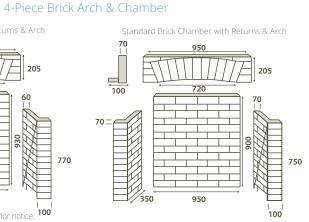
Chamber type (mm)	A	В	C	D
Standard Chamber	1015	1000	450	38
Slate Chamber	950	900	450	35
Rustic Basket Weave Chamber	1015	1000	450	38
Rustic Herringbone Chamber	1015	1000	450	38
Rustic Standard Chamber	1015	1000	450	38
Portuguese Limestone Chamber	950	900	350	20

Disclaimer: Stove Chambers only suitable up to 5kW. To be fitted against a concrete wall.

3-Piece Brick Chambers



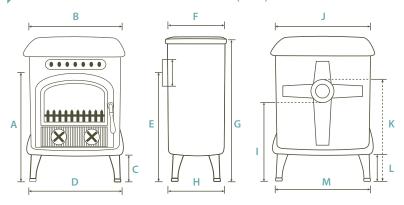




All dimensions are in mm unless otherwise stated. Dimensions are approximate and are subject to change without prior notice. 100

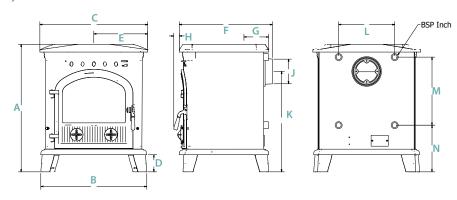
Stove Dimensions

TR CAST IRON MULTI FUEL STOVES (DRY)



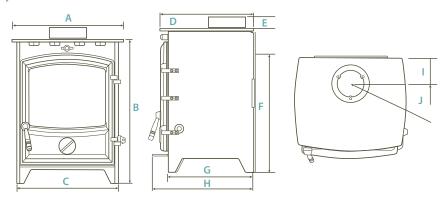
Dimensions mm	A	В	C	D	E	F	G	Н	- 1	J	K	L	М	Flue Diameter
TR 5kW Multifuel	495	445	135	455	438	335	600	326	357	445	507	135	455	127
TR 6.5kW Multifuel	540	500	140	505	485	375	660	360	410	500	550	140	505	127
TR 8kW Multifuel	588	545	150	540	515	388	710	390	647	545	596	150	540	153
TR 14kW Multifuel	See TR	Boiler Stov	es Dimensio	ons for 14kW	' Dry & Boile	r Models Dim	nensions							153

TR BOILER STOVES



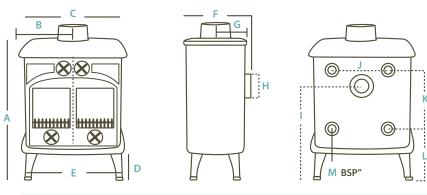
Dimensions mm	A	В	C	D	E	F	G	Н	J	K	L	М	N	BSP
TR 14kW Multifuel	790	620	635	110	317	510	150	40	153	615	370	380	330	1"
TR 25kW Multifuel	820	680	695	110	347	595	195	40	153	645	360	437	300	1"

FIRELINE STEEL STOVES



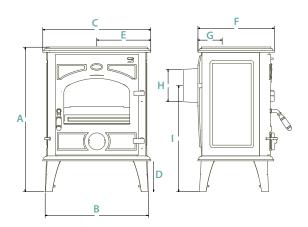
Dimensions mm	A	В	C	D	E	F	G	Н	I	J (ID)	Flue Diameter	
Fireline 5s Curved or Square	404	522	367	340	41	429	310	364	95	130	127	
Fireline 5s Curved or Square Wide	490	583	440	293	41	490	260	325	85	130	127	
Fireline 8s Curved or Square	500	583	440	343	44	490	310	375	110	153	153	

GREEN MULTIFUEL STOVES



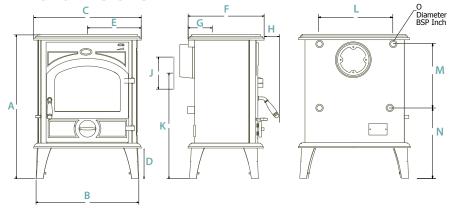
Dimensions mm	А	В	C	D	E	F	G	Н	I	J	K	L	M
Green 4kW Multifuel	502	208	416	90	455	290	100	127	384				
Green 6kW Multifuel	577	234	468	105	531	324	110	127	455				
Green 7kW Multifuel	603	255	510	103	568	345	120	127	477				
Green 8kW Multifuel*	650	275	550	105	600	440	120	153	490	300	340	235	1"
Green 10kW Multifuel*	690	295	590	105	650	470	140	153	575	330	380	245	1"
Green 20kW Multifuel [†]	795	335	670	115	685	510	160	153	635	360	430	290	1"
Green 25kW Multifuel [†]	800	335	670	110	685	600	180	153	645	360	425	290	1" (discontinued)
Green 30kW Multifuel [†]	795	335	670	115	685	680	190	153	645	360	425	290	1" (discontinued)
Note: the Green 4kW has a	single door.	*Green	8kW & 10kW	/ Multifuel ava	ilable in both	Dry and Boile	er models.	†Green	20kW, 25kW	& 30kW Boile	er models only.		

SAN REMO MULTIFUEL STOVES (DRY)



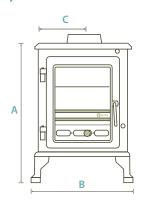
Dimensions mm	А	В	C	D	E	F	G	Н	- 1
San Remo 4kW Multifuel	540	278	394	115	197	274	108	127	398
San Remo 6kW Multifuel	609	452	456	130	228	325	120	127	448
San Remo 8kW Multifuel	697	506	525	150	263	373	135	153	500
San Remo 12kW Multifuel	775	560	575	165	280	464	140	153	615
San Remo 16kW Multifuel	863	650	640	180	320	467	150	153	705

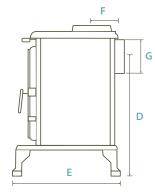
SAN REMO BOILER STOVES



Dimensions mm	A	В	C	D	E	F	G	Н	J	K	L	М	N	0
San Remo 8kW Multifuel	705	510	520	150	260	420	135	70	153	550	315	320	327	1"
San Remo 12kW Multifuel	775	560	575	165	280	464	140	75	153	615	315	345	355	1"
San Remo 16kW Multifuel	765	635	640	180	320	500	150	80	153	605	340	390	300	1"
San Remo 25kW Multifuel	790	630	630	115	315	630	165	80	153	625	335	397	320	1"
San Remo 30kW Multifuel	790	680	630	115	315	630	165	80	153	625	335	436	295	1"

FIREFOX AND VEGA MULTIFUEL STOVES

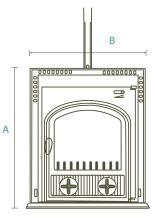


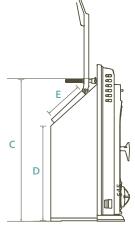


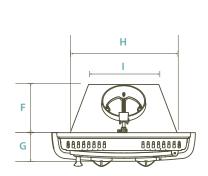
Dimensions mm	А	В	C	D	E	F	G
Firefox 5kW Multifuel	560	412	206	440	374	102	127
Firefox 8kW Multifuel	607	566	283	485	363	140	153
Vega 100 Multifuel	560	412	206	440	374	102	127
Vega 200 Multifuel	607	566	283	485	363	140	153
Vega 300 Multifuel	680	655	298	580	415	100	153 (discontinued)

^{*}Note: the Vega 300 has two doors

TR INSERT STOVES

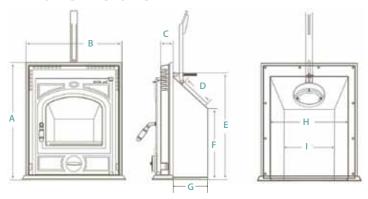






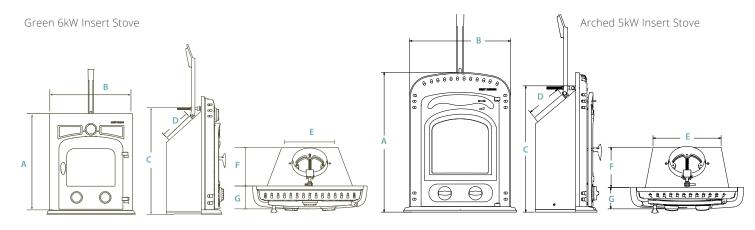
Dimensions mm	A	В	C	D	E	F	G	Н	- I	
TR 4kW Insert	598	492	545	355	153	177	105	395	257	
TR 5kW Insert	598	492	545	365	153	177	105	395	257	Tertiary Air
TR 7kW Insert	598	492	545	386	153	250	105	398	310	Tertiary Air

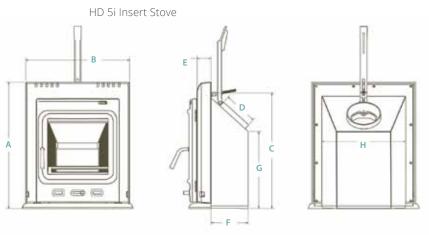
SAN REMO INSERT STOVES



Dimensions mm	А	В	C	D	E	F	G	Н	- 1	
San Remo 4kW Insert	598	492	65	153	545	365	177	395	257	
San Remo 5kW Insert	598	492	65	153	545	365	177	395	257	tertiary air
San Remo 7kW Insert	598	492	65	153	545	386	250	395	310	

OTHER INSERT STOVES

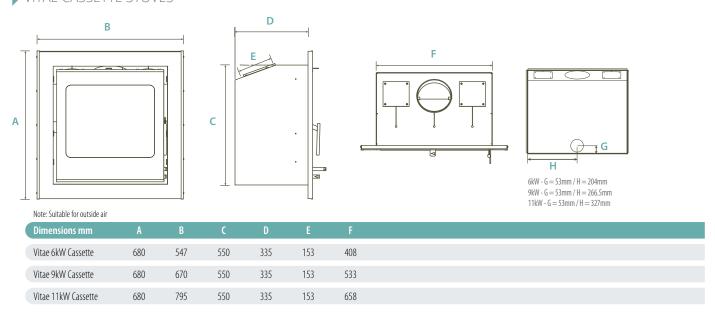




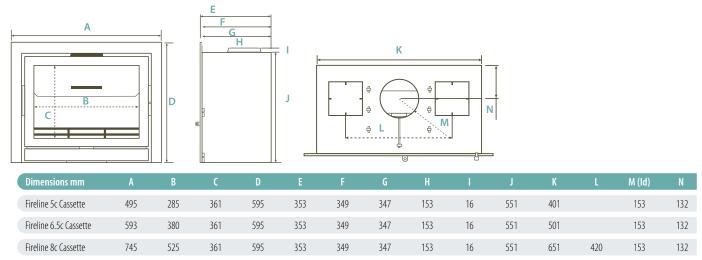
Dimensions mm	A	В	C	D	E	F	G	Н	- 1
Green 6kW Insert	598	492	544	153	257	177	123		
Arched 5kW Insert	615	444	556	153	300	177	94		
HD 5i Insert	598	492	545	153	65	177	365	395	

^{*}Note - All doors vary in style and in the number of controls.

VITAE CASSETTE STOVES

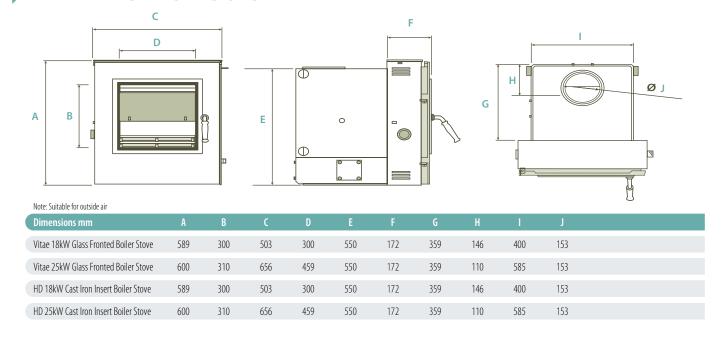


FIRELINE CASSETTE STOVES

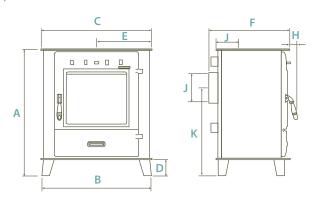


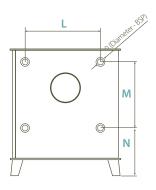
^{*}Note: Fireline 5c and Fireline 6.5c do not have convection heat vents

VITAE AND HD INSERT BOILER STOVES

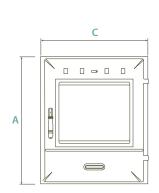


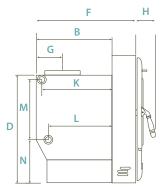
CAUSEWAY 16KW AND 25KW BOILERS

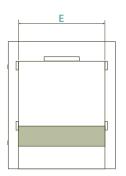




15KW INSERT BOILER







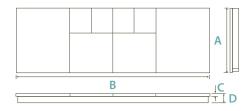
CAUSEWAY FIREDOOR



Dimensions mm	A	В	C	D	E	F	G	Н	J	K	L	М	N	BSP
Causeway 15kW Insert Boiler	595	355	500	540	400	120	120	80	153	335	305	330	190	1″
Causeway 16kW Boiler	700	575	600	90	300	455	125	50	153	480	450	435	250	1"
Causeway 25kW Boiler	730	700	705	125	352	525	160	50	153	600	520	425	280	1"

Hearths

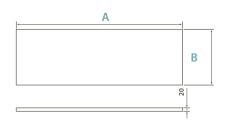
FILLED HEARTHS



Dimensions mm	A	В	C	D	Material
36 X 18 Filled Hearth	457	914	20	65	BG
42 x 18 Filled Hearth	457	1068	20	65	BG
44 x 20 Filled Hearth	508	1117	20	65	BG
48 x 18 Filled Hearth	457	1224	20	65	BG
54 x 18 Filled Hearth	457	1372	20	65	BG, MA
60 x 18 Filled Hearth	457	1524	20	65	BG
54 x 20 Filled Hearth	508	1372	20	65	BG
60 x 20 Filled Hearth	508	1524	20	65	BG

BG - Black Granite | MA - Marfil

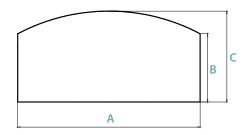
HEARTH WITH LOOSE RISER



Dimensions mm	А	В	Material
54 x 18 Hearth with loose riser	1372	457	BG, MA
54 x 20 Hearth with loose riser	1372	508	BG
54 x 24 Hearth with loose riser	1372	610	BG
60 x 18 Hearth with loose riser	1525	457	BG, MA
60 x 20 Hearth with loose riser	1525	508	BG
72 x 20 Hearth, 4 side polished	1830	508	BG
72 x 24 Hearth, 4 side polished	1830	610	BG

BS – Black Slate | BG – Black Granite | MA – Marfil

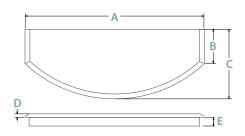
FILLED CURVED STOVE HEARTH



Dimensions mm	А	В	C	Material
54 x 24	1372	457	610	BG
54 x 30	1372	610	762	BG
60 x 24	1524	420	610	BG
60 x 30	1524	572	762	BG

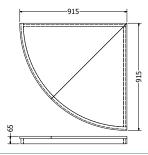
BG - Black Granite

CURVED HEARTH EXTENSION & BEVELLED FLAT HEARTH EXTENSION



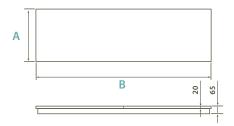
Dimensions mm	A	В	C	D	E	Material
Curved Hearth Extension	915	180	355	20	65	BG
Bevelled Hearth Extension	915	180	355	20	65	BG

FILLED CORNER STOVE HEARTH AVAILABLE IN 36" X 36" BLACK GRANITE



All dimensions are in mm unless otherwise stated. Dimensions are approximate and are subject to change without prior notice.

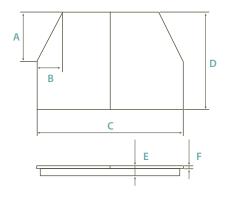
HEARTH BOXED AND LIPPED



Dimensions mm	A	В	Material	
54 x 18 Boxed and Lipped	1372	457	BG, MA, P, IV	
60 x 18 Boxed and Lipped	1525	457	BG, MA, P, IV	

BG - Black Granite | MA - Marfil | P - Perla White | IV - Ivory Pearl

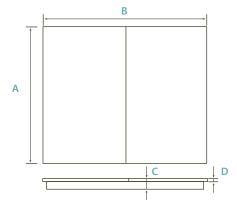
SHAPED BLACK GRANITE FILLED STOVE HEARTH



Dimensions mm	Α	В	C	D		
36" X 24" Shaped Hearth	305	152	914	610	65	20
36" x 36" Shaped Hearth	305	152	914	914	65	20

BG - Black Granite

STRAIGHT BLACK GRANITE STOVE HEARTHS

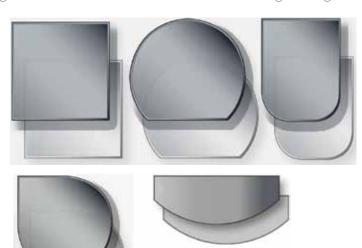


Dimensions mm	А	В	C	D
24" x 24" Straight Hearth	610	610	65	20
36" x 24" Straight Hearth	610	914	65	20
36" x 30" Straight Hearth	762	914	65	20
36" x 36" Straight Hearth	914	914	65	20

BG - Black Granite

GLASS HEARTHS

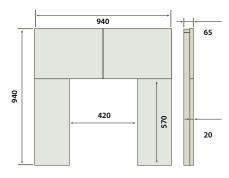
These high quality glass hearths are a contemporary alternative to complement any multi fuel or wood burning stove. The glass hearths are constructed from 12mm toughened glass and are available in smoked or transparent glass.



Hearth Type	Size (mm)
Square	900 x 900
Semi Circle	1100 x 850
Truncated	1100 x 950
Teardrop	1100 x 1100
Smoked Extension	915 x 355

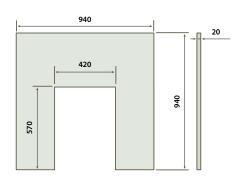
*Available in Transparent or Smoked Finish

Back Panels Available with brushed steel trim, black trim or no trim



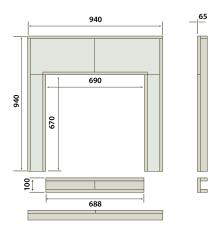
FILLED BACK PANEL

Available in Black Granite with no Trim, Black Granite with Brushed Steel Trim and Black Granite with Black Trim Available in Marfil with Brushed Steel Trim and Mocha with Brushed Steel Trim



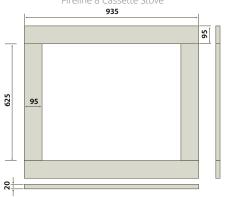
PLAIN BACK PANEL

Suitable for gas/electric fires. Available in Black Granite, Marfil, Mocha, Crema Marfil and Perla White.



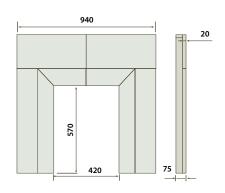
CASSETTE STOVE BACK PANEL

with Removable Riser. Available in Black Granite Suitable for Vitae 11kW Cassette Stove & Fireline 8 Cassette Stove



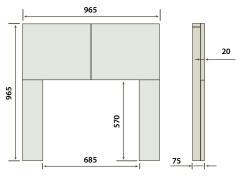
CASSETTE STOVE Granite Trim Available in Black Granite. Suitable for Vitae 11kW

Cassette Stove & Fireline 8 Cassette Stove



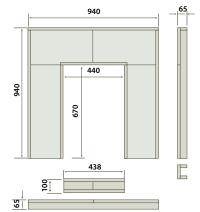
FILLED DOUBLE BACK PANEL

with Brushed Steel Trim. Available in Black Granite



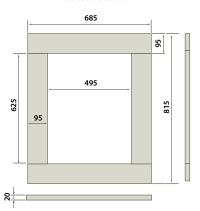
FILLED BACK PANEL NO TRIM 27" Opening

Available in Black Granite
'Suitable for Fireline 8 and Vitae 11kW Cassette Stoves



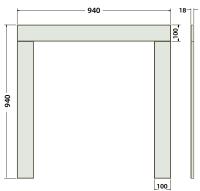
CASSETTE STOVE BACK PANEL

with Removable Riser Available in Black Granite Suitable for Vitae 6kW Cassette Stove & Fireline 5 Cassette Stove



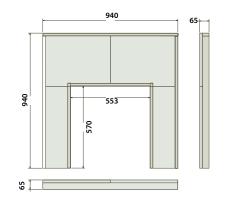
CASSETTE STOVE Granite Trim

Available in Black Granite. Suitable for Vitae 6kW Cassette Stove & Fireline 5 Cassette Stove

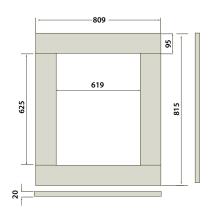


FIREPLACE SLIPS

Available in Black Granite. Comes in three pieces.

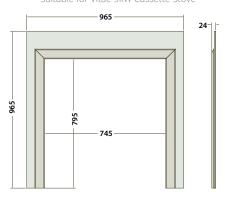


CASSETTE STOVE BACK PANEL Available in Black Granite. Suitable for Vitae 9kW Cassette Stove



CASSETTE STOVE GRANITE TRIM

Available in Black Granite Suitable for Vitae 9kW Cassette Stove



CAST IRON CHAMBER TRIM

Stove Accessories

Complete range of hearth side accessories that will keep your stove looking in top shape.



54" Oak Stove Mantel



54" Light Oak Stove Mantel with Corbels



54" Carved Oak Stove Mantel with Corbels



54" Rustic Oak Stove Mantel with Wooden or Metal Dowels



Geocast beam - Available in 48" & 54" Oak effect & Non-combustible



Geocast beam - Available in 48" & 54" Oak effect & Non-combustible





Heat Powered Stove Fan



Carbon Monoxide Alarm



Moisture Meter



Hotspot Grate Polish



Hotspot Fortafix Fire Cement



Hotspot Stove Repair Paint



Stove Rope



Slate Dress Oi



Ultra High Temp Paint



Ultra High Temp Spray



Stove Rope Bond



Glass Cleaner



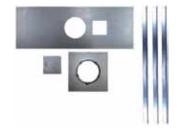
Black Coal Paint



Flue & Chimney Cleaner



Heat Hero - For Boiler Stoves



Register Plate Kit 6"



Hotspot Heatbond



Heatspot Stove Repair Paint

LACUNZA COOKERS









A STUNNING FOCAL POINT IN YOUR KITCHEN

Lacunza have been manufacturing cast iron cookers for the European market for over 50 years. During this time they have built a reputation for impeccable design, quality and durability. We are delighted to bring this beautiful and unique cooker to the Irish market. Your Lacunza cooker will allow you to bake, fry, grill, slow cook, roast or boil like a pro.





- Large capacity firebox for less frequent loading of logs
- Premium grade cast iron construction
- Choice of black or ivory enamel finish *7TE5 not available in ivory
- Oven tray and racks included
- Cast iron hotplate with insulated hinged covers

	Weight	Output	Water	Room	Fuel	Efficiency	No. of Radiators*
Vulcano 7T Cooker	305kg	10kw	N/A	N/A	Wood/Solid Fuel	81%	N/A
Volcano 7TE Boiler Cooker	310kg	18kw	14kW to water	4kW to room	Wood/Solid Fuel	77%	7 OVERTS UP TO 6-12
Volcano 7TE5 Boiler Cooker	420kg	31kw	19kW to water	12kW to room	Wood/Solid Fuel	83%	13 & DOMESTIC HOT

^{*}Based on single radiator size of 37" x 37" and a water temperature of 50 degrees

Aluminium Electric Radiators

WALL MOUNTED

Heats where and when you want with a quick temperature rise, precise regulation of temperature and even heat distribution.

FEATURES

- Full aluminium body
- Accurate thermostat & precision regulation of temperature
- 7 day /24 hour custom programming
- Easy to install. No wiring or plumbing
- Ideal energy management system
- Cost effective alternative heating system to oil and gas
- Economy, Comfort and Frost protect modes





Power	Fins	Weight	Dimensions
1500W	9 fins	15kg	60cm(h) x 88cm(w) x 8cm(d)
1000W	6 fins	10.21kg	55.2cm(h) x 59.5cm(w) x 9.2cm(d)
600W	5 fins	8kg	47.2cm(h) x 59.5cm(w) x 9.2cm(d)

Choosing the right fireplace

A fireplace becomes the focal point of any room, so choosing the right fireplace is essential in creating an atmosphere of warmth and style in your home. With a wealth of experience in fireplace design and manufacture, we are passionate about our expertly crafted fireplaces and offer an extensive range of traditional and contemporary fireplaces in a range of finishes. When choosing your fireplace, there are a number of considerations to take into account.

CONSIDERATIONS

- The type of heating system: solid fuel, gas or electric
- The overall look you wish to achieve: traditional vs contemporary
- The available width and height for the fireplace
- The type of material you wish to choose: limestone, marfil, crema marfil, perla white, ivory pearl, granite, wood
- The care and maintenance required

Caring for your fireplace

Natural stones, marbles and granites are materials naturally formed over millions of years. They have very individual features and characteristics. Each piece is hand crafted to show these natural materials at their best and will form the centrepiece in your home.



Pastel beige colour, its light, fresh colour can be used to make any room look bigger.



An off-white colour resembling ivory. This stone has an abundance of richness.



A crisp white colour complemented by a subtle shine. This stone will bring bightness to any room.



Popular classic cream natural marble with distinctive veining that is stylish and sophisticated



A natural matt finish stone, with coloured veins on a light background add to the individuality of this wonderful material.



Jet black colour, very har wearing and timeless.

Your fireplace surface requires a minimum of maintenance to keep it looking as good as new. Dust down regularly with a soft, clean brush and occasionally wipe over with a damp cloth. Consideration should be given to the placement of heavy ornaments. As with all natural materials, exposed areas may fade in strong sunlight. Your natural stone fireplace is quite durable and has been treated with a sealer to help protect and maintain the surface. In the event of an accident, soak up spillages immediately. Buff with a soft, dry cloth. In the event of staining, contact your local stone mason for a specialist cleaning kit.





OSLO

Marfil stone marble surround. Pictured with black granite hearth and Polished Lombard Arch.

Available in 48" Marfil Stone and Perla White. Available in 54" Black Granite, Perla White, Ivory Pearl, Marfil Stone and Crema Marfil. Available 60" Marfil Stone only



CLERMONT

Marfil Surround. Pictured with black granite hearth,
back panel and Causeway Firedoor.

Available in 54" Marfil Stone.



DUBLIN CORBEL

Ivory Pearl Surround. Pictured with black granite hearth, back panel and Vitae 6kW Cassette Stove.

Available in 48" Marfil Stone, Perla White and Ivory Pearl. Available in 54" & 60" Marfil Stone, Black Granite, Perla White, Ivory Pearl.

Crema Marfil (54" only)



DONEGAL

Marfil Surround. Pictured with black granite hearth, back panel and Vitae 25kW Glass Fronted Insert Boiler Stove.

Available in 54" & 60" Marfil Stone & Ivory Pearl



IRISH CORBEL
Black Granite Surround. Pictured with black granite hearth,
back panel and Verona Arch
Available in 54" & 60" Marfil Stone, Black Granite, Ivory Pearl.



FLORENCE
Marfil Stone Surround. Pictured with black granite hearth, back panel and Vitae 11kW Cassette Stove.

Available in 60" Marfil Stone, Ivory Pearl and Perla White.



MUNICH
Marfil Stone Surround. Pictured with black granite hearth, and
Polished Lombard Arch.
Available in 54" Marfil Stone, Ivory Pearl and Perla White



PISA
Perla White Surround. Pictured with black granite hearth, back panel and Vitae 6kW Cassette Stove
Available in 54" Marfil Stone, Ivory Pearl & Perla White



BOLECTION

Marfil Surround. Pictured with oyster chamber, black granite hearth and San Remo 6kW Freestanding Stove.

Available in 60" Marfil Stone



DANUBE

Marfil stone marble surround. Pictured with black granite hearth and polished Sorrento Arch..

Available in 54" Marfil Stone



FRANKLIN
Crema Marfil surround. Pictured with black granite hearth and Castletown Plate.
Available in 54" Marfil Stone & Crema Marfil



Marfil stone marble surround. Pictured with black granite hearth and Polished Lombard Arch.

Available in 54" Marfil Stone



VICTORIAN CORBEL INCISED

Marfil Stone Surround. Pictured with black granite hearth,
back panel and TR 4kW Insert Stove.

Available in 54" Marfil Stone & Ivory Pearl



TRINITY CORBEL

Marfil Surround. Pictured with black granite hearth, back panel and Verona Polished Arch.

Available in 54" & 60" Marfil Stone & Ivory Pearl (54" only)



NIMES
Portuguese Limestone Surround. Pictured with black granite hearth, back panel and Castletown Plate Polished.
Available in 60" Marfil Stone & Portuguese Limestone



COLOGNE

Marfil Stone Surround. Pictured with oyster chamber and TR5s curved.

Available in 54" Marfil Stone & Perla White



HELSINKI
Marfil Surround. Pictured with black granite hearth,
back panel and Green 6kW Insert Stove
Available in 54" Marfil Stone, Black Granite, Perla White,
Ivory Pearl & Portuguese Limestone



BARTELLO
Agean Portuguese Limestone Surround. Pictured with black granite hearth, back panel and Equinox (polished) high efficiency gas fire.
Available in 54" Agean Portuguese Limestone



ASPEN
Marfil stone marble surround. Pictured with black granite hearth and Polished Paris Insert with hood.

Available in 60" Marfil Stone



CHISWICK
Carrara Marble surround. Pictured with black granite hearth and Gloucester (highlight) cast iron insert.
Available in 56" Carrara Marble



EVESHAM Agean Portuguese Limestone Surround. Pictured with black granite hearth & Baltimore (black finish) high efficiency gas fire. Available in 56" Agean Portuguese Limestone



efficiency gas fire. Available in 54" Portuguese Limestone



ASQUITH Agean Portuguese Limestone Surround. Pictured with black granite hearth and Crown (half polished) arched insert. Available in 55" Agean Portuguese Limestone



LYON Marfil Surround. Pictured with black granite hearth, back panel and Vitae 11kW Cassette Stove Available in 60" Marfil Stone



BROMPTON

Agean Portuguese Limestone Surround. Pictured here with black granite hearth, back panel and Eos (antique brass finish) high efficiency gas fire

Available in 51" and 56" Agean Portuguese Limestone



MARSEILLE
Pictured with an Equinox Gas Fire and Black Granite Hearth
Available in 60" Marfil Stone



PLAIN DUBLIN
Portuguese Limestone surround. Pictured with black granite hearth, back panel and Verona Polished Arch
Available in 54" Portuguese Limestone



LISBON
Limestone Surround. Pictured with black granite hearth,
back panel and San Remo 5kW Insert Stove.
Available in 42" and 48" Portuguese Limestone



VIGO Solid Oak Surround. Pictured with double black granite back panel and hearth. Available in 54" Solid Oak



TRENTO 48" Oak Surround

TORINO Solid Oak Surround. Pictured with black granite hearth and Verona Polished Arch. Available in 54" Solid Oak



IRISH CORBEL IN SOLID OAK Solid Oak surround. Pictured with Lisburn Insert and urn panels 54" Solid Oak.



GENOVA
Solid Oak Surround. Pictured with black granite hearth and
Tulip Cast Iron Insert, with Tubeline Tulip Tiles.
Available in 54" Solid Oak



GRENOBLE SUITE
Portuguese Limestone Surround. Pictured with Portuguese limestone chamber, black granite hearth and a TR 8kW Freestanding stove



TARA Cast Iron Fireplace. Available in 36" & 44" Cast Iron. Available Black and Polished.



NEW FERN Cast Iron Surround. Pictured with Diamond Cast Iron Panels. Available in 48" Cast Iron. Available Black and Polished



BERLIN FILLED SUITE Marfil Stone Surround. Pictured with black granite hearth, back panel and Paragon Hotbox gas fire Available in 48" Marfil Stone



KATIA FILLED SUITE Marfil Stone Surround with matching hearth. with Black Granite Pictured with Paragon Hotbox gas fire. Available in 44" Marfil Stone and Black Granite



CARTMEL SUITE Polar White Marble Surround with matching hearth. Pictured with Solaris (chrome finish) gas fire. Available in 48" Polar White Marble with lights



HAMBURG FILLED SUITE Marfil Stone Marble Surround. Pictured with black granite hearth, back panel and Castletown Front & Fret Polished Available in 44" & 48" Marfil Stone & Ivory Pearl

with Marfil Surround.



PEMBROKE FILLED SUITE Black Granite Surround. Pictured with black granite hearth, back panel and Aurora Chrome Gas Fire Available in 48" Marfil Stone & Black Granite



ASHBOURNE SUITE

Marfil Stone Marble Surround with
matching hearth. Pictured with Paragon
Hotbox gas fire

Available in 50" Marfil Stone and Black Granite

with Black Granite Surround.



BELGRADE SUITE

Marfil Stone Surround. Pictured with marfil stone back panel,
hearth and Paragon Hotbox gas fire
Available in 50" Marfil Stone



CASA SUITE

Marfil Stone Suite. Also available as surround only.

Pictured with marfil stone back panel, double hearth
and Paragon Hotbox gas fire

Available in 58" Marfil Stone



HANOVER FILLED SUITE

Marfil Stone Marble Surround. Pictured with black granite hearth, back panel and Vitae 6kW Cassette Stove

Available in 44" Marfil Stone



BROUGHTON SUITE
Satin Beige Micro Marble Suite. Pictured here with satin beige micro marble hearth, back panel & Orion (chrome finish) gas fire Available in 48" Satin Beige Micro Marble



KIRKBY SUITE

. Satin Beige Micro Marble Suite. Pictured here with satin beige micro marble hearth, back panel and Venus (polished finish) gas fire

Available in 48" Satin Beige Micro Marble



HELMSLEY SUITE
Satin Beige Micro Marble Suite. Pictured here with satin beige micro marble hearth, back panel and Orion (antique brass finish) gas fire
Available in 48" Satin Beige Micro Marble



STONEHENGE SUITE
Polished Black Granite Suite. Also available as surround only.
Pictured here with polished black granite back panel,
hearth and Paragon Hotbox gas fire
Available in 52" Black Granite

Overmantle Collection

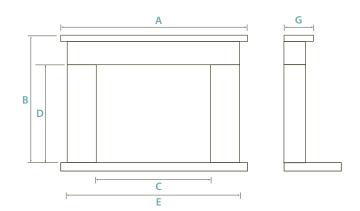


SHAPED OVERMANTLE IN MARFIL Available in Perla White, Marfil, Black Granite, Ivory Pearl and Crema Marfil



RECTANGULAR OVERMANTLE IN OAK Available Black Granite, Solid Oak and Marfil

Fireplace Dimensions



	NΛ		VIC.	10	JC	NΛ	NΛ
IJI	IVI	EI	$V \rightarrow V$	OI.	C.V	IVI	IVI

Fireplace - surround only	A	В	С	D	E	Rebate	G Shelf Depth		
Oslo 54"	1370	1108	915	892	1275	75	230		
Irish Corbel 54"	1370	1220	915	915	1285	75	340		
Irish Corbel 60"	1525	1250	915	915	1395	75	360		
Dublin Corbel 54"	1370	1163	915	915	1295	75	310		
Dublin Corbel 60"	1525	1163	915	915	1355	193	315		
Donegal 54"	1370	1250	815	900	1175	75	282		
Donegal 60"	1525	1255	915	903	1335	75	290		
Helsinki 54"	1370	1123	915	913	1295	75	190		
Aspen 60"	1525	1220	915	915	1379	75	270		
Pisa 54"	1370	1200	890	915	1303	75	200		
Bolection 60"	1525	1270	915	915	1275	75	305		
Danube 54"	1370	1170	915	911	1315	75	255		
Franklin 54"	1370	1165	915	915	1296	75	205		
Hilden 54"	1370	1112	915	915	1295	75	240		
Victorian Corbel Incised 54"	1370	1145	915	915	1285	75	255		
Trinity Corbel 54"	1370	1160	915	915	1295	75	260		
Trinity Corbel 60"	1525	1170	915	915	1375	75	260		
Nimes 54"	1370	1200	910	915	1310	75	280		
Nimes 60"	1525	1195	910	910	1420	75	280		
Tara Cast Iron 44"	1130	1090	420	475	950	0	152		
New Fern Cast Iron 48"	1245	1105	420	545	1100	0	208		
Vigo Solid Oak 54"	1370	1155	915	915	NA	75	180		
Torino Solid Oak 54"	1370	1160	915	915	NA	75	200		
Genova Solid Oak 54"	1370	1215	915	915	NA	75	200		
Bartello 54"	1370	1165	910	910	1254	75	200		
Chiswick 56"	1420	1121	915	915	1306	70	230		
Evesham 56"	1420	1239	915	915	1315	75	188		
Coniston 54"	1370	1120	866	804	NA	75	200		
Asquith 55"	1405	1235	915	915	1235	70	215		
Brompton 51"	1295	1110	864	890	1194	70	200		
Brompton 56"	1420	1136	915	915	1335	70	200		
Clermont 54"	1371	1155	915	915	1315	75	254		
Lyon 60"	1525	1240	915	915	1425	75	300		
Marseille 60"	1525	1250	910	910	1434	75	303		
Cologne 54"	1372	1171	914	914	1292	75	200		
Munich 54"	1370	1145	880	905	1310	75	255		
Grenoble 60"	1525	1195	915	915	1431	70	220		
Florence 60"	1525	1211	915	915	1375	75	355		
Plain Dublin 54"	1370	1163	915	915	1295	75	310		
Lisbon 42"	1220	1020	760	760	1120	75	160		
Lisbon 48"	1065	1015	690	755	990	75	160		
Fireplace - surround, back panel & hearth	Α	В	С	D	E	Rebate	G Shelf Depth	Hearth Length	Hearth Depth
Hanover 44" Filled	1117	940	713	774	1017	75	170	1117	18"
Katia 44" Filled	1117	999	610	665	1000	69	200	1120	18"
Hamburg 44" Filled	1117	951	712	795	1016	75	170	1117	18"
-									

Fireplace - surround, back panel & hearth	A	В	C	D	E	Rebate	G Shelf Depth	Hearth Length	Hearth Depth
Hanover 44" Filled	1117	940	713	774	1017	75	170	1117	18"
Katia 44" Filled	1117	999	610	665	1000	69	200	1120	18"
Hamburg 44" Filled	1117	951	712	795	1016	75	170	1117	18"
Hamburg 48" Filled	1220	951	815	765	1119	75	170	1220	20"
Ashbourne 50" Filled	1270	1070	420	570	1250	75	200	1370	18"
Pembroke 48" Filled	1220	950	760	760	1020	75	160	1220	18"
Berlin 48" Filled	1220	1016	410	572	1140	75	170	1220	18"
Stonhenge 52"	1320	1150	920	890	1320	20	200	1320	18"
Belgarade 50"	1270	1065	460	570	1270	75	200	1370	18"
Casa 58"	1480	1280	780	735	1322	63	305	1480	18"
Cartmel 48"	1220	1040	762	810	1150	75	180	1220	18"
Dacre 54"	1370	1113	865	840	1265	75	200	1370	18"
Sassari 48"	1220	1020	760	835	1140	75	190	1220	18"
Broughton 48"	1200	1080	730	817	1120	75	175	1220	18"
Helmsley 48"	1220	1040	762	810	1150	75	180	1220	18"
Kirkby 48"	1220	1036	680	775	1110	75	190	1220	18"

Cast Iron Inserts & Arches

A cast iron insert is a decorative plate with complimentary front bars that incorporates a fire & comes in the form of an ARCHED insert or a TILED insert. Many have the opportunity to burn several types of fuel such as wood, coal, gas or electric.



LOMBARD ARCH Available in 16" & 18" Available in Black or Polished finish



CASTLE TOWN PLATE FLAT Available in 16" with no return. Available in Black or Polished finish



PARIS PLATE Available in 16" Available in Black or Polished finish



MOUNTJOY ARCH Available in 16" Available in Polished finish



SORRENTO ARCH Available in 16" Available in Black or Polished finish



ULSTER ARCH Available in 16" Available in Black or Polished finish



RIVOLI ARCH Available in 16" Available in Black or Polished finish



VERONA ARCH Available in 16" and 18" Available in Black or Polished finish



ADAMS INSERT Available in 16" Available in Polished finish



LISBURN INSERT Available in 16" & 18" Available in Polished finish



TULIP INSERT Available in 16" Available in Polished finish



CASTLE TOWN PLATE Available in 16" Available in Black or Polished finish



HAMILTON PLATE Available in 16" Available in Highlight



CHAMBERLAIN PLATE Available in 16" Available in Highlight



SOVEREIGN INSERT Available in 16" Available in Black or Polished



TOULOUSE INSERT Available in 16" Available in Black or Highlight

Panels & Tiles

CAST IRON PANELS FOR CAST IRON INSERTS







Lilly



Trinity



Peach



Urn



Bird Set

CERAMIC TILES FOR CAST IRON INSERTS



Serpentine Green Burgundy



Tulip Green Yellow



Tulip Green Burgundy



Concerto Burgundy Yellow



Poppy & Swallow



Damasco

Frets, Grates & Fronts



ELAN BLACK WITH BACK Available with and without back. Available in Black or Polished



ELAN BLACK NO BACK Available with and without back. Available in Black or Polished



ELAN POLISHED WITH BACK Available with and without back. Available in Black or Polished



ELAN POLISHED NO BACK Available with and without back. Available in Black or Polished



VALENVCIA BLACK WITH BACK Available in 16", 18" & 21". Available with or without back



VALENCIA BLACK NO BACK Available in 16", 18" & 21". Available with or without back



STANDARD GRATE Available in 14", 16", 18" & 20"



CASTLE GRATE Available in 14", 16", 18" & 20"

Frets, Grates & Fronts



CLASSIC NO BACK BASKET Available in 16" & 18" Available in Black & Polished



MERRION GRATE Available in 23"



CLASSIC WITH BACK BASKET Available in 15", 16" & 18" Available in Black & Polished



CROMWELL POLISHED BASKET Available in 18"



LOG BASKET Available in 18", 24" & 30"



LUNA POLISHED DOG GRATE Available in 16"



SEVILLE BASKET Available in 16", 18" & 21" Available in Black & Polished



SPANISH BASKET Available in 16", 18" & 21"



SWANS NEST Available in 18" & 24"



TOWERS POLISHED GRATE Available in 20"



BALUSTER BASKET Available in 16" & 18"



CADIZ FRET Available in 16" & 18"



CHESTER BASKET Available in 16" & 18"



BLENHEIM FRONT Available in 16" & 18"



CASTLE FRET, GRATE & ASH PAN Available in 16", and in Black & Polished



CASTLETOWN FRONT, FRET & BASKET Available in 16", and in Black & Polished



FRONT & FRET

Available in 16"



CLASSIC FRET Available in 16" & 18"



CLASSIC GRATE Available in 16" & 18"



FIJI FRET Available in 16" & 18"

Frets, Grates & Fronts



GRANT FINGER BAR Available in 10" & 12"



GRANT ROUND GRATE Available in 16" & 18"



GRANT SQUARE BASKET Available in 16" & 18"



LOMBARD BASKET Available in 16" & 18"



LOMBARD FRONT, FRET & GRATE Available in 16" & 18"



TAHITI BASKET Available in 16" & 18"



MAJESTIC FRET Available in 16" & 18"



MODERN BOWED WITH BALL Available in 16" & 18"



MOUNTJOY FRONT, FRET & BASKET Available in 16"



NEWMAN FRONT & GRATE POLISHED Available in 16"



PRIMROSE FRONT, FRET & BASKET Available in 16"



SOLAR FRET Available in 16" & 18"



VOGUE FRET Available in 16" & 18"



SIENNA FRET Available in 16" & 18"



TAHITI FRONT Available in 16" & 18"



JOYCE GRATE WITH GUARD Available in 16" & 18"



LILLE FRET Available in 16" & 18"



LARGE COTTAGE Finish: Polished and Black reversible. 585w x 305d x 475h



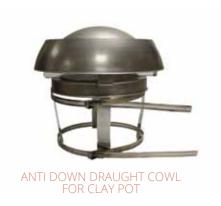
SMALL NEXUS
Finish: Chrome or Black.
Gas fire position: 610w x 315d x 190h
Solid fuel position: 610w x 315d x 135h



PULSE Finish: Chrome and Black reversible. 455w x 285d x 250h

Heat Design provides a wide range of cowl solutions for solid fuel applications. Our products are of the highest quality standards and exceptional quality in production provides bright, clean products for all applications.

Heat Design Cowls





ANTI DOWN DRAUGHT FOR TWIN WALL SYSTEMS Available for push system/Twist and Lock. Black or Silver finish



H COWL Available for Clay Pot and Twin Wall Systems

Colt Cowls





COLT TOP ALL PURPOSE



HIGH TOP BIRDGUARD





ANTI-DOWN DRAFT CHIMNEY COWL



ROTORVENT TURBOLITE

Adaptor plate suitable for twin wall available.

Gas and Electric Fires

A superb range of fires in both traditional and contemporary designs. Our range of gas fires give a remarkably realistic flame, similar to what you would expect from a real fire.

GALLERY FIRES

Unique collection of specially designed fire frames which can be fitted with any model of fire and even changed at a later date if required. Complete with unique Ezi-slide control, putting instant control right at your fingertips.



BLENHEIM* Antique brass finish



BLENHEIM Polished finish



Polished finish





LUNAR Highlight finish



BALTIMORE Black finish



BALTIMORE Polished finish



EMPEROR



EMPEROR



SOLARIS Chrome finish. Also available black or antique brass finish



AURORA Chrome finish. Also available black or antique brass finish



16" BAUHAUS Black finish



16" BAUHAUS Antique brass finish



16" BAUHAUS Chrome finish. Shown with brushed steel Neptune trim*

*Any fret can be used along with the Neptune trim to fit either an open fronted gas convector fire or a high efficiency glass fronted gas convector fire. The Neptune trim is availabale in brushed steel, stainless steel or antique brass.

Fire Type
Glass fronted convector
Class 1 open fronted convector
Class 2 open fronted convector
Decorative gas fire
Inset electric fire

Те	Technical							
Max input kW	Output kW	Efficiency %						
5.0	4.0	80.0						
6.9	4.0	58.0						
6.9	3.8	55.0						
6.9	3.5	50.0						
2.0	2.0	98.0						

Fuel	Bed
Coals	Pebbles
✓	
✓	✓
✓	✓
✓	✓
✓	✓

uel	Bed		Gallery Fires							
Coals	Pebbles	Aurora	Lunar	Solaris	16" Bauhaus	18" Bauhaus	Clevedon	Emperor	Baltimore	Blenheim
√		✓	✓	✓	✓	✓	✓	✓	✓	✓
√	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓						
✓	✓				✓	✓	✓	✓	✓	✓
/	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Vision Fires							
Callisto	Eos	Equinox	Providence				
✓	✓	✓	✓				
✓	✓	✓	✓				
✓	✓	✓	✓				
✓	✓	✓	✓				

VISION RANGE

Unique collection of specially designed fire frames which can be fitted with any model of fire and even changed at a later date if required. Complete with unique Ezi-slide control, putting instant control right at your fingertips.



Available in Chrome and Antique brass finishes.



Available in Chrome and Antique brass finishes.



EQUINOX
Available in Chrome,
Antique brass and Black finishes.



PROVIDENCE Available in Chrome and Antique brass finishes.

GAS FIRES BALANCED FLUE

*Please view table on previous page for more technical information

VISION TRIMLINE RANGE

The Vision Trimline range of fires are skilfully engineered to allow a true trimless aspect. This means no distracting frames or visible mechanical workings – just fire. All models are balanced flue for optimal efficiency and are available in either natural gas or LPG.









Vermiculite Panels



Fire Brick

TL73h LINEAR Trimless Gas Fire with a Black Steel Chamber, Ultra Real Ceramic Logs set in an Agean Limestone Fireplace



TL73 PHASE Trimless Gas Fire with Lamel Chamber, Ultra Real Ceramic Logs and Phase Steel Trim



TL73rd Trimless Gas Fire with Ultra Real Ceramic Logs. Unique three sided fire.

OPTIONAL EXTRAS

- High Definition Logs (standard) with Lamel Chamber
- Basalt with Black Gloss Mirror Chamber



Thermostatic Remote Control comes as standard with all Vision Trimline Fires.
WIFI capability for extra control.

Please browse through the Vision Trimline brochure to view the extended range

	TL38/C	TL46	TL73	TL73H	TL100	TL100 C/P	TL100T	TL120	TL120 C/P	TL120 T	TL140	TL140 C/P	TL170
GAS TYPE	NG	NG	NG	NG	NG	NG	NG	NG	NG	NG	NG	NG	NG
Heat input kW	7.1	7.3	9.1	9.1	10.7	11.5	10.7	11.8	13	11.8	13.8	13.8	15.5
Heat output max kW	5.3	5.5	7.3	7.3	7.7	8.4	7.7	8.6	9.4	8.6	9.9	9.9	12
Heat output min kW	2.8	2.5	3.5	3.5	3	3	3	3.6	3.6	3.6	3.7	3.7	3.5
Efficiency (%)*	75	75	80	80	72	73	72	73	72	73	72	72	77
Flue size (mm)	100/150	100/150	100/150	130/200	130/200	130/200	130/200	130/200	130/200	130/200	130/200	130/200	130/200

^{*}According to EN613 up and out kit

INFINITY RANGE

A stunning range of gas fires with a contemporary European look. Warmth, with infinite style and vision, the range boasts a wide choice of sizes, styles and finishes to fit perfectly in your home. Many models are balanced flue for optimal efficiency and are available in either natural gas or LPG.



Infinity 780 Frameless Gas Fire with a Beige Liner set in the Ashbourne Suite in Portuguese Limestone.



Infinity 480FL Frameless Gas Fire with a Brick Liner set in the Stokesay Suite in Portuguese Limestone.

INFINITY FRAMELESS FIRES COME WITH A CHOICE OF LINER



Beige Liner



Brick Liner



Black Mirror Glass





Infinity 600CF Gas Fire with Ribbed Black Liner and Brushed Stainless Steel Flat Trim. *Available in frameless or framed styles.



Infinity 890CF Gas Fire with Beige Liner and Graphite Profile Trim *Available in frameless or framed styles.

Gas Fires also come in LPG. Inputs, outputs and efficiencies vary slightly.

Please refer to the Vision Trimline manuals and website www.visionfires.co.uk for more technical information.

Gas Fires

TRIM STYLES















Chrome profile

Chrome flat

Graphite profile

Graphite flat

Piano black profile

Piano black flat

Brushed Stainless steel flat

GAS FIRES	GAS TYPE	INPUTS KW MAX	OUTPUTS KW MAX	EFFICIENCY	LINER TYPE
Infinity 480FL	Natural Gas	5.5	4.1	82%	Beige, Rustic Brick, Black Glass
Infinity 480BF	Natural Gas	2.6	2.1	86%	Beige, Rustic Brick, Black Glass
Infinity 600CF	Natural Gas	5.5	4.1	83%	Black Ribbed, Beige or Rustic Brick
Infinity 600BF	Natural Gas	2.6	2.3	83%	Black Ribbed, Beige or Rustic Brick
Infinity 600FL	Natural Gas	5.5	4.1	83%	Beige, Rustic Brick, Black Glass
Infinity 660PC	Natural Gas	5.5	4.1	82%	Mirror Glass
Infinity 780FL	Natural Gas	6.6	4.85	81%	Beige, Rustic Brick, Black Glass
Infinity 780BF	Natural Gas	3.4	2	81%	Beige, Rustic Brick, Black Glass
Infinity 890CF	Natural Gas	5.5	4.1	82%	Black Ribbed
Infinity 890BF	Natural Gas	3.4	2.8	92%	Black Ribbed
Infinity 890FL	Natural Gas	6.6	4.85	82%	Beige, Rustic Brick, Black Glass
Infinity 890PC	Natural Gas	5.5	4.08	82%	Black Glass
Infinity 890PC (BUILT IN)	Natural Gas	5.5	4.08	82%	Black Glass
Infinity 880FL	Natural Gas	7.6	5.6	81%	Rustic Brick or Black Ribbed
Infinity 880BF	Natural Gas	5	4.01	89%	Rustic Brick or Black Ribbed
*According to FN612 up and a	unt leit				

the extended range

Gas Fires also come in LPG. Inputs, outputs and efficiencies vary slightly. N.B. Balanced Flue Infinity Gas Fires are not available in LPG. Please refer to the Infinity manuals and website www.infinityfires.co.uk for more technical information.

FIRELINE GAS STOVES

Fireline gas stoves offer a powerful heating effect and add an unbeatable warm ambience to any room. With a realistic flame, picture windows and traditional cast iron doors, the FPW and FXW look just like real wood burners, but have the convenience of gas.



	FPW (square door)	FXW (curved door)
Heat Output	3.6kW/12,283BTU	3.6kW/12,283BTU
Fuel Type	Gas	Gas
Efficiency	Up to 78%	Up to 78%
Flue Diameter	125mm	125mm

^{*}According to EN613 up and out kit

Gas Fires

FIREFOX GAS STOVES

Firefox gas stoves are perfect for those who are restricted to gas but would like the look and feel of a wood burning stove in their homes. We have a wide range of design options available which come in two outputs giving an option for all tastes and room sizes.



	Firefox 5	Firefox 8
Heat Output	Up to 4kW/13,648BTU	Up to 5kW/17,060
Fuel Type	Gas	Gas
Efficiency	Up to 73%	Up to 73%
Flue Diameter	125mm	125mm



Firefox 8 Gas Fire

Firefox 5 Gas Fire

Electric Fires

Our range of electric fires are a perfect alternative to gas or for those looking for another heating option. They are easy to install, 100% efficient and are versatile so can be fitted almost anywhere in the living space.

Options: Brass trim with brass fret or chrome trim with chrome fret.



Dublin Corbel 54" in Ivory Pearl and Heat Design Electric Fire with brass trim and fret

Flue & Installation



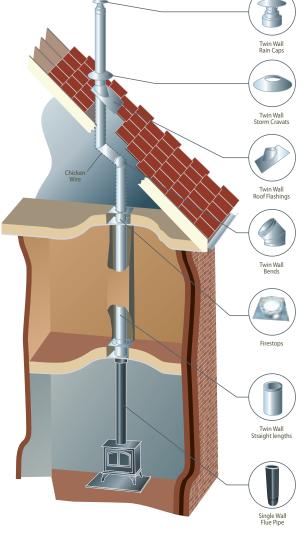
Heat Design provides an extensive range of flue components suitable for solid fuel applications including single wall, twin wall and flexible flue solutions. Our products are extensively tested, and manufactured to the highest quality standards, providing a flexible and reliable solution for your flue system.

PLEASE ENQUIRE ABOUT THE CORRECT FLUE COMPONENTS FOR YOUR STOVE

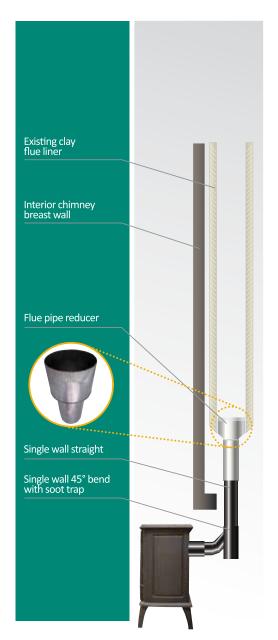
TWIN WALL FLUE Available in Silver & Black



VITREOUS ENAMEL









For further information on our complete range of flue solutions, please request our brochure from your local retailer or visit www.heatdesign.ie

SKAMOLEX PANELS

Skamolex panels are ideally suited for lining stoves, fireplaces and gas fires and are capable of withstanding temperatures of up to 1100°C. They are made from exfoliated vermiculite and are non-irritant, odourless and clean to handle.



Fire Classification	A1 non-combustible, no flame
Max Service Temperature	1000°C
Thermal Conductivity	0.06W/mK at 200°C
Compressive Strength	2.6N/mm2
Bulk Density	225kg/m2

BENEFITS

- High insulation capacity = better performing stove
- Environmentally friendly better combustion + cleaner waste gasses
- Ideal for fire chambers and inglenooks
- Ideal as a heat shield above a free standing stove
- Easy to use and cut to required size)

PANEL DESIGNS

Skamolex panels are available in six standard patterns, ranging from traditional masonry look to three designs matching the trends of current fires and stoves. Available in:

- 1000mm x 610mm x 20mm
- 1000mm x 1260mm x 20mm (Brickwall only)
- 1000mm x 610mm x 25mm VIP-900 Plain Skamolex. Ideal for replacing internal stoveboards









Rib – available in portrait or landscape



Cleaved Sandstone



Herringbone

Skamotec 225

FIREPLACE BUILDING BOARDS

The exceptional heat resistance makes Skamotec 225 able to withstand continuous heat cycles, and the low thermal conductivity provides maximum insulation, making it the ideal product when building a fireplace.

TOTAL FIRE PROTECTION

Skamotec 225 is a non-combustible material, providing total fire protection for residential and commercial buildings.

HEAT CONTROL

Skamotec 225 allows you to take control of the heat surrounding the fireplace – with it's excellent R-value and low thermal conductivity, heat loss can be reduced. Skamotec 225 uses the heat by redistributing it to other areas of the house, saving money.

QUICK AND EASY INSTALLATION

Skamotec 225 can be easily cut and handled using common wood working tools, and the fact that it is 50% lighter than other non-combustible boards makes it easy to handle and shape. It can be used as both light weight construction and as wall-covering because of its strength, and so combines multiple building products into one. The pictures below show an example of the simplicity of building a fireplace with Skamotec 225.



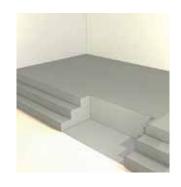




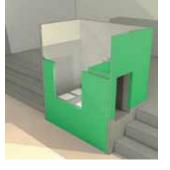




SIMPLE FIREPLACE BUILD USING SKAMOTEC 225.
SUITABLE FOR CONSTRUCTION OF INSULATION BOXES FOR CASSETTE STOVES









Promafour

Using PROMAFOUR®, you can insulate and finish your fireplace or stove the way you want, without compromising safety, comfort or design. Used with open fireplace, wood, gas, or pellet stoves – the flexible PROMAFOUR® system is suitable for all types of fireplaces or stoves and ensures no unwanted heat loss. Additionally, PROMAFOUR® is quick and easy to install with standard tools, so you don't have to buy special materials.

THE ADVANTAGES OF THE PROMAFOUR® SYSTEM

- Security and reliability
- Aesthetics and comfort
- Durability and strength
- Quick and easy assembly

- Solid, noncombustible construction boards
- Can resist to temperatures up to 1000°C
- Excellent mechanical strength
- Quick and easy installation



• Noncombustible, cut-to-size profiles

- Lightweight, refractory insulation boards
- Excellent insulation properties
- Can resist to temperatures up to 1000°C
- Exceptional thermal & mechanical properties

- Flexible insulation blankets
- Based on high temperature glass fibers
- Noncombustible
- Can resist to temperatures up to 1000°C

Noncombustible, vapour permeable primer

- Refractory glue
- Can resist to temperatures up to 1000°C
- Adheres very well to all materials

- High temperature resistant filler
- Can resist to temperatures up to 1000°C
- Ideal for filling in and smoothing joints, screw and staple holes and unevennesses glue









