

The Fireplace Gallery

A selection of natural stone fireplaces





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Portuguese Limestone



Abingdon

Mantel:

Abingdon in Portuguese Limestone

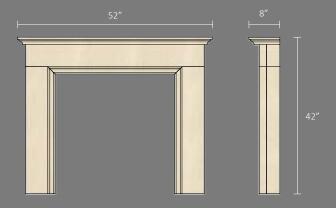
Chamber:

Oyster Slate tile

Fire:

FDC4 Eco multifuel stove

Hearth & Slips:







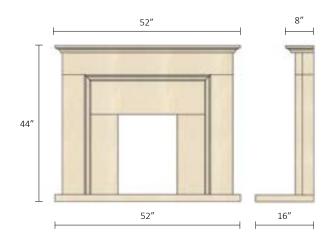
Abingdon

Fireplace:

Abingdon in Portuguese Limestone

Fire:

British Fires New Forest 650SQ Black Edition with anti-reflective glass







Portuguese Limestone



Portuguese Limestone





Arundel



Mantel:

Arundel in Aegean Limestone

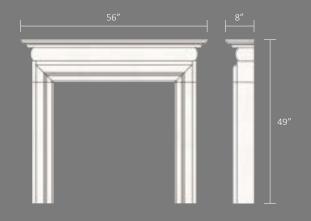
Interior:

Milton cast iron fascia with plain canopy

Fire:

Enigma

Hearth:



Aegean Limestone

Ascot

Mantel:

54" Ascot in Aegean Limestone (also available in 57")

Interior & Chamber:

Brushed steel **Amesbury** fascia and **Square edge Lavender** herringbone brick

Fire:

FDC4 Eco multifuel stove

Hearth:

Honed & Oiled Slate







Aegean Limestone



Aegean Limestone





Baverstock

Mantel:

Baverstock in Aegean Limestone

Chamber:

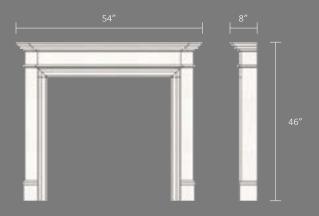
Reeded fireboard

Fire

TFG5 woodburning stove

Hearth and slips:

Polished Black Granite







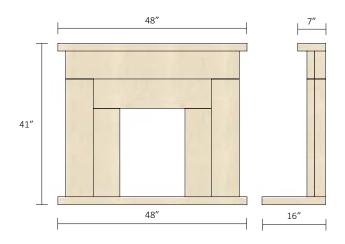
Aegean Limestone

Beckford



Fireplace: Beckford in Portuguese Limestone (also available in 42")

Fire: Evonic 'Kansas' electric fire









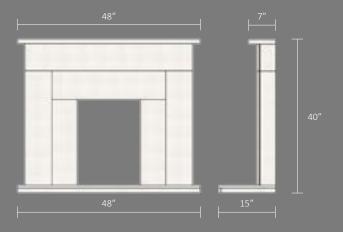
Beckford

Fireplace:

Beckford in Aegean Limestone

Fire

British Fires 16" Sway inset electric fire shown with classic black nickel fascia







Aegean Limestone

54" Blenheim



Mantel:

54" Blenheim in Aegean Limestone

Interior:

Polished Black Granite

Fire:

Charlton & Jenrick 16" 3D Ecoflame electric fire with polished steel contrast frame & Bauhaus fret

Hearth:

Polished Black Granite











60" Blenheim



Mantel:

60" Blenheim in Aegean Limestone

Interior:

Brushed steel Sophia fascia

Fire:

Flamerite 'Ennio' electric fire

Hearth:



Bolection

Mantel:

Bolection in Aegean Limestone

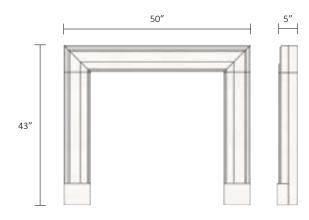
Chamber:

Storm Grey tile

Basket:

Stanhope Brass with solid fuel kit

Hearth & Slips:







Aegean Limestone



Aegean Limestone





Boscombe

Fireplace:

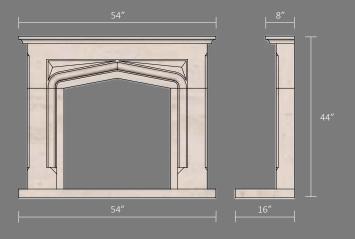
Boscombe in Portuguese Limestone

Chamber:

Honey Black slatted oak effect tile

Fire:

FDC5 Eco multifuel stove







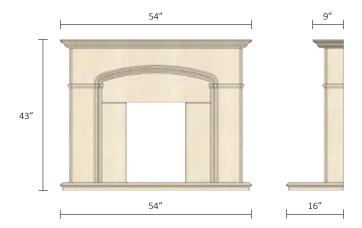
Portuguese Limestone

Cambridge



Fireplace: Cambridge in Portuguese Limestone

Fire: Enigma with Clevedon fret











Chantry

Mantel:

60" Chantry in Aegean Limestone

(also available in 56")

Interior:

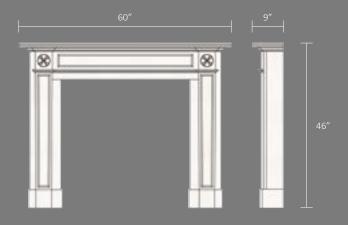
Shaftesbury hob grate

Fire:

Open log fire

Hearth:

Honed & Oiled Slate







Aegean Limestone

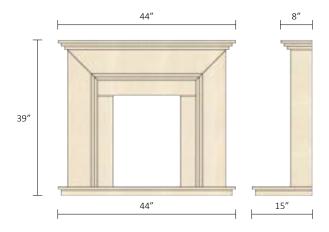
Compton

Fireplace:

Compton in Portuguese Limestone

Fire:

Vision E-Line Sandon inset electric fire with black and chrome fascia









Portuguese Limestone



Portuguese Limestone





Cotswold



Mantel:

Cotswold in Rosal Limestone

Chamber:

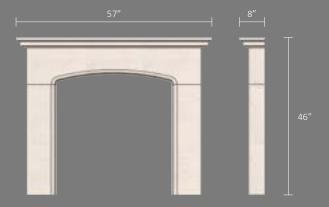
Reclaimed Cobble brick

Fire:

FDC5 Eco multifuel stove

(shown with optional black handle)

Hearth:



Edwardian Corbel

Mantel:

Edwardian Corbel in Aegean Limestone

Chamber:

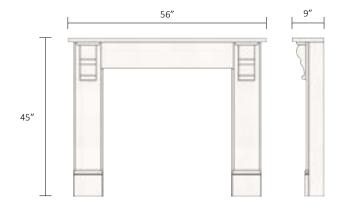
Old Red Stock brick

Fire:

Staten electric stove

Hearth & Slips:

Aegean Limestone









Aegean Limestone



Aegean Limestone



Epsom

Mantel:

Epsom in Aegean Limestone

Interior:

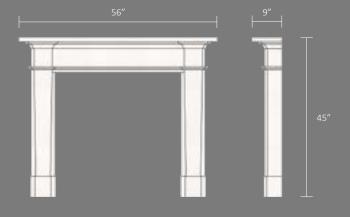
Honed Black Granite

Fire:

British Fires 16" Sway inset electric fire shown with classic black chrome fascia

Hearth:

Honed Black Granite







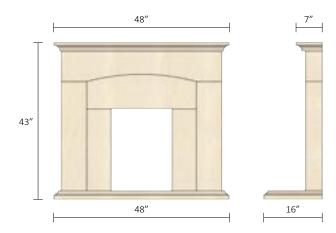
Exford

Fireplace:

Exford in Portuguese Limestone

Fire:

Vision E-Line Sandon inset electric fire with black and chrome fascia







Portuguese Limestone



Portuguese Limestone





Langford

Fireplace:

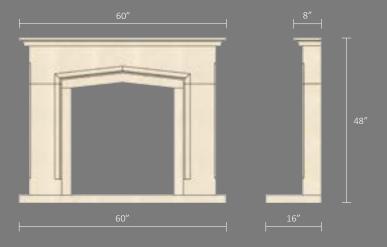
60" Langford in Portuguese Limestone (also available in 54")

Chamber:

Reeded fireboard

Fire:

FDC5 Wide Eco multifuel stove







Ludlow

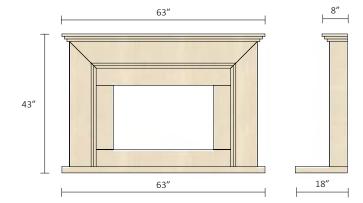
Fireplace:

63" Ludlow in Portuguese Limestone (also available in 54")

Fire:

Equinox 4D electric fire with

- mixed faux crystal fuel bed •
- orange & blue flame effect •









Portuguese Limestone



Portuguese Limestone





Pembroke Bolection



Mantel:

54" Pembroke Bolection in Aegean Limestone (also available in 58")

Interior:

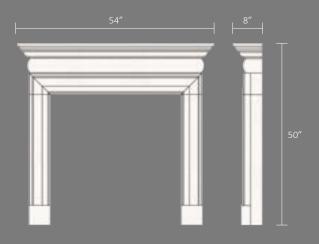
Aegean Limestone Slips

Fire

Enigma HE with Blenheim fret

Hearth:

Aegean Limestone



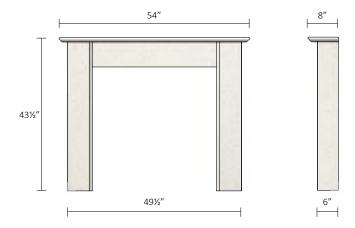
Pimlico

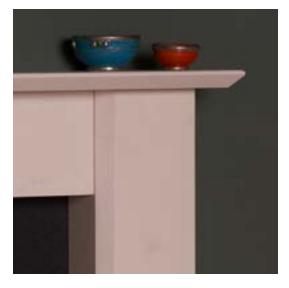
Mantel:

54" Pimlico in Aegean Limestone

Fire

British Fires Ashlett insert electric fire shown front facing with frame







Aegean Limestone



Aegean Limestone



Portuguese Limestone



Princeton

Mantel:

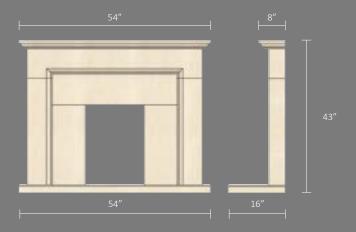
Princeton in Portuguese Limestone (also available with matching hearth and slips)

Fire

Evonic 'e800' electric fire

Hearth and Slips:

Polished Blue Moleano







Provence



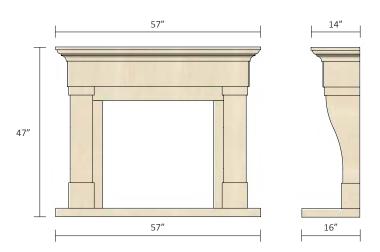
Fireplace: Provence in Portuguese Limestone

Chamber:

Square edge Cream brick

Fire:

FDC8 Eco multifuel stove









Regency

Mantel

Regency in Aegean Limestone

Interior

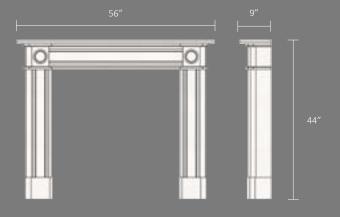
Georgian hob grate

Fire

Open log fire

Hearth

Honed & oiled Slate







Salisbury Bolection

Mantel:

58" Salisbury Bolection in Aegean Limestone (also available in 51" & 54")

Interior & Chamber:

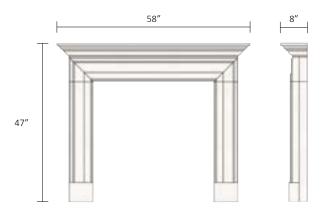
Brushed steel **Mitred** fascia and **Charcoal slate** tile

Fire:

FDC4 Eco multifuel stove

Hearth:

Honed & Oiled Slate







Aegean Limestone







Shelby



Mantel:

51" Shelby in Aegean Limestone (also available in 54")

Interior:

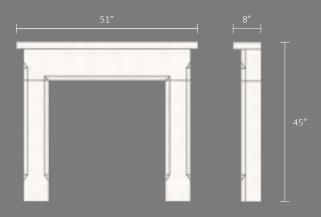
Flamed Grey Granite slips

Fire

Ariel 5G multifuel stove

Hearth:

Flamed Grey Granite (sectioned for solid fuel)



Sutton

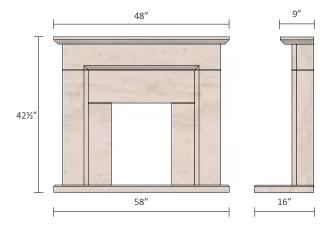


Fireplace:

48" Sutton in Portuguese Limestone (also available in 54")

Fire

British Fires 16" Sway inset electric fire shown with classic black brass fascia











Sutton



Mantel:

54" Sutton in Portuguese Limestone

Interior:

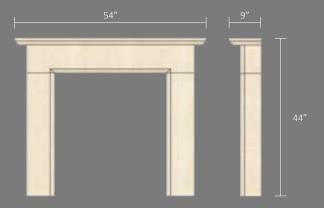
Highlight Monarch cast iron arch

Fire

Bespoke coal effect gas fire

Hearth:

Polished Black Granite



Victorian Classic



Mantel:

54" Victorian Classic in Aegean Limestone (also available in 48", 51", 56" & 60")

Interior:

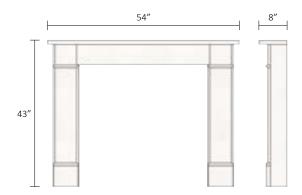
Highlight **Victoria** cast iron arch (also available in Black)

Fire:

Bespoke coal effect gas fire

Hearth:

Polished Black Granite











Victorian Corbel

Mantel:

Victorian Corbel in Aegean Limestone

Chamber:

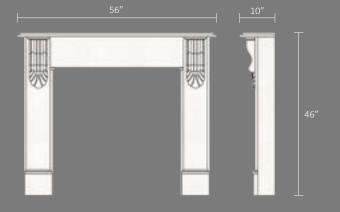
Brickyard reclaimed brick

Basket:

18" Valencia with back & decorative gas fire

Hearth & Slips:

Aegean Limestone







William IV



Mantel:

William IV in Aegean Limestone

Interior:

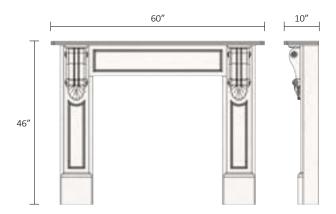
Highlight Victoria cast iron arch

Fire:

Bespoke coal effect gas fire

Hearth:

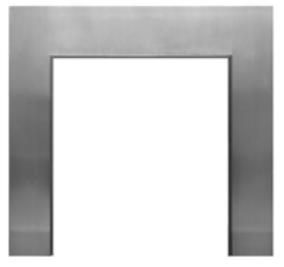
Honed Black Granite







Steel Hobs and Fascias



AMESBURY fascia



SALISBURY hob



MITRED fascia



SHAFTESBURY hob

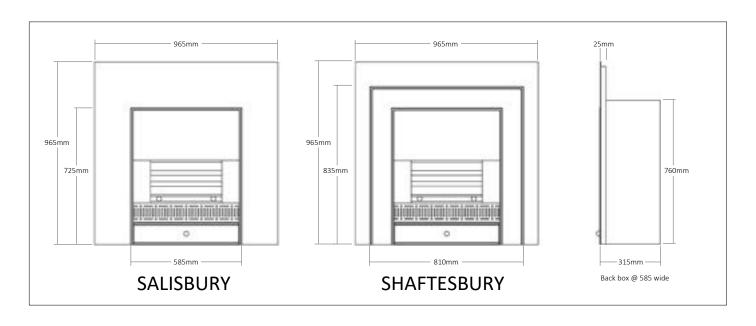


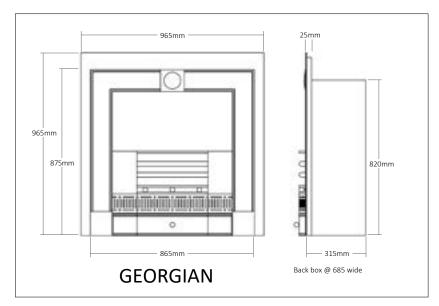
SOPHIA fascia



GEORGIAN hob

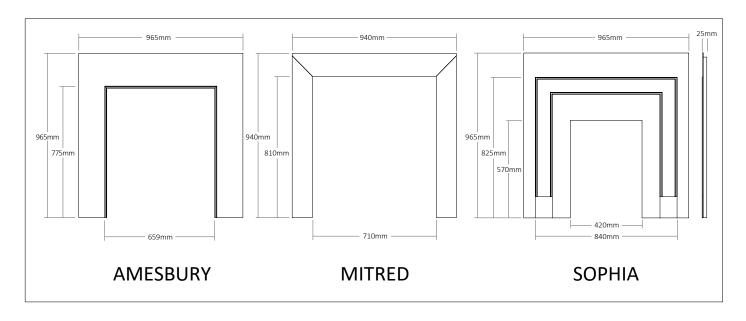
Steel Hobs and Fascias





Brushed Steel

These products are susceptible to rusting if they come into contact with moisture. This can be direct or carried in the atmosphere (such as a recently plastered room). They are supplied with a protective film that inhibits rust formation, however immediately after installation they should be wiped down with a lint free cloth and spray-type oil. We recommend this process is repeated on a regular basis. Should small areas of surface rust appear they can be removed using extra fine grade wire wool and WD40.



Cast Iron Arches and Fascias



MONARCH black



MONARCH highlight



VICTORIA black



VICTORIA highlight with optional deep back

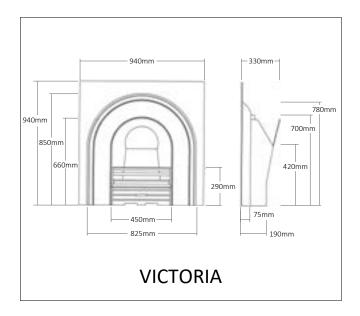


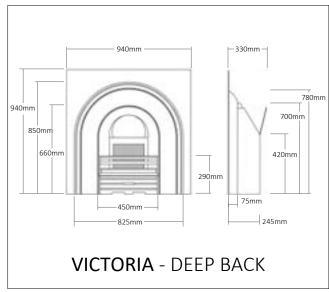
MILTON with plain canopy

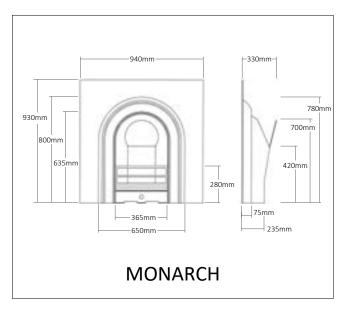


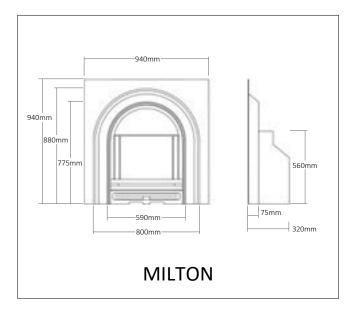
MILTON with patterned canopy

Cast Iron Arches and Fascias









Cast Iron

protective, oil-based coating on polished surfaces. This should be cleaned off after installation and it is recommended that a spray-type oil is applied to these areas on a regular basis to avoid surface rust forming. Under no circumstances should a water-based cleaner or polish be used to clean cast iron products. Polished surfaces will undergo thermal discolouration during normal use and this is to be expected. High temperature black paint is

All the cast iron products are delivered with a used inside the fire chamber and will burn off over a period of time. High temperature touch up paint is available from your retailer if required. Ash build up beneath the fire will cause the grate to burn out more quickly. The grate and back brick (if present), are consumable parts of your fire and will need replacing from time to time. Due to the nature of cast iron it is vital that all fireplaces undergo a period of 'burning-in'. This involves lighting small fires initially, gradually increasing in size with each subsequent firing.

Period Firebaskets

The Cadogan



- Steel or polished brass and steel
- Comes with solid fuel grate as standard
- Suitable for Gas or Solid Fuel

540mm (front width) / 470mm (back width) x 540mm (high) x 310mm (depth)

The Dorchester



- Steel or polished brass and steel
- Comes with solid fuel grate as standard
- Suitable for Gas or Solid Fuel

700mm (front width) / 475mm (back width) x 640mm (high) x 370mm (depth)

The Stanhope



- Steel or polished brass and steel
- Comes with solid fuel grate as standard
- Suitable for Gas or Solid Fuel

540mm (front width) / 470mm (back width) x 540mm (high) x 310mm (depth)

The Queen Anne



- Steel or polished brass and steel
- Made from solid cast iron
- Suitable for Gas or Solid Fuel

580mm (front width) / 405mm (back width) x 585mm (high) x 285mm (depth)

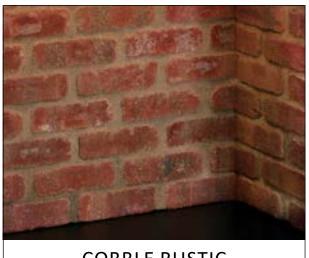
Chambers

Our chambers create an instant inglenook fireplace chamber.

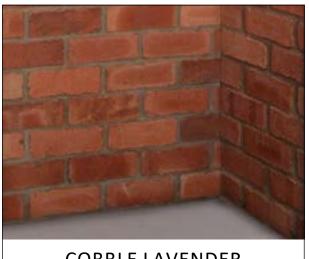
Available in standard sizes that can be easily cut to your required dimensions on site.

> All Brick Chambers are available in standard or herringbone pattern.

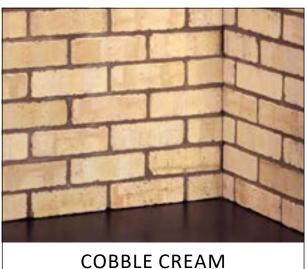
We also offer bespoke sized chambers to meet your requirements.

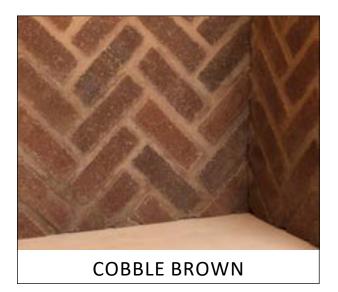


COBBLE RUSTIC



COBBLE LAVENDER







Chambers

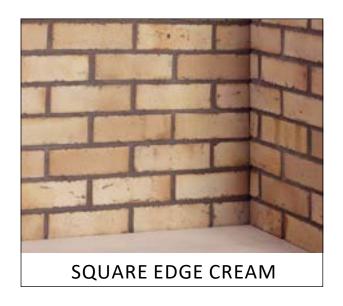










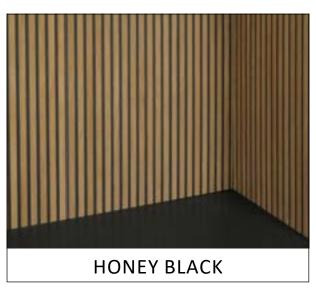


Chambers













Freestanding Stoves

Over the last few years the fireplace and stove industry has developed to meet the requirements of the modern day home coupled with the need to protect the environment we live in. Wood logs are a practical, low carbon heating choice and wood burning stove technology has improved dramatically resulting in lower emissions and increased efficiency.

The SIA (Stove Industry Alliance) used the services of research company Kiwa Gastec, whose report showed that modern clean burning Ecodesign stoves can reduce particulate emissions by up to 90% compared to an open fire, and 80% compared to the average 10 year old stove. This finding was so important that the SIA began an 'Ecodesign ready' labelling scheme verified by HETAS to promote stoves meeting the efficiency and emissions regulations. In 2019, we made the decision that all FDC freestanding stove models would meet the European environmental standards for particulate emissions due to come into force from 2022.

September 2020 saw the launch of clearSkies, a new objective and independent emissions and energy performance certification mark for solid fuel stoves and fireplaces. All appliances certified under the clearSkies label meet or exceed the efficiency and emissions requirements for Ecodesign 2022 regulations, and all Level 3 or above clearSkies certified appliances are all Defra Exempt for use in smoke control zones. This makes the clearSkies label the only single comprehensive label covering everything you need to know about a stove or fireplace in terms of Ecodesign compliance and the ability to be able to use the appliance in smoke control zones. The label also makes it easier to distinguish lower emission, higher efficiency appliances by having differing levels of certification from level 2 to level 5. The higher the level, the better the appliance performs in terms of lower emissions and higher efficiency.

We are proud to say all FDC freestanding stove models have achieved clearSkies Level 5 status making them some of the cleanest and most efficient stoves on the market today.









Future proof appliances

By choosing a clearSkies certified appliance you ensure your stove meets and, in many cases, exceeds the latest standards & legislative requirements.



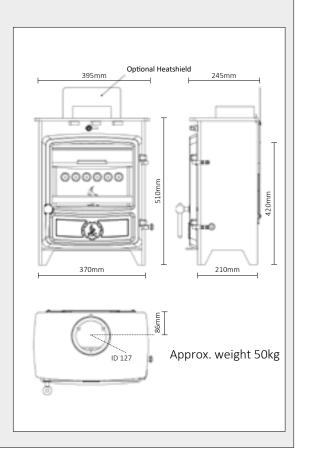
Cost effective to run

It costs less to run a clearSkies stove than the average 10-year-old stove because you need significantly less logs for the same amount of heat

Freestanding Stoves



- SIA Ecodesign Ready 2022 certified
- Ultra clean burning
- 4kW output
- Draught-controlled tertiary airwash system
- Large ceramic glass window
- External rotary grate riddling system
- Efficiency 81.8% wood
- Efficiency 79.8% smokeless fuel
- DEFRA exempt as standard for use in any location
- 5" Liner compatible
- Burn rate controlled via primary and secondary air regulators
- Only 50mm free air gap required around the stove body
- Only requires a 12mm thick super imposed hearth
- Accepts up to 12" logs





FDC4 Eco

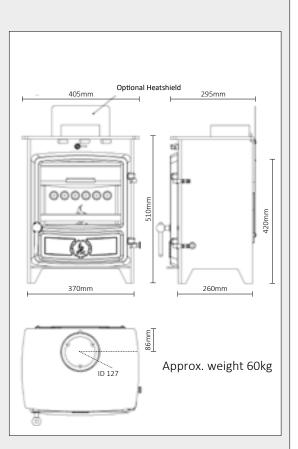


- SIA Ecodesign Ready 2022 certified
- Ultra clean burning
- Draught-controlled tertiary airwash system
- Large ceramic glass window
- External rotary grate riddling system
- Efficiency 81.7% wood
- Efficiency 79.5% smokeless fuel
- DEFRA exempt as standard for use in any location
- 5" Liner compatible
- Burn rate controlled via primary and secondary air regulators
- Only 50mm free air gap required around the stove body
- Only requires a 12mm thick superimposed hearth
- Accepts up to 12" logs





FDC5 Eco



Freestanding Stoves

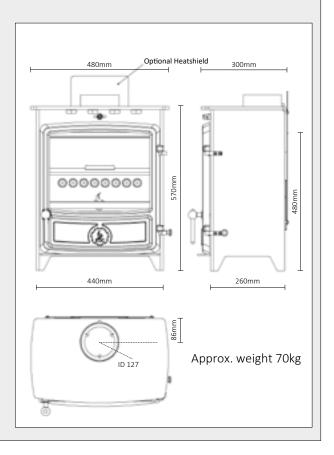


FDC5

WIDE Eco

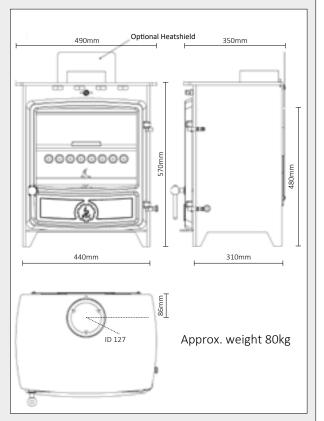
clearSkies

- SIA Ecodesign Ready 2022 certified
- Ultra clean burning
- 5kW output
- Draught-controlled tertiary airwash system
- Extra large ceramic glass window
- External rotary grate riddling system
- Efficiency 80.8% wood
- Efficiency 81.6% smokeless fuel
- DEFRA exempt as standard for use in any location
- 5" Liner compatible
- Burn rate controlled via primary and secondary air regulators
- Only 50mm free air gap required around the stove body
- Only requires a 12mm thick superimposed hearth
- Accepts up to 15" logs





- SIA Ecodesign Ready 2022 certified
- Ultra clean burning
- 8kW output
- Draught-controlled tertiary airwash system
- Extra large ceramic glass window
- External rotary grate riddling system
- Efficiency 81.1% wood
- Efficiency 82.9% smokeless fuel
- DEFRA exempt as standard for use in any location
- 5" Liner compatible
- Burn rate controlled via primary and secondary air regulators
- Only 50mm free air gap required around the stove body
- Only requires a 12mm thick superimposed hearth
- Accepts up to 15" logs





Gas Fires

Enigma



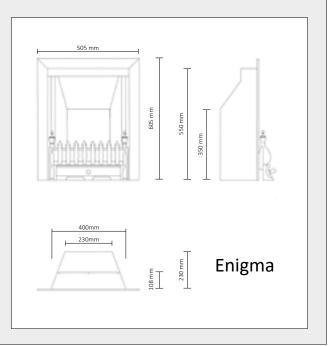
- Heat output of up to 4.0 kW at 57% efficiency
- Deep fuel bed for an ultra-realistic effect
- Coal fuel bed
- Suitable for class 1 and 5" lined flues
- Choice of manual or battery operated slide control
- Open fronted











Gas Fire efficiencies

	Setting	Input	Net Efficiency	Output
Enigma (N.G. only)	High	7 kW	57%	4 kW
	Low	4.8 kW	50%	2.4 kW

All featured gas fires are manufactured under a BS EN ISO 9001 quality system (registration number 5195), which covers all areas of product design, development, manufacture and service.

Fire fronts



Black Baltimore



Polished Baltimore



Black Blenheim



Black Bauhaus



Polished Bauhaus



Brass Blenheim



Chrome Bauhaus



Antique Brass Bauhaus



Highlight Blenheim

46" ABINGDON		
Shelf:	1170 x 210 x 50	
Hearth:	1170 x 410 x 50 SOLID	
Back Hearth:	N/A	
Height (inc hearth):	995	
Mantel Opening:	720 wide x 720 high	
Across Legs:	1070	
Leg Depth:	140	
Rebate:	80 (25 for surround only)	

52" ABINGDON		
Shelf:	1320 x 210 x 50	
Hearth:	1320 x 410 x 50 SOLID	
Back Hearth:	N/A	
Height (inc hearth):	1110	
Mantel Opening:	810 wide x 810 high	
Across Legs:	1210	
Leg Depth:	140	
Rebate:	80 (25 for surround only)	

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	ARUNDEL	
	Shelf:	1405 x 215 x 60
	Hearth:	N/A
	Height:	1235
	Mantel Opening:	915 wide x 915 high
	Across Legs:	1235
	Leg Depth:	160
	Rebate:	75

54" ASCOT	
Shelf:	1370 x 225 x 70
Hearth:	N/A
Height:	1150
Mantel Opening:	870 wide x 890 high
Across Legs:	1230
Leg Depth:	155
Rebate:	25 or 75 (please specify)

57" ASCOT	
Shelf:	1445 x 225 x 70
Hearth:	N/A
Height:	1175
Mantel Opening:	905 wide x 915 high
Across Legs:	1305
Leg Depth:	155
Rebate:	25 or 75 (please specify)

BAVERSTOCK	
Shelf:	1370 x 200 x 65
Hearth:	N/A
Height:	1165
Mantel Opening:	910 wide x 910 high
Across Legs:	1255
Leg Depth:	135
Rebate:	75

42" BECKFORD in Portuguese Limestone		
Shelf:	1065 x 185 x 50	
Hearth:	1065 x 410 x 50 SOLID	
Height (inc hearth):	1010	
Mantel Opening:	690 wide x 760 high	
Across Legs:	990	
Leg Depth:	125	
Rebate:	75	

48" BECKFORD in Portuguese Limestone		
Shelf:	1220 x 185 x 50	
Hearth:	1220 x 410 x 50 SOLID	
Height (inc hearth):	1040	
Mantel Opening:	760 wide x 760 high	
Across Legs:	1120	
Leg Depth:	125	
Rebate:	35 or 75 (please specify)	



BECKFORD in Aegean Limestone		
Shelf:	1220 x 180 x 30	
Hearth:	1220 x 380 x 50 FLUSH BOXED	
Height (inc hearth):	1020	
Mantel Opening:	760 wide x 760 high	
Across Legs:	1120	
Leg Depth:	125	
Rebate:	75 (25 or 75 for surround only)	

54" BLENHEIM		
Shelf:	1370 x 210 x 80	
Hearth:	N/A	
Height:	1145	
Mantel Opening:	830 wide x 890 high	
Across Legs:	1200	
Leg Depth:	140	
Rebate:	30	

60" BLENHEIM		
Shelf:	1525 x 225 x 100	
Hearth:	N/A	
Height:	1215	
Mantel Opening:	905 wide x 915 high	
Across Legs:	1325	
Leg Depth:	140	
Rebate:	25 or 75 (please specify)	

BOLECTION	
Shelf:	1280 x 115
Hearth:	N/A
Height:	1095
Mantel Opening:	910 wide x 910 high
Across Legs:	1280
Leg Depth:	145
Rebate:	30

BOSCOMBE	
Shelf:	1370 x 200 x 50
Hearth:	1370 x 410 x 50 SOLID
Back Hearth:	900 x 450 x 30
Height (inc hearth):	1110
Mantel Opening:	840 wide x 700 / 820 high
Stove Opening	740 wide x 700 / 770 high
Across Legs:	1250
Leg Depth:	125
Rebate:	35

CAMBRIDGE	
Shelf:	1370 x 220 x 60
Hearth:	1370 x 410 x 60 B&L WITH ROUNDED CORNERS
Height (inc hearth):	1080
Mantel Opening:	760 wide x 700 / 785 high
Across Legs:	1240
Leg Depth:	140
Rebate:	75

56" CHANTRY	
Shelf:	1420 x 225 x 30
Hearth:	N/A
Height:	1150
Mantel Opening:	845 wide x 890 high
Across Legs:	1285
Leg Depth:	170
Rebate:	75

60" CHANTRY	
Shelf:	1520 x 225 x 30
Hearth:	N/A
Height:	1180
Mantel Opening:	900 wide x 920 high
Across Legs:	1385
Leg Depth:	170
Rebate:	30



COMPTON	
Shelf:	1120 x 200 x 60
Hearth:	1120 x 380 x 60 B&L
Height (inc hearth):	980
Mantel Opening:	620 wide x 670 high
Across Legs:	1000
Leg Depth:	140
Rebate:	80

COTSWOLD	
Shelf:	1450 x 190 x 75
Hearth:	N/A
Height:	1165
Mantel Opening:	850 wide x 820 / 890 high
Across Legs:	1290
Leg Depth:	120
Rebate:	25

EDWARDIAN CORBEL	
Shelf:	1420 x 230 x 30
Hearth:	N/A
Height:	1135
Mantel Opening:	915 (adj) wide x 915 high
Across Legs:	1345 (adj)
Leg Depth:	140
Rebate:	25

EPSOM	
Shelf:	1420 x 215 x 30
Hearth:	N/A
Height:	1140
Mantel Opening:	890 wide x 890 high
Across Legs:	1235
Leg Depth:	130
Rebate:	25 or 75 (please specify)

EXFORD	
Shelf:	1220 x 185 x 50
Hearth:	1220 x 410 x 60 FLUSH BOXED WITH PROFILE
Height (inc hearth):	1080
Mantel Opening:	760 wide x 760 / 810 high
Across Legs:	1120
Leg Depth:	125
Rebate:	75

54" LANGFORD	
Shelf:	1370 x 185 x 60
Hearth:	1370 x 410 x 60 SOLID
Back Hearth:	1000 x 410 x 30
Height (inc hearth):	1110
Mantel Opening:	810 wide x 785 / 835 high
Stove Opening	670 wide x 725 / 765 high
Across Legs:	1270
Leg Depth:	120
Rebate:	35

60" LANGFORD	
Shelf:	1530 x 205 x 60
Hearth:	1530 x 410 x 60 SOLID
Back Hearth:	1000 x 410 x 30
Height (inc hearth):	1220
Mantel Opening:	900 wide x 850 / 900 high
Stove Opening	760 wide x 790 / 830 high
Across Legs:	1380
Leg Depth:	140
Rebate:	35

54" LUDLOW	
Shelf:	1370 x 200 x 60
Hearth:	1370 x 410 x 50 SOLID
Height (inc hearth):	1095
Mantel Opening:	810 wide x 775 high
Across Legs:	1230
Leg Depth:	140
Rebate:	35



63" LUDLOW	
Shelf:	1600 x 200 x 60
Hearth:	1600 x 460 x 50 SOLID
Height (inc hearth):	1095
Mantel Opening:	1060 wide x 775 high
Across Legs:	1480
Leg Depth:	140
Rebate:	35

54" PEMBROKE BOLECTION	
Shelf:	1370 x 195 x 105
Hearth:	N/A
Height:	1255
Mantel Opening:	910 wide x 910 high
Across Legs:	1210
Leg Depth:	145
Rebate:	25

58" PEMBROKE BOLECTION	
Shelf:	1460 x 205 x 105
Hearth:	N/A
Height:	1290
Mantel Opening:	910 wide x 910 high
Across Legs:	1280
Leg Depth:	145
Rebate:	30

PIMLICO	
Shelf:	1370 x 220 x 30
Hearth:	N/A
Height:	1100
Mantel Opening:	890 wide x 890 high
Across Legs:	1250
Leg Depth:	150
Rebate:	25

PRINCETON	
Shelf:	1370 x 190 x 50
Hearth:	1370 x 410 x 50 SOLID WITH BEVEL
Height (inc hearth):	1100
Mantel Opening:	870 wide x 810 high
Across Legs:	1250
Leg Depth:	130
Rebate:	35

PROVENCE	
Shelf:	1450 x 345 x 100
Hearth:	1450 x 410 x 60 SOLID
Back Hearth:	1000 x 450 x 30
Height (inc hearth):	1200
Mantel Opening:	905 wide x 860 high
Stove Opening	785 wide x 760 high
Across Legs:	1265
Leg Depth:	130
Rebate:	35

REGENCY	
Shelf:	1420 x 230 x 30
Hearth:	N/A
Height:	1120
Mantel Opening:	905 wide x 915 high
Across Legs:	1305
Leg Depth:	170
Rebate:	75

51" SALISBURY BOLECTION	
Shelf:	1290 x 205 x 105
Hearth:	N/A
Height:	1150
Mantel Opening:	840 wide x 910 high
Across Legs:	1110
Leg Depth:	140
Rebate:	25



54" SALISBURY BOLECTION	
Shelf:	1370 x 195 x 105
Hearth:	N/A
Height:	1165
Mantel Opening:	910 wide x 910 high
Across Legs:	1210
Leg Depth:	145
Rebate:	25

58" SALISBURY BOLECTION	
Shelf:	1460 x 205 x 105
Hearth:	N/A
Height:	1200
Mantel Opening:	910 wide x 910 high
Across Legs:	1280
Leg Depth:	145
Rebate:	30

51" SHELBY	
Shelf:	1295 x 200 x 50
Hearth:	N/A
Height:	1140
Mantel Opening:	835 wide x 865 high
Across Legs:	1195
Leg Depth:	145
Rebate:	25

54" SHELBY	
Shelf:	1370 x 200 x 50
Hearth:	N/A
Height:	1140
Mantel Opening:	865 wide x 865 high
Across Legs:	1270
Leg Depth:	145
Rebate:	25

48" SUTTON	
Shelf:	1220 x 230 x 50
Hearth:	1220 x 410 x 50 SOLID WITH BEVEL
Height (inc hearth):	1080
Mantel Opening:	740 wide x 800 high
Across Legs:	1100
Leg Depth:	150
Rebate:	75

54" SUTTON	
Shelf:	1370 x 230 x 50
Hearth:	N/A
Height:	1130
Mantel Opening:	800 wide x 880 high
Across Legs:	1200
Leg Depth:	150
Rebate:	25

48" VICTORIAN CLASSIC	
Shelf:	1220 x 200 x 30
Hearth:	N/A
Height:	1075
Mantel Opening:	840 (adj) wide x 890 high
Across Legs:	1140 (adj)
Leg Depth:	150
Rebate:	25 or 75 (please specify)

51" VICTORIAN CLASSIC	
Shelf:	1295 x 200 x 30
Hearth:	N/A
Height:	1075
Mantel Opening:	860 (adj) wide x 890 high
Across Legs:	1220 (adj)
Leg Depth:	150
Rebate:	25 or 75 (please specify)



54" VICTORIAN CLASSIC	
Shelf:	1370 x 200 x 30
Hearth:	N/A
Height:	1100
Mantel Opening:	915 (adj) wide x 915 high
Across Legs:	1295 (adj)
Leg Depth:	150
Rebate:	25 or 75 (please specify)

56" VICTORIAN CLASSIC	
Shelf:	1420 x 200 x 30
Hearth:	N/A
Height:	1135
Mantel Opening:	915 (adj) wide x 915 high
Across Legs:	1335 (adj)
Leg Depth:	150
Rebate:	25

60" VICTORIAN CLASSIC	
Shelf:	1520 x 200 x 30
Hearth:	N/A
Height:	1165
Mantel Opening:	915 (adj) wide x 915 high
Across Legs:	1385 (adj)
Leg Depth:	150
Rebate:	75

VICTORIAN CORBEL	
Shelf:	1420 x 250 x 30
Hearth:	N/A
Height:	1160
Mantel Opening:	915 (adj) wide x 915 high
Across Legs:	1325 (adj)
Leg Depth:	150
Rebate:	25 or 75 (please specify)

WINDSOR	
Shelf:	1370 x 190 x 70
Hearth:	1370 x 410 x 50 SOLID
Back Hearth:	900 x 400 x 30
Height (inc hearth):	1200
Mantel Opening:	870 wide x 900 high
Stove Slip Opening:	720 wide x 800 high
Across Legs:	1230
Leg Depth:	120
Rebate:	35

WILLIAM IV	
Shelf:	1520 x 250 x 30
Hearth:	N/A
Height:	1170
Mantel Opening:	920 wide x 920 high
Across Legs:	1400
Leg Depth:	150
Rebate:	30



Our Pledge

You can purchase any of the products shown in this brochure with total confidence. In the unlikely event that there is a defect discovered on unpacking, a replacement part will be supplied without hesitation. Of course, this requires the products to be fully inspected prior to installation as no responsibility for refitting or redecoration can be accepted if defective products have been installed or products have been damaged during installation. In these cases and in the case of accidental damage after installation, in-situ repairs might be possible. Please refer to your retailer for further information.



Material Specification

These fireplaces are made from natural materials and whilst we select only the best quality stones, colour and veining variation will occur from brochure images and showroom displays. This is the beauty of natural stone and guarantees that your fireplace will be truly unique. Likewise, due to the nature of the materials used, it may be necessary to reinforce

or use suitable filler to eliminate brecciation in the material either during manufacture or installation of your fireplace. This is naturally occuring and hence outside of our control, and does not infer that the product is faulty or substandard. Individual characteristics are shown below for the materials featured in this brochure.

Limestone

Aegean

Originating from Turkey this stunning creamy white limestone is fine grained and infused with thousands of small fossils. During the manufacturing process many of these become loosened resulting in 'pitting' across the material surface. This is a characteristic of the material and adds to the natural beauty of the product. Supplied in a honed finish this material will require sealing after installation.

Portuguese

Fused over millions of years, this limestone contains fossilised plant and animal remains embedded in a cream background resulting in natural veining and grain pattern throughout. It is sawn parallel to the natural vein in the stone resulting in a subtle linear pattern running horizontally across the fireplace. Small fossils will also be present. Often referred to as veined limestone, it remains one of our favourites.

Rosal

Rosal Limestone, part of the Moleanos family from Portugal, is a fine- to medium-grained beige stone with subtle fossil markings. Its uniform tone and good workability make it especially suited to fireplaces and decorative features, offering a refined, natural finish that is both durable and aesthetically consistent.

Montelo Beige

Quarried in Portugal, this natural stone features a uniform creamy beige tone that exudes elegance and warmth. Its subtle fossil patterns add a unique and natural charm without overwhelming the surface, making it ideal for creating serene and sophisticated spaces. Highly versatile, it blends seamlessly with classic or modern designs.



Material Specification

Granite

Black Granite: Although we refer to this as a 'granite', it is actually a type of fine to medium grained gabbro. Black in colour with gold flecks, it can be highly polished to a consistent colour and deep lustre, giving it a high resistance to scratching and staining. We also supply it in a honed finish that should be treated after installation to prevent accidental marking.

Flamed Grey Granite: A different chemical make up gives this gabbro its distinct grey and white flecked appearance. To achieve a flamed finish the material is subjected to direct heat via a blow torch that causes individual crystals to suffer thermal shock and 'pop out' leaving a slightly rough, textured surface.

Slate

Black Italian Slate: This is a fine-grained metamorphic rock mined in Liguria, Northern Italy. Although extremely resilient to heat, water and chemically inert, it has a smooth honed surface that can be susceptible to scratching. Minor damage can be easily remedied with a fine wet and dry sand paper, and we suggest it is oiled after installation.

Important Information

Installation

Having a new fireplace installed is a major project and it is advisable to prepare yourself as well as possible. Please ensure your chosen fireplace will physically fit your chimney breast and that it is compatible with the intended heating appliance. The best way to confirm this will be to organise a home survey with the retailer or your installer prior to purchase.

All installations must be carried out in accordance with the requirements set out in the Building Regulation documents, paying particular attention to Approved Document J. There are independent bodies which have been approved to carry out installations in accordance with these regulations. For gas installations, the most recognised independent body is GAS SAFE REGISTER and for solid fuel installations it is HETAS or OFTEC. It is essential to confirm with your retailer that your new fireplace will be installed appropriately. If you have your new fireplace installed by a GAS SAFE REGISTER (gas) or HETAS/OFTEC (solid fuel) registered fitter you will be given a certificate stating that your installation has been carried out in accordance with Building Regulations. If you do not have one of these certificates you will have to arrange for your local Building Control Officer to inspect and approve your installation.

Product Specification

FDC (UK) Ltd has a continuous research and development programme which may necessitate changes to sizes and specifications without prior notification. If any size is critical this should be made clear to your retailer at point of order.





The Fireplace Gallery

www.fdcuk.co.uk

