Dimplex®

A world of expertise

the fire collection

the widest range of electric fires and now
including a range of solid fuel stoves

◯**Dimplex**®

Why Dimplex Electric Fires?

There is nothing quite like a fire – it creates a wonderful feeling of comfort and cosiness. And with a Dimplex electric fire you can enjoy these benefits at a flick of a switch. And installation is easy with none of the cost and siting constraints associated with flue and gas connections and no need for annual servicing either. All Dimplex electric fires come complete with a fitted plug and many don't even require a fireplace. You simply plug-in and go!*

At Dimplex safety is always a priority too, so all our electric fires have the added reassurance of BEAB approval** which means they have been produced to the most stringent safety requirements for domestic electrical appliances.

*   wall mounted fires require some installation. Opti-myst range requires water to be added
** approved or waiting approval at time of printing

Introducing opti-myst®

a revolution in electric fire technology

Dimplex, creators of the world's best-selling electric flame effect Optiflame®, now bring you another stunning flame effect – Opti-myst®. Deceptively real, Opti-myst® will captivate you from the moment you see it.

Using unique state-of-the-art technology, Dimplex has created the most realistic flame and smoke effect ever seen in an electric fire – an illusion so effective that we challenge you to distinguish it from the real thing.

The fully 3-dimensional effect uses established ultrasonic technology adapted from commercial applications to create an ultra-fine water mist that is illuminated to create the 'flames' and 'smoke'. Some models also feature Optiglo® glowing logs and shimmering ashbed, to produce an effect that surpasses all expectations for realism in an electric fire. See it and believe it!

choosing your fire

Bingham

opti-myst

- Opti-myst® flame and smoke effect
- Protected by multiple worldwide patents
- Can be installed with three sides of glass visible or partially inset with either one or two sides of glass visible
- Fully variable flame and smoke intensity control
- Panoramic view of fuel bed, flame and smoke
- Dichroic Xenon bulbs with extended life
- 1.7 litre easy refill water tank
- Concealed 1kW fan heater
- Opti-myst effect can be used independently of heat
- Remote control
- Dimensions
  749mm (H) x 733mm (W) x 366mm (D)
- Dimensions of front glass
  713mm (W) x 389mm (H)
- Model no: BHM10

  *Product shown in purpose built furniture unit

Product Dimensions
Please see pages 68-69

BINGHAM

Albany
inset fire

opti-myst

Albany Opti-myst® Inset Fire

- Opti-myst® flame and smoke effect
- Protected by multiple worldwide patents
- Fully variable flame and smoke intensity control
- Silent flame and smoke effect operation
- Dichroic Xenon bulbs with extended life
- 1.3 litre easy refill water tank
- Optiglo® glowing logs
- Concealed 1.5kW fan heater
- Remote control
- Opti-myst® effect can be used independently of heat
- Virtually maintenance-free
- Model no. ABN15

NB. Horizontal trim piece shown below fire forms part of surround and is not supplied with the fire.

ALBANY†

Product Dimensions

Please see pages 68-69

†Surround not available

Piermont

opti-myst

- Opti-myst® flame and smoke effect
- Protected by multiple worldwide patents
- Fully variable flame and smoke intensity control
- Silent flame and smoke effect operation
- Dichroic Xenon bulbs with extended life
- 1.3 litre easy refill water tank
- Glowing logs
- 1kW and 2kW heat selection from concealed fan heater
- Opti-myst® effect can be used independently of heat
- Virtually maintenance-free
- Black finish
- Model no. PMN20

Product Dimensions
Please see pages 68-69

PIERMONT

Delaware

opti-myst

- Modern stove with large picture window
- Protected by multiple worldwide patents
- Opti-myst® smoke and flame effect
- Fully variable flame and smoke intensity control
- Silent flame and smoke effect operation
- 180° flame and smoke viewing angle
- Dichroic Xenon bulbs with extended life
- 1.3 litre easy refill water tank
- Optiglo® glowing logs with shimmering ash bed
- 1kW and 2kW heat selection from concealed fan heater
- Comes with remote control and thermostat
- Opti-myst® effect can be used independently of heat
- Virtually maintenance-free
- Finished in black
- Model no. DWR20

DELAWARE

Product Dimensions

Please see pages 68-69

For details of surrounds, see back page

Cadogan

opti-myst

- Opti-myst® flame and smoke effect
- Protected by multiple worldwide patents
- Fully variable flame and smoke intensity control
- Silent operation
- 180° flame and smoke viewing angle
- Dichroic Xenon bulbs with extended life
- 2 litre easy refill water tank
- Optiglo® glowing logs with shimmering ash bed
- 1 and 2kW heat selection from concealed fan heater
- Opti-myst® effect can be used independently of heat
- Thermostat
- Remote control
- Virtually maintenance-free
- Traditionally styled stove design
- Model no. CGN20

NB. Allow 300mm clearance on both sides of the stove so that the doors can be opened fully.

Product Dimensions

Please see pages 68-69

†Plinth shown is not supplied

Remote control

CADOGAN†

Cassington

opti-myst

- Opti-myst® flame and smoke effect
- Protected by multiple worldwide patents
- Fully variable flame and smoke intensity control
- Silent operation
- 180° flame and smoke viewing angle
- Dichroic Xenon bulbs with extended life
- 2 litre easy refill water tank
- Optiglo® glowing logs with shimmering ash bed
- 1 and 2kW heat selection from concealed fan heater
- Opti-myst® effect can be used independently of heat
- Thermostat
- Remote control
- Virtually maintenance-free
- Contemporary-style stove design
- Model no. CSN20

NB. Allow 300mm clearance on both sides of the stove so that the doors can be opened fully.

Product Dimensions
Please see pages 68-69

Remote control

CASSINGTON

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Charlotte

opti-myst

- Opti-myst® flame and smoke effect
- Protected by multiple worldwide patents
- Fully variable flame and smoke intensity control
- Silent flame and smoke effect operation
- Dichroic Xenon bulbs with extended life
- 1.3 litre easy refill water tank
- Glowing logs
- 1kW and 2kW heat selection from concealed fan heater
- Opti-myst® effect can be used independently of heat
- Virtually maintenance-free
- Available in a choice of finish: CRT20BR – brass effect and CRT20AB – antique brass effect

†Surround not available

CHARLOTTE BRASS†

CHARLOTTE ANTIQUE BRASS[†]

Product Dimensions
Please see pages 68-69

[†]Surround not available

Chesford

opti-myst

- Opti-myst® flame and smoke effect
- Protected by multiple worldwide patents
- Fully variable flame and smoke intensity control
- Silent operation
- 180° flame and smoke viewing angle
- Dichroic Xenon bulbs with extended life
- 1.3 litre easy refill water tank
- Optiglo® glowing logs with shimmering ash bed
- 1kW and 2kW heat selection from concealed fan heater
- Opti-myst® effect can be used independently of heat
- Thermostat
- Remote control
- Virtually maintenance-free
- Titanium effect finish
- Model no. CSD20

Product Dimensions
Please see pages 68-69

Remote control

CHESFORD shown in OER surround

Cavendish

opti-myst

- Opti-myst® flame and smoke effect
- Protected by multiple worldwide patents
- Fully variable flame and smoke intensity control
- Silent operation
- 180° flame and smoke viewing angle
- Dichroic Xenon bulbs with extended life
- 1.3 litre easy refill water tank
- Optiglo® glowing logs with shimmering ash bed
- 1kW and 2kW heat selection from concealed fan heater
- Opti-myst® effect can be used independently of heat
- Thermostat
- Remote control
- Virtually maintenance-free
- Brass effect finish
- Model no. CSH20

Product Dimensions
Please see pages 68-69

For details of surrounds, see back page

Remote control

CAVENDISH shown in OER surround

Brookline

opti-myst

- Opti-myst® flame and smoke effect
- Protected by multiple worldwide patents
- Fully variable flame and smoke intensity control
- Silent flame and smoke effect operation
- Dichroic Xenon bulbs with extended life
- 1.3 litre easy refill water tank
- Glowing logs
- 1kW and 2kW heat selection from concealed fan heater
- Opti-myst® effect can be used independently of heat
- Virtually maintenance-free
- Black finish
- Model no. BKL20

Product Dimensions
Please see pages 68-69

†Surround not available

BROOKLINE†

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Living Art

LVA192

- Wall mounted TFT display units
- Compact flash card with choice of audio visual playback of 8 different continuous-loop moving scenes:
  - the four seasons
  - a roaring log fire
  - a cosy coal fire
  - a dying embers log fire
  - a soothing aquarium
- In-built speakers
- Fully functional remote control giving scene selection, volume control and heat on/off operation
- Twin fan heaters
- Wall mounting only
- LVA191 has a landscape format, black finish and 1.1kW output
- LVA192 has a round format, mirror finish and 1.1kW output

Moods at your fingertips

The LVA models have eight different scenes, each controlled by the stylish remote, giving total control of mood, sound and heat.

Remote control

LVA191

SP9

- A contemporary flame effect fire designed for wall mounting
- Chassis can also be inset so that only the frame protrudes
- Remote control for armchair selection of on/off, heat output and flame effect light levels
- Optiflame® log effect
- Large white pebble bed available as optional extra (part no. SP9001). See page 71 for details
- Black finish
- Unique "smart" heated glass
- Radiant and convected heat output of 420 Watts
- Model no. SP920

Subject to availability

Opening requirements for recessed installation

H 676mm W 895mm D 150mm

Product Dimensions
Please see pages 68-69

SP9 with optional pebbles

Remote control

SP9 shown inset into a false wall

SP16

- A contemporary flame effect fire designed for wall mounting
- Chassis can also be inset so that only the frame protrudes
- Remote control for armchair selection of on/off, heat and flame effect light levels
- Choice of two heat settings
- Optiflame® effect with Optiglo® glowing log bed
- Black finish
- Concealed fan heater gives output of 2kW
- Flame effect can be used independently of heat
- Model no. SP16

Opening requirements for recessed installation

H 520mm W 1143mm D 146mm

Product Dimensions

Please see pages 68-69

SP16

Remote control

SP8

- A contemporary flame effect fire designed for wall mounting
- Remote control for armchair selection of on/off, heat output and flame effect light levels
- Optiflame® large white pebble effect
- Log bed available as optional extra (part no. SP8001). See page 71 for details
- Silver finish with contrasting grey
- Fully concealed 2kW fan heater with remote and manual switching
- Choice of 1kW and 2kW fan heat settings
- Flame effect can be used independently of heat source
- Wall mounted only (cannot be recessed)
- Model no. SP820

Product Dimensions
Please see pages 68-69

SP8 with optional log fuel bed

Remote control

SP8

Obsidian

- A contemporary flame effect fire designed for wall mounting
- Remote control giving armchair selection of on/off, heat output and flame effect light levels
- Choice of Optiflame® log and Optiflame® white pebbles (both supplied)
- Finished in black
- Fully concealed 2kW fan heater with remote and manual switching
- Choice of 1kW and 2kW heat settings
- Flame effect can be used independently of heat source
- Wall mounted only (cannot be recessed)
- Model no. OBS20

Product Dimensions
Please see pages 68-69

OBSIDIAN with pebbles

Remote control

OBSIDIAN with logs

Ravello

- Open fronted contemporary fire with concealed 2kW fan heater
- Flame effect can be used independently of heat
- 2kW fan heater with electronic thermostat
- For use wall-mounted or inset
- Remote control
- Optiflame® effect with Optiglo® glowing log bed and white pebbles (both supplied)
- Black finish
- Model no. RVO20

Opening requirements for recessed installation

H 600mm W 410mm D 110mm

Product Dimensions
Please see pages 68-69

RAVELLO with pebbles

RAVELLO with logs shown inset into a false wall

Nardini

- Open fronted contemporary fire with concealed 2kW fan heater
- Flame effect can be used independently of heat
- Fan heater with choice of 1kW and 2kW heat settings
- For use wall-mounted or inset
- Thermostat
- Choice of Optiflame® log effect and Optiflame® white pebbles (both supplied)
- Black glass front
- Model no. NDN20

Opening requirements for recessed installation

H 600mm W 400mm D 145mm

Product Dimensions
Please see pages 68-69

NARDINI with pebbles

NARDINI with logs

Bach

- Glass fronted contemporary fire with concealed 2kW fan heater
- Flame effect can be used independently of heat
- Fan heater with choice of 1kW and 2kW heat settings
- For use wall-mounted or inset
- Thermostat
- Optiflame® log effect
- Dark grey frame with black front
- Remote control
- Model no. BCH20

Opening requirements for recessed installation

H 570mm W 580mm D 130mm

Product Dimensions
Please see pages 68-69

BACH
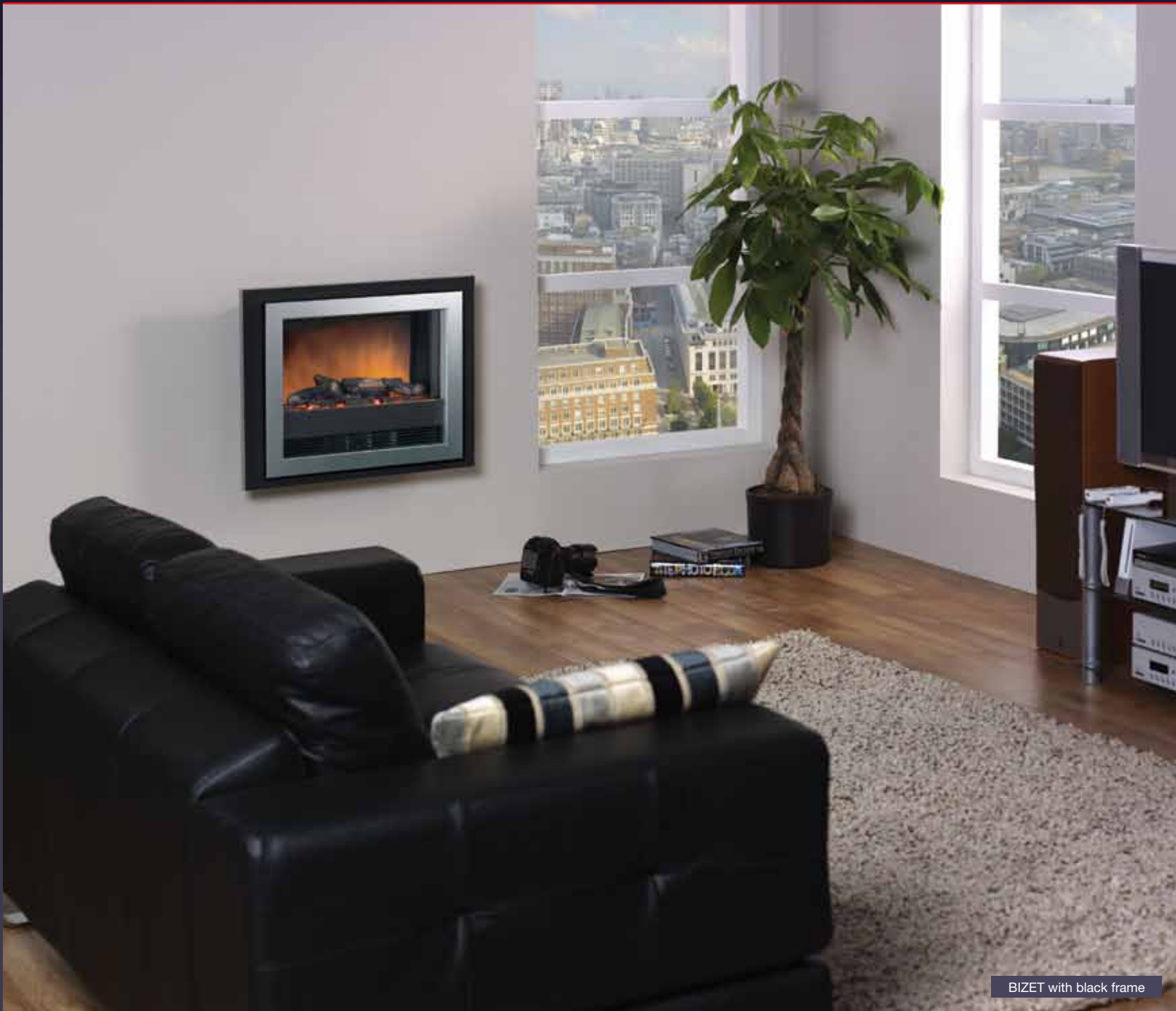
Bizet

- Contemporary fire designed for use either wall-mounted or recessed
- Flame effect can be used independently of heat
- 2kW fan heater with a choice of 1kW and 2kW heat settings
- Thermostat
- Finished in silver grey with a reversible frame finished in gloss black and gloss white
- Remote control
- Optiflame® log effect
- Model no. BZT20

Opening requirements for recessed installation
H 580mm W 580mm D 120mm

Product Dimensions
Please see pages 68-69

BIZET with white frame

BIZET with black frame

Rockport

- New Optiflame® LED low energy effect with coal and white pebbles
- Near silent operation of the flame effect
- Flame effect only – energy consumption of only 7 watts
- Inset depth of just 55mm without spacer
- 1–2kW heat output with thermostat
- Can be used flat-to-wall with 60mm spacer provided
- Polished cast iron finish with stainless steel effect canopy
- Designed to fit 16" and 18" fireplaces and all conventional flues
- Dimensions 635mm (H) x 516mm (W) x 185mm (D)
- Model no: RKT20

Product and Opening Dimensions
Please see pages 68-69

ROCKPORT

Freeport

- New Optiflame® LED low energy effect with coal and white pebbles
- Near silent operation of the flame effect
- Flame effect only – energy consumption of only 7 watts
- Inset depth of just 55mm without spacer
- 1–2kW heat output with thermostat
- Can be used flat-to-wall with 60mm spacer provided
- Stainless steel effect with chrome effect details and polished cast fret
- Designed to fit 16" and 18" fireplaces and all conventional flues
- Dimensions 617mm (H) x 520mm (W) x 180mm (D)
- Model no: FPT20

FREEPORT

Product and Opening Dimensions
Please see pages 68-69

X1B

- Canopy free fire – no protrusion from fan heater
- 1.2kW inset or freestanding fire with unique Optiflame® effect
- Electronic thermostatic control giving highly accurate room temperature control
- Designed to fit 16" and 18" fireplaces and all conventional flues
- Fits flat-to-wall with 70mm spacer (included)
- Manual or remote control giving armchair selection of on/off
- Coal and small white pebbles supplied as standard
- Flame effect can be used independently of heat source
- Model no. X1B

Product and Opening Dimensions

Please see pages 68-70

For details of surrounds, see back page

X1 Black with coals

Remote control

X1 BLACK shown in OER surround

X1S

- Canopy free fire – no protrusion from fan heater
- 1.2kW inset or freestanding fire with unique Optiflame® effect
- Electronic thermostatic control giving highly accurate room temperature control
- Designed to fit 16" and 18" fireplaces and all conventional flues
- Fits flat-to-wall with 70mm spacer (included)
- Manual or remote control giving armchair selection of on/off
- Coal and small white pebbles supplied as standard
- Flame effect can be used independently of heat source
- Model nos. X1S

Product and Opening Dimensions
Please see pages 68-70

X1 Silver with pebbles

Remote control

X1 SILVER with coals shown flat-to-wall using spacer provided

Delius

- Stainless steel effect with chrome effect details and polished cast fret
- 2kW fan heater with choice of heat settings and thermostat
- Flame effect can be used independently of heat
- Designed to fit 16" and 18" fireplaces and all conventional flues
- Inset depth of just 55mm fully inset or can be used flat-to-wall using spacer provided
- Optiflame® effect with coal and white pebbles
- Model no. DLS20

Product and Opening Dimensions
Please see pages 68-70
For details of surrounds, see back page

DELIUS with coals

DELIUS with pebbles in Allwood Fireplaces surround

Elda

- Inset fire with unique Optiflame® effect
- Supplied with pebbles and real coal
- 2kW fan heater with choice of two heat settings
- Flame effect can be used independently of heat
- Inset depth of just 55mm* fully inset or can be used flat-to-wall using spacer provided
- Designed to fit 16" and 18" fireplaces and all conventional flues
- Stainless steel effect finish
- Model No. ELD20

* *55mm depth applies to series K and onwards; before series K inset depth is 115mm*

Product and Opening Dimensions

Please see pages 68-70

For details of surrounds, see back page

ELDA with coals in Aristocratic Designs surround

ELDA with pebbles

Exbury

- Canopy free fire – no protrusion from fan heater
- 1.2kW inset or freestanding fire with unique Optiflame® effect
- Electronic thermostatic control giving highly accurate room temperature control
- Designed to fit 16" and 18" fireplaces and all conventional flues
- Fits flat-to-wall with 70mm spacer (included)
- Manual or remote control giving armchair selection of on/off
- Real coals
- Flame effect can be used independently of heat source
- Choice of finishes:
  EBY15CH – chrome effect
  EBY15 – brass effect

Product and Opening Dimensions
Please see pages 68-70

†Surround not available

Remote control

EXBURY CHROME†

EXBURY BRASS†

Adagio

- Inset fire with unique Optiflame® effect
- Supplied with large white pebbles and real coal
- One piece cast front and frame
- 2kW fan heater with choice of two heat settings
- Flame effect can be used independently of heat
- Inset depth of just 55mm* fully inset or can be used flat-to-wall using spacer provided
- Designed to fit 16" and 18" fireplaces and all conventional flues
- Choice of finishes:
  ADG20 – polished cast iron finish with brass effect knob and stainless steel effect canopy
  ADG20BR – polished brass effect with brass / chrome effect knob and black canopy

* 55mm depth applies to series K and onwards; before series K inset depth is 115mm*

Product and Opening Dimensions

Please see pages 68-70

†Surround not available

ADAGIO with coals

ADAGIO with pebbles†

ADAGIO BRASS with coals†

ADAGIO BRASS with pebbles

Aspen

- Inset fire with unique Optiflame® effect
- Supplied with pebbles and real coal
- 2kW fan heater with choice of two heat settings
- Flame effect can be used independently of heat
- Inset depth of just 55mm* fully inset or can be used flat-to-wall using spacer provided
- Designed to fit 16" and 18" fireplaces and all conventional flues
- Stainless steel effect finish with brass effect details
- Model No. ASP20

*   55mm depth applies to series K and onwards; before series K inset depth is 115mm

Product and Opening Dimensions
Please see pages 68-70
For details of surrounds, see back page

ASPEN with coals

ASPEN with pebbles shown in Allwood Fireplaces surround

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Chalbury

- Inset fire with unique Optiflame® effect
- Supplied with real coal
- 2kW fan heater with choice of two heat settings
- Flame effect can be used independently of heat
- Inset depth of just 55mm* fully inset or can be used flat-to-wall using spacer provided
- Designed to fit 16" and 18" fireplaces and all conventional flues
- Choice of two finishes: CHB20CH – chrome effect finish with black: CHB20BR – brass effect finish with black

* 55mm depth applies to series K and onwards; before series K inset depth is 115mm

CHALBURY CHROME†

CHALBURY BRASS†

Product and Opening Dimensions
Please see pages 68-70

†Surround not available

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Danesbury

- Inset fire with unique Optiflame® effect
- Supplied with real coal
- 2kW fan heater with choice of two heat settings
- Thermostat
- Flame effect can be used independently of heat
- Controls concealed beneath lift-up canopy
- Inset depth of just 55mm* fully inset or can be used flat-to-wall using spacer provided
- Designed to fit 16" and 18" fireplaces and all conventional flues
- Choice of finishes:
  DAN20BR – brass effect
  DAN20BL – black
  DAN20AB – antique brass effect

*   55mm depth applies to series K and onwards; before series K inset depth is 115mm

Product and Opening Dimensions
Please see pages 68-70
For details of surrounds, see back page
†Surround not available

DANESBURY ANTIQUE BRASS shown in OER surround

DANESBURY BRASS†

DANESBURY BLACK shown in Allwood Fireplaces surround

Horton

- Inset fire with unique Optiflame® effect
- Supplied with real coal
- 2kW fan heater with choice of two heat settings
- Thermostat
- Flame effect can be used independently of heat
- Controls concealed beneath lift-up canopy
- Inset depth of just 55mm* fully inset or can be used flat-to-wall using spacer provided
- Designed to fit 16" and 18" fireplaces and all conventional flues
- Choice of finishes:
  HTN20BR – brass effect with black detail
  HTN20BL – black with brass effect detail
  HTN20CH – chrome effect with black detail

* 55mm depth applies to series K and onwards; before series K inset depth is 115mm

HORTON BRASS shown in Be Modern surround

HORTON CHROME in Aristocratic Designs surround

HORTON BLACK in Be Modern surround

Wynford

- Inset fire with unique Optiflame® effect
- Supplied with real coal
- 2kW fan heater with choice of two heat settings
- Flame effect can be used independently of heat
- Inset depth of just 55mm* fully inset or can be used flat-to-wall using spacer provided
- Designed to fit 16" and 18" fireplaces and all conventional flues
- Choice of three finishes:
  WYN20AB – antique brass effect finish
  WYN20BR – brass effect finish with black detail
  WYN20CH – chrome effect finish with black detail

* *55mm depth applies to series K and onwards; before series K inset depth is 110mm*

†Surround not available or obsolete

WYNFORD ANTIQUE BRASS†

WYNFORD BRASS shown in Be Modern surround†

WYNFORD CHROME shown in Be Modern surround†

Loxley

- Canopy-free fire – no protrusion from fan heater
- 1.2kW inset or freestanding fire with unique Optiflame® effect
- Supplied with real coals
- Fits flat-to-wall with 70mm spacer supplied
- Electronic thermostatic control giving highly accurate room temperature control
- Flame effect can be used independently of heat
- Remote control
- Brass effect finish
- Model no. LXY15

Product and Opening Dimensions
Please see pages 68-70

†Surround not available

Remote control

LOXLEY†

Ashington

- Inset fire with unique Optiflame® effect
- Supplied with real coal
- 2kW fan heater with choice of two heat settings
- Flame effect can be used independently of heat
- Inset depth of just 55mm* fully inset or can be used flat-to-wall using spacer provided
- Designed to fit 16" and 18" fireplaces and all conventional flues
- Brass effect finish with black
- Model No. ASN20

* *55mm depth applies to series K and onwards; before series K inset depth is 115mm*

ASHINGTON shown in Dimplex Ashmore surround

Longbourn

- Inset fire with unique Optiflame® effect with real coals
- Fits standard 16" and 18" fireplace openings and all conventional flues
- 2kW fan heater with choice of 2 heat settings plus thermostat control
- Comes with a spacer allowing fire to be fully inset or freestanding
- Flame effect can be used independently of heat source
- Model No. LBN20

LONGBOURN shown in Be Modern surround†

Wesley Chrome

- Optiflame® effect with simulated coal and LED flame effect
- 2kW fan heater with 1kW and 2kW heat settings and thermostat
- Flame effect can be used independently of heat
- Anticipated running cost of only £3 per annum on effect only*
- LEDs have an expected lifespan of 30 years*
- One piece fuel bed
- Quick-fit IEC (kettle-type) connection
- Three metre cable length
- Dimensions 620mm (H) x 510mm (W) x 185mm (D)
- Chrome effect fire with black canopy and side switches
- Model no: WES20CHSCLE

* Based on 5 hours usage per day

Dimensions of inset

H 565mm W 420mm D 70mm

Product and Opening Dimensions
Please see pages 68-70

†Surround not available

WESLEY CHROME†

Wesley Brass

- Optiflame® effect with simulated coal and LED flame effect
- 2kW fan heater with 1kW and 2kW heat settings and thermostat
- Flame effect can be used independently of heat
- Anticipated running cost of only £3 per annum on effect only*
- LEDs have an expected lifespan of 30 years*
- One piece fuel bed
- Quick-fit IEC (kettle-type) connection
- Three metre cable length
- Dimensions 620mm (H) x 510mm (W) x 185mm (D)
- Brass effect fire with black canopy and side switches
- Model no: WES20BRSCLE

*   Based on 5 hours usage per day

WESLEY BRASS shown in an OER surround

Dimensions of inset

H 565mm   W 420mm   D 70mm

Product Dimensions

Please see pages 68-70

Detroit

- Freestanding fire with Optiflame® effect
- Supplied with white pebbles and real coals
- Fits flat-to-wall; no inset depth required
- 2kW fan heater with 2 heat settings
- Flame effect can be used independently of heat
- Black and chrome effect finish
- Shown with optional hearth pad model no. HPD001 (see page 70)
- Model no. DTT20

Product Dimensions

Please see pages 68-69

DETROIT with pebbles

DETROIT with coals

Castillo

- Unique Optiflame® effect
- Freestanding and fits flat to wall
- Real coals and white pebbles supplied
- Chrome and satin silver effect
- 2kW fan heater with choice of 2 heat settings
- Compatible with hearth pad accessory HPD001 (see page 70)
- Flame effect can be used independently of heat source
- Model no. CST20

CASTILLO with pebbles

Product Dimensions
Please see pages 68-69

CASTILLO with coals

Zamora

- Unique Optiflame® effect
- Freestanding and fits flat to wall
- Real coals and white pebbles supplied
- Black and chrome effect finish
- 2kW fan heater with choice of 2 heat settings
- Shown with optional hearth pad model no. HPD001 (see page 70)
- Flame effect can be used independently of heat source
- Model no. ZAM20

Product Dimensions
Please see pages 68-69

ZAMORA with pebbles

ZAMORA with coals

Cheriton

- Freestanding fire with Optiflame® effect and real coals
- Designed to fit "flat to wall"; no inset depth required
- Black and brass effect finish
- 2kW fan heater with choice of 2 heat settings
- Compatible with hearth pad accessory HPD001 (see page 70)
- Flame effect can be used independently of heat source
- Model No. CHT20

Cheriton LE

- Low energy version of Cheriton has LED flame effect
- Running cost of 1p for 9 hours on effect only
- LED lifespan – 100,000 hours
- Thermostat
- Remote control
- Model No. CHT20LE

Product Dimensions

Please see pages 68-69

CHERITON CHT20

CHERITON LE shown flat-to-wall on an HPD001 Hearth Pad

Stockbridge Black

- Authentic cast-iron style stove with glossy black finish
- Choice of Optiflame® with real coal and Optiflame® log effect in one model. Comes fitted with log fuel effect – just change to coal as appropriate
- 1kW or 2kW fan heat selection
- Thermostat
- Remote control giving armchair selection of on/off heat output
- Flame effect can be used independently of heat source
- Compatible with hearth pad accessory HPD001 (see page 70)
- Model no. SKG20BL

STOCKBRIDGE BLACK with coals

Product Dimensions

Please see pages 68-69

†Plinth shown is not supplied

Remote control

STOCKBRIDGE BLACK with log effect†

Rectory

- Cast-iron style stove finished in black
- Choice of unique Optiflame® effect with real coals and Optiflame® log effect in one model. Comes fitted with log fuel effect – just change to coal as appropriate
- 1kW or 2kW fan heat selection
- Opening door
- Thermostat control
- Remote control for armchair selection of on/off heat output and flame effect light levels
- Compatible with stove pipe accessory STP001 and hearth pad accessory HPD001 (See page 70)†
- Flame effect can be used independently of heat source
- Model no. REC20R

RECTORY with real coals and optional stove pipe STP001†

Remote control

Club

- Mid-sized cast-iron style electric stove
- Optiflame® log effect with the illusion of 'dying embers' even when switched off
- 2kW fan heater with choice of 2 heat settings
- Finished in matt black
- Remote control of on/off
- Compatible with stove pipe accessory STP001 and hearth pad accessory HPD001 (see page 70)
- Flame effect can be used independently of heat source
- Model no. CLB20R

Product Dimensions

Please see pages 68-69

†Plinth shown is not supplied

CLUB†

Tango

- Traditional 'cast iron' style stove in matt black finish
- Unique Optiflame® coal effect with real coals
- Choice of 1kW or 2kW fan heat settings
- Remote control of on/off
- Flame effect can be used independently of heat source
- Compatible with hearth pad accessory HPD001 (see page 70)
- Model no. TNG20R

Product Dimensions

Please see pages 68-69

TANGO shown on HPD001 hearth pad

Springborne

- Compact stove designed to fit in or on a standard fireplace and hearth
- Optiflame® coal effect with real coal
- Opening doors
- 1kW or 2kW fan heat selection
- Black cast effect finish
- Remote control of on/off
- Compatible with hearth pad accessory HPD001 (see page 70)[†]
- Flame effect can be used independently of heat source
- Model no. SBN20R

Product Dimensions

Please see pages 68-69

[†]Plinth shown is not supplied

SPRINGBORNE[†]

Brayford

- Compact stove designed to fit in or on a standard fireplace and hearth
- Optiflame® log effect
- 1kW or 2kW fan heat selection
- Black cast effect finish
- Remote control of on/off
- Compatible with hearth pad accessory HPD001 (see page 70)[†]
- Flame effect can be used independently of heat source
- Model no. BFD20R

Product Dimensions

Please see pages 68-69

[†]Plinth shown is not supplied

BRAYFORD[†]

Multifire LE Suite

- Freestanding fire suite with integral Optiflame® fire
- Stone effect surround and dark grey fire
- Optiflame® LED effect with Optiglo® glowing log bed
- Concealed 1.5kW fan heater
- Remote control for armchair selection of on/off and heat selection
- Flame effect can be used independently of heat
- Running cost of approximately £2 per annum on effect only
- LEDs have expected lifespan of 100,000 hours
- Model no. MFS12LE

COMPLETE SUITE
including fire and surround

MULTIFIRE Suite
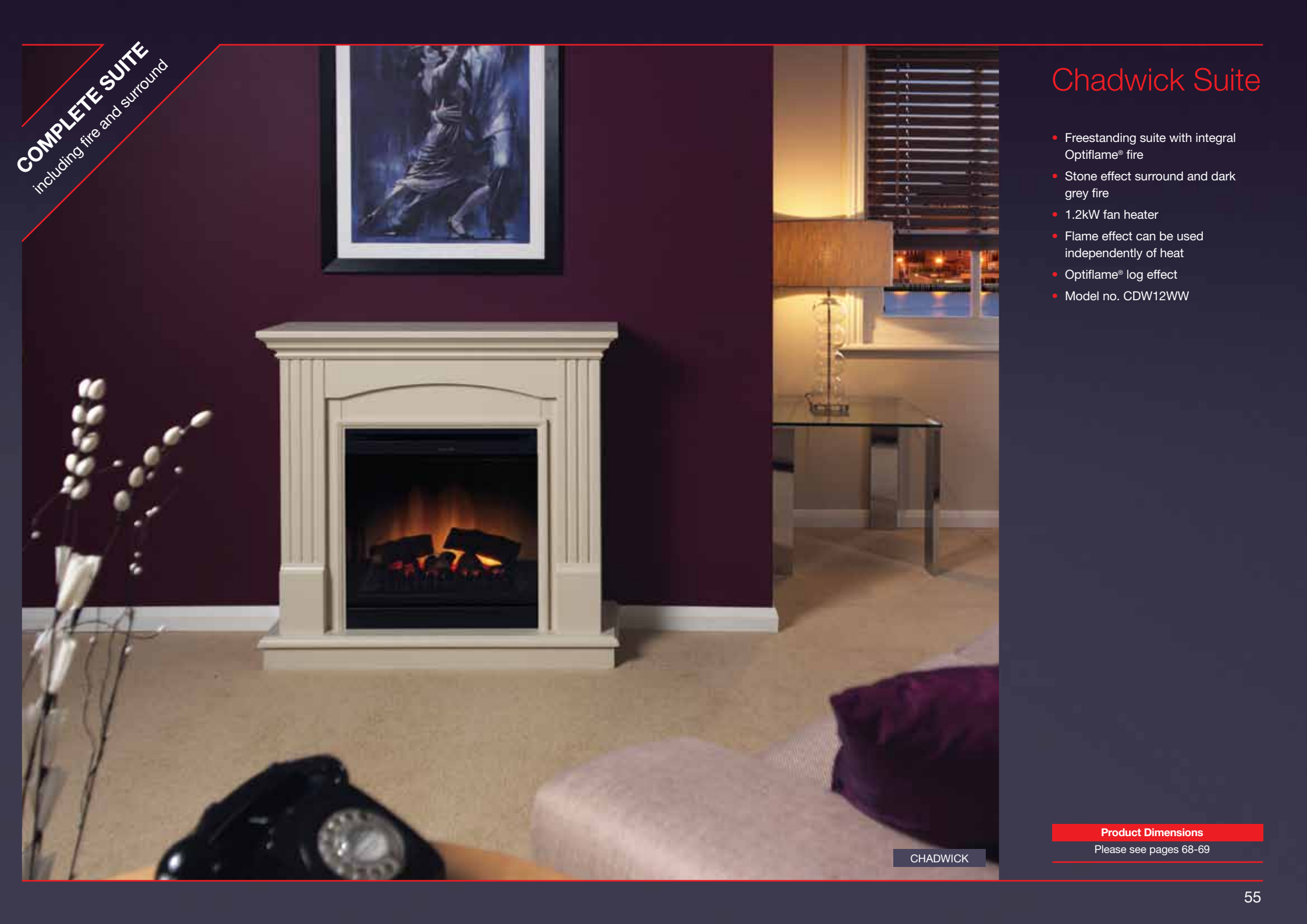
Chadwick Suite

- Freestanding suite with integral Optiflame® fire
- Stone effect surround and dark grey fire
- 1.2kW fan heater
- Flame effect can be used independently of heat
- Optiflame® log effect
- Model no. CDW12WW

CHADWICK

Product Dimensions
Please see pages 68-69

Mozart Suite

- Free-standing suite with integral Optiflame® log fire
- Surround has stone-effect finish with black marble-effect back panel
- 2kW fan heater with choice of heat settings
- Concealed controls
- Flame effect can be used independently of heat
- Choice of finishes: MZT20 – stone effect finish surround with black marble effect back panel; MZT20BL – gloss black surround with black marble effect back panel and black fire

COMPLETE SUITE
including fire and surround

MOZART stone effect

COMPLETE SUITE
including fire and surround

MOZART BLACK

Product Dimensions
Please see pages 68-69

Bexington LE Suite

- Freestanding suite with integral Optiflame® fire
- 2kW fan heater with 1kW and 2kW heat settings and thermostat
- Optiflame® effect with real coal and LED flame effect
- Flame effect can be used independently of heat
- Running cost of only £2 per annum on effect only
- LEDs have an expected lifespan of 100,000 hours
- Model No. BXT20MHLE

BEXINGTON Mahogany

Product Dimensions
Please see pages 68-69

SURROUNDS

- Fully assembled surround, back panel and hearth, purpose designed for use with Dimplex Optiflame® fires
- No structural alterations needed as surround is freestanding – all you need is a flat wall and a power point for the fire
- For use with electric fires only

Holwell

- Surround finished in maple effect with textured black back panel and hearth
- Compatible with all of the current Dimplex 16"/18" inset fires
- Model No. GDS1A

HOLWELL

Rockbourne

- Natural stone effect surround
- Compatible with all of the current Dimplex 16"/18" inset fires except Gilmore and Carnevale
- Model No. GDS3

Ashmore

- Surround finished in mahogany effect with textured cream back panel and hearth
- Compatible with all of the current Dimplex 16"/18" inset fires
- Model No. GDS1

Product Dimensions

Please see page 71

ROCKBOURNE

ASHMORE

58

LYMINGTON shown on metal hearth (not supplied)

THEME

YEOMINSTER shown on plinth (not supplied)

OPTIMA

LYNDHURST shown on metal hearth (not supplied)

RADIANT BAR FIRES

Lymington

- A free-standing fire with unique Optiflame® coal effect
- 2kW radiant heat, plus 0.7kW convected heat
- Flame effect can be used independently of heat source
- 'Economiser' control
- Finished in matt black with brass effect trim
- Model No. LYM28E

Yeominster

- Traditional freestanding fire
- Flickering log effect
- 2kW radiant heat with 1kW/2kW heat selection
- Effect can be used independently of heat source
- Model No. YEO20

Lyndhurst

- Stylish black canopy
- Flickering flame log effect
- 2kW of radiant heat with 'Economiser' control
- Effect can be used independently of heat source
- 0.7kW of thermostatically controlled convected heat
- Choice of heat settings
- Model No. 430RCE/B

Theme

- Attractive cherry finish surround
- Flickering flame coal effect
- 2kW of radiant heat with 'Economiser' control
- Effect can be used independently of heat source
- 0.8kW convector with variable thermostat for background warmth
- Choice of heat settings
- Model No. 316CHE

Optima

- Freestanding or wall-mounted
- Attractive cherry finish surround
- 2kW of radiant heat with 'Economiser' control
- Effect can be used independently of heat source
- Flickering flame coal effect
- Choice of heat settings
- Model No. 314CHE

Product Dimensions
Please see pages 68-69

the **solid fuel** fire collection

As the world's largest manufacturer of fires Dimplex understands that there is nothing like a fire to create a focal point in a room and a warm, welcoming atmosphere in the home.

Wood-burning stoves provide an unrivalled combination of characteristics; as well as being highly efficient heating appliances they also offer the mesmerising appearance of real flames and use a sustainable, carbon-neutral source of fuel.

There are significant environmental benefits to using wood as a fuel for heating - wood is considered carbon-neutral because burning logs release into the atmosphere only the carbon that the tree absorbed through photosynthesis while it was growing. Wood is a renewable resource and is often available locally, reducing the need for transportation.

The quality and type of wood burnt greatly affects the performance of a stove; the lower the moisture content of the wood, the higher the potential heat output and the lower the emissions and amount of soot produced. Wood fuel should be untreated hardwood logs that have been cut, split and seasoned for at least twelve months (left to dry somewhere undercover but with free air circulation) or kiln-dried so that the moisture content is less than 20%. Some of the best species of timber for burning are ash and beech. Softwood species, particularly pine and fir, make poor firewood and due to their high resin content quickly create tar-like deposits in the chimney, necessitating frequent sweeping.

The Dimplex range of stoves includes two models that are Defra-approved for wood-burning in UK Smoke Control Areas. As exempt appliances, the Selborne SE and the Westcott SE can be used in designated Smoke Control Areas in which wood-burning would otherwise be illegal. Locations of Smoke Control Areas can be found on **www.uksmokecontrolareas.co.uk**

Many of the stoves in the Dimplex range are multi-fuel appliances which means that in addition to burning wood, they can also burn most approved, manufactured smokeless fuels to increase flexibility in fuel supply and in most models, provide increased heat output.

All stove installations should be carried out by suitably qualified individuals and comply with relevant Building Regulations. Dimplex strongly recommends using a HETAS-registered installer; you can find details of your local installers on **www.hetas.co.uk** or by phoning 0845 634 5626. Many of the fireplace retailers who stock Dimplex stoves have their own HETAS-qualified installation teams and they can advise you on flue requirements and product suitability before purchase.

Westcott Inset

- Multi-fuel inset stove suitable for burning wood and most approved, manufactured smokeless fuels

- Tested and approved to European Standard EN13229

- Tested heat output: 4.3kW (wood), 3.9kW ("Ancit" fuel)

- Airwash system to maintain clear door glass

- Double-skinned construction uses natural convection to gently circulate heated air around the room

- Designed to be used in a standard 16" fireplace opening

- Can be installed without a flue-liner in a suitable, good-condition chimney

- Supplied with a heat resistant mitten

- Model No. WST4I

- Dimensions - 598mm (H) 538mm (W) 375mm (D) 190mm inset depth Net weight 75kg

No requirement for additional room ventilation

Constructional hearth required

Minimum distance to combustible materials - Sides: 275mm Top: 295mm

Efficiency - 80.9% (wood) 75.0% ("Ancit" fuel)

Maximum log length - 200mm

NB: refer to instructions for full details of specification and installation requirements. Installation should be carried out by a suitably qualified individual and must comply with relevant Building Regulations

Product instructions and stockists can be found at www.dimplex.co.uk/fires

WESTCOTT INSET

Westcott 5SE

- Freestanding wood-burning stove
- Defra approved for use in UK Smoke Control Areas
- Tested and approved to European Standard EN13240
- Tested heat output: 4.9kW
- Airwash system to maintain clear door glass
- Suitable for top flue connection only
- Supplied with a choice of handles in black and in brushed steel
- Supplied with a heat resistant mitten
- Model No. WST5SE
- Dimensions - 540mm (H) 434mm (W) 448mm (D)
  Net weight 75kg

No requirement for additional room ventilation

Constructional hearth required

Minimum distance to combustible materials - Sides: 450mm
Rear: 400mm

Flue diameter - 125mm/5"

Efficiency - 72% (wood)

Maximum log length - 300mm

NB: refer to instructions for full details of specification and installation requirements. Installation should be carried out by a suitably qualified individual and must comply with relevant Building Regulations

Product instructions and stockists can be found at www.dimplex.co.uk/fires

WESTCOTT 5 SE

Westcott 5

- Multi-fuel appliance suitable for burning wood and most approved, manufactured smokeless fuels
- Tested and approved to European Standard EN13240
- Tested heat output: 5.0kW (wood), 5.3kW ("Ancit" fuel)
- Airwash system to maintain clear door glass
- Suitable for top or rear flue
- Supplied with a choice of handles in black and in brushed steel
- Supplied with a heat-resistant mitten
- Model No. WST5
- Dimensions – 540mm (H) 434mm (W) 336mm (D) Net weight 73kg

No requirement for additional room ventilation**

Constructional hearth required

Minimum distance to combustible materials – Sides: 600mm Rear: 400mm

Flue diameter – 125mm/5"

Efficiency – 79.7% (wood) 75.3% ("Ancit" fuel)

Maximum log length – 300mm

NB: refer to instructions for full details of specification and installation requirements. Installation should be carried out only by a suitably qualified individual and must comply with relevant Building Regulations

Product instructions and stockists can be found at www.dimplex.co.uk/fires

**Additional ventilation is not required when the appliance is used for wood burning only and when a flue stabiliser is not fitted

WESTCOTT 5

Westcott 8

- Multi-fuel appliance suitable for burning wood and most approved, manufactured smokeless fuels
- Tested and approved to European Standard EN13240
- Tested Heat output: 8.0kW (wood) 8.1kW ("Ancit" fuel)
- Airwash system to maintain clear door glass
- Suitable for top or rear flue
- Supplied with a choice of handles in black and in brushed steel
- Supplied with a heat-resistant mitten
- Model No. WST8
- Dimensions – 554mm (H) 564mm (W) 309mm (D) Net weight 90kg

Constructional hearth required

Minimum distance to combustible materials – Sides: 600mm Rear: 480mm

Flue diameter – 150mm/6"

Efficiency – 76.6% (wood) 70.2% ("Ancit" fuel)

Maximum log length – 400mm

NB: refer to instructions for full details of specification and installation requirements. Installation should be carried out only by a suitably qualified individual and must comply with relevant Building Regulations

Product instructions and stockists can be found at www.dimplex.co.uk/fires

WESTCOTT 8

Westcott 12

- Multi-fuel appliance suitable for burning wood and most approved, manufactured smokeless fuels
- Tested and approved to European Standard EN13240
- Tested heat output: 12.1kW (wood), 12.2kW ("Ancit" fuel)
- Airwash system to maintain clear door glass
- Suitable for top or rear flue
- Supplied with a choice of handles in black and in brushed steel
- Supplied with a heat-resistant mitten
- Model No. WST12
- Dimensions – 640mm (H) 670mm (W) 356mm (D) Net weight 136kg

Constructional hearth required

Minimum distance to combustible materials – Sides: 600mm Rear: 600mm

Flue diameter – 150mm/6"

Efficiency – 73% (wood) 71% ("Ancit" fuel)

Maximum log length – 500mm

NB: refer to instructions for full details of specification and installation requirements. Installation should be carried out only by a suitably qualified individual and must comply with relevant Building Regulations

Product instructions and stockists can be found at www.dimplex.co.uk/fires

WESTCOTT 12

Selborne

- Wood-burning appliance that is Defra approved for use in smoke control areas
- Tested and approved to European Standard EN13240
- Tested heat output: 5.0kW (wood)
- Steel and cast iron construction
- Airwash system to maintain clear door glass
- Suitable for top or rear flue
- Slim profile allows use on less-deep hearths without sacrificing a wide view of the fire
- Supplied with heat resistant mitten
- Model No. Selborne 5SE
- Dimensions – 630mm (H) 610mm (W) 310mm (D) Net weight 84kg

No requirement for additional room ventilation

Minimum distance to combustible materials – Sides: 600mm Rear: 600mm

Flue diameter – 125mm/5"

Efficiency – 82% (wood)

Maximum log length – 400mm

NB: refer to instructions for full details of specification and installation requirements. Installation should be carried out only by a suitably qualified individual and must comply with relevant Building Regulations

Product instructions and stockists can be found at www.dimplex.co.uk/fires

SELBORNE

DC700
Eddington

- Inset wood-burning appliance
- Tested and approved to European Standard EN13240
- Tested heat output: 8kW
- Patented Alutech® self-cleaning interior
- Supplied with frame (as shown), can also be installed without frame
- Airwash system to maintain clear door glass
- Double-skinned construction uses natural convection to gently circulate heated air around the room
- Designed to be used inset into a suitably constructed chimney breast
- Suitable for top flue connection only
- Supplied with a heat resistant mitten
- Model No. DC700
- Dimensions - 515mm (H) 695mm (W) 450mm (D)
  Net weight 100kg

Minimum distance to combustible materials - Sides: 100mm
Rear: 100mm

Flue diameter - 180mm/7"

Efficiency - 83.7%

Maximum log length - 400mm

NB: refer to instructions for full details of specification and installation requirements. Installation should be carried out by a suitably qualified individual and must comply with relevant Building Regulations

Product instructions and stockists can be found at www.dimplex.co.uk/fires

EDDINGTON

	Adagio ADG20, ADG20BR	Albany ABN15	Ashington ASN20	Aspen ASP20	Bach BCH20	Bexington BXT20MHLE	Bingham BHM10	Bizet BZT20	Brayford BFD20R	Brookline BKL20	Cadogan CGN20	Cassington CSN20	Castillo CST20	Cavendish CSH20	Chadwick CDWW12WW	Chalbury CHB20BR, CHB20CH	Charlotte CRT20BR, CRT20AB	Cheriton LE CHT20LE	Cheriton CHT20	Chesford CSD20	Club CLB20R	Danesbury DAN20BR, DAN20BL, DAN20AB	Delius DLS20	Delaware DWR20	Detroit DTT20	Elda ELD20	Exbury EBY15, EBY15CH	Freeport FPT20	Horton HTN20BR, HTN20BL, HTN20CH	Longbourn LBN20	Loxley LXY15
PRODUCT FEATURES																															
Heat source:																															
– Fan	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
– Radiant / & convected																															
Choice of heat setting	✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	Electronic stat	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Electronic stat	✓	✓	✓	Electronic stat
LED flame effect						✓												✓										✓			
Remote control		✓			✓			✓	✓			✓		✓					✓	✓	✓				✓		✓				✓
Thermostat / Economiser (Econ)		✓	✓		✓				✓		✓	✓		✓	✓		✓			✓		✓	✓		✓		✓		✓	✓	✓
Fitted plug	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Flame effect independent of heat†	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BEAB Approval ▲	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FLAME / FUEL EFFECT																															
Optiflame® real coals (or coal effect)	✓		✓	✓	✓							✓			✓	✓	✓	✓		✓		✓			✓	✓	✓	✓	✓	✓	✓
Optiflame® log effect (or flicker log)				✓				✓	✓							✓							✓								
Optiflame® pebbles/white pebbles	(WH)	✓WH		✓											✓WH								✓WH		✓WH	✓		✓			
Opti-myst® log effect		✓					✓				✓	✓	✓	✓				✓					✓				✓				
Optiglo® glowing log bed		✓					✓					✓	✓	✓						✓			✓				✓				
TECHNICAL DETAILS																															
Type	INSET	INSET	INSET	INSET	WM+INSET	SUITE	BUILT-IN	WM	STOVE	INSET	STOVE	STOVE	FS	INSET	SUITE	INSET	INSET	FS	FS	INSET	STOVE	INSET	INSET	STOVE	FS	INSET	INSET	INSET	INSET	INSET+FS	INSET
Total output (kW)	2.0	1.5	2.0	2.0	2.0	2.0	1.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	1.2	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	1.2	2.0	2.0	2.0	1.2
Power consumption effect only (Watts)	130	212	130	130	130	14	212	130	130	212	262	262	130	212	130	130	212	14	130	212	130	130	130	212	130	130	130	130	130	130	130
PRODUCT DIMENSIONS #(mm)																															
Height	635	703	618	617	600	900	749	621	545	657	713	707	665	657	915	618	620	682	682	657	597	620	617	820	665	617	583	617	621	620	583
Width	516	625	526	520	696	990	733	750	440	590	668**	606**	603	590	934	526	530	639	639	590	510	518	520	482	603	514	519	520	521	521	519
Total depth (max)	185	300	171	162	183	290	366	183	310	310	423	399	226	330	297	165	315	194	194	330	340	170	180	400	226	162	204	180	170	240	204
Depth of inset (where applicable)	55*	273	55*	55*	~	–	–	~	–	160	–	–	–	170	–	55*	160	–	–	170	–	–	55*	–	–	55*	70	55*	55*	–	70

	Lymington LYM28E	Lyndhurst 430RCE/B	Mozart MZT20, MZT20BL	Multifire LE Suite MFS12	Nardini NDN20	Obsidian OBS20	Optima 314CHE	Piermont PMN20	Ravello RVO20	Rectory REC20R	Rockport RKT20	SP16	SP820	SP920	Springborne SBN20R	Stockbridge Black SKG20BL	Tango TNG20R	Theme 316CHE	Wesley WES20BRSCLE, WES20CHSCLE	Wynford WYN20BR, WYN20CH, WYN20AB	X1 Black X1B	X1 Silver X1S	Yeominster YEO20	Zamora ZAM20
PRODUCT FEATURES																								
Heat source:																								
– Fan			✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		✓	✓	✓		✓	✓	✓	✓		✓
– Radiant / & convected	✓	✓					Radiant							✓				✓					✓	
Choice of heat setting	✓	✓	✓	Electronic stat	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Electronic stat	Electronic stat	✓	✓
LED flame effect				✓							✓							✓						
Remote control				✓		✓			✓	✓	✓	✓	✓	✓	✓	✓	✓				✓	✓		
Thermostat / Economiser (Econ)	Econ	Econ	✓	✓			Econ		✓	✓						✓		Econ	✓		✓	✓		
Fitted plug	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Flame effect independent of heat†	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BEAB Approval ▲	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FLAME / FUEL EFFECT																								
Optiflame® real coals (or coal effect)	Effect						Flicker		✓	✓					✓	✓	✓	Flicker	✓	✓	✓	✓		✓
Optiflame® log effect (or flicker log)		Flicker	✓	✓	✓	✓			✓	✓		✓	✓		✓		✓						Flicker	
Optiflame® pebbles / white pebbles (WH)					✓WH	✓WH			✓WH			✓		✓WH							✓WH	✓WH		✓WH
Opti-myst® log effect				✓																				
Optiglo® glowing log bed				✓					✓					✓										
TECHNICAL DETAILS																								
Type	FS	FS	SUITE	SUITE	WM+INSET	WM	FS/WM	STOVE	WM+INSET	STOVE	INSET	WM+INSET	WM	WM+INSET	STOVE	STOVE	STOVE	FS	INSET	INSET	INSET+FS	INSET+FS	FS	FS
Total output (kW)	2.7	2.7	2.0	1.5	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	0.4	2.0	2.0	2.0	2.8	2.0	2.0	1.2	1.2	2.0	2.0
Power consumption effect only (Watts)	130	120	130	18	130	140	120	212	140	130	130	300	140	300	130	130	130	130		130	130	130	60	130
PRODUCT DIMENSIONS#(mm)																								
Height	690	680	857	880	620	605	540	650	620	665	635	525	675	696	545	640	545	610	620	620	582	582	395	665
Width	720	710	920	1140	700	700	775	540	700	540	520	1200	578	1010	440	620	440	775	510	520	519	519	631	603
Total depth (max)	275	225	375	330	152	154	215	370	153	375	185	182	181	168	310	390	310	265	185	155	198	198	214	226
Depth of inset (where applicable)	–	–	–	–	~	–	–	–	~	–	55*	~	–	~	–	–	–	–	70	55*	70	70	–	–

NOTES

FS Free-standing
WM Wall Mounting

\# For effective performance of some fires, certain minimum clearance criteria must be applied. Whilst we endeavour to manufacture our fires within strict tolerances, we reserve the right to make changes to the manufacturing process without prior warning, therefore we recommend you measure the fire prior to undertaking any irrevocable work on a fireplace or surround.

▲ Range or model approved by BEAB or approval applied for at time of printing.

† Please note: Used in an environment where background noise is very low, it may be possible to hear the fan which operates the flame effect. This is normal and should not be a cause for concern.
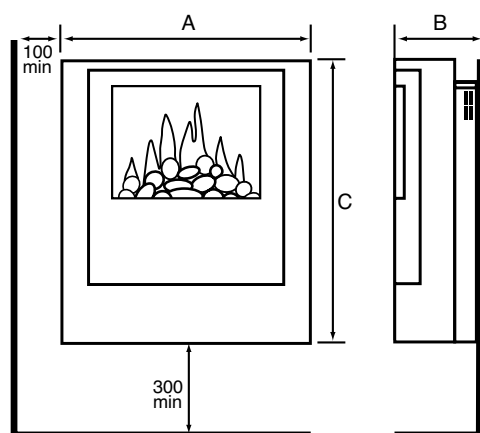
* 55mm depth applies to series K and onwards; before series K depth was 115mm (110mm for Wynford).

** NB. Allow 300mm clearance on both sides of the stove so that the doors can be opened fully.

~ See relevant product page for opening requirements

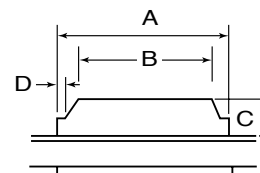All dimensions are shown in millimetres. Please allow +/- 5mm tolerance.

	A	B	C
Bach	696	183	600
Bizet	750	183	621
Nardini	700	152	620
Obsidian	700	145	605
Ravello	700	153	620
SP16	1200	182	525
SP8	578	181	675
SP9	1010	168	696

All dimensions in mm

100 min

300 min

PLAN VIEW –
INSET FIRES

PROFILE VIEW –
INSET FIRES
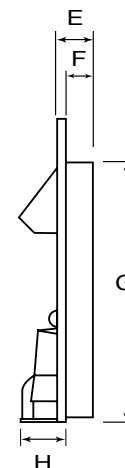
	A	B	C	D	E	F	G	H
Adagio	390	344	55	10	95	55	555	130
Ashington	390	344	55	10	80	55	555	116
Aspen	390	344	55	10	75	55	555	107
Brookline	405	310	160	N/A	230	160	537	170
Cavendish	405	310	160	N/A	230	170	537	160
Chalbury	390	344	55	10	80	55	555	110
Charlotte	405	310	160	N/A	220	160	550	155
Chesford	405	310	160	N/A	230	170	537	160
Danesbury	390	344	55	10	70	55	555	115
Delius	390	344	55	10	75	55	555	125
Elda	390	344	55	10	70	55	555	107
Exbury	390	338	70	26	89	70	544	134
Gilmore	390	344	55	10	95	55	555	110
Horton	390	344	55	10	75	55	555	115
Longbourn	395	340	60	16	127	67	540	180
Loxley	390	338	70	26	89	70	544	134
Wynford	390	344	55	10	70	55	555	100
X1	390	338	70	26	83	70	544	128

All dimensions are shown in millimetres.
Please allow +/– 5mm tolerance.

Accessories

ALTERNATIVE FUEL BEDS

- SP8 – log fuel bed available. Kit comprises a one-piece log fuel bed assembly.
  Part No. SP8001

- SP9 – white pebble fuel bed available. Kit comprises plain fuel bed and set of large white pebbles.
  Part No. SP9001

SP8 with optional log fuel bed (part no. SP8001).

SP9 with optional pebble fuel bed (part no. SP9001).

HEARTH PAD

- Suitable for electric fires and electric stoves ONLY
- Slate effect finish
- Model no. HPD001
- Approximate dimensions:
 15mm (H)
  800mm (W)
  380mm (D)

STOVE PIPE

- Stove pipe kit compatible with
  Cadogan CGN20
  Club CLB20L
  Rectory REC20R
  Springborne SBN20R
  Brayford BFD20R

- 'Slot together' construction allows for two different height/depth options#

- Part No. STP001

  See page 51 for stove pipe on fire

281 mm

Option A#

456 mm

124.2mm
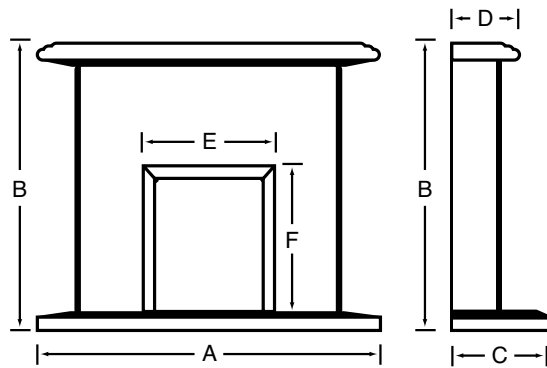
221 mm

Option B#

516 mm

124.2mm
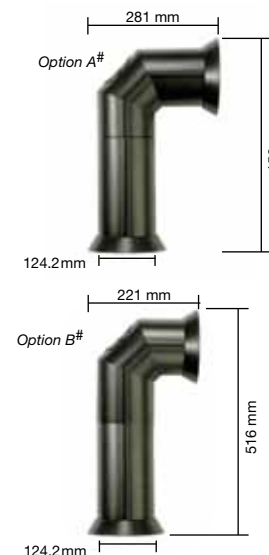
Technical specification – Living Art fire

- 19" WXGA 16:9 aspect ratio TFT display in landscape format
- 1Gb compact flash card with video footage
- 8 ohm speaker set
- Adjustable sound level
- Effect only consumption is 160W

700mm   75mm

LVA192

440mm   690mm   78mm

LVA191
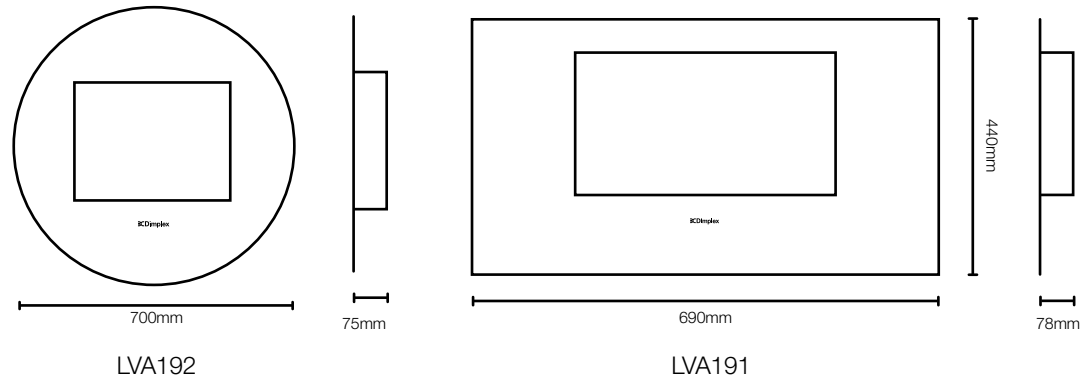
Surrounds

Surrounds	Model No.	Finish of surround	Finish of back panel	A	B	C	D	E	F	Weight of Surround
Holwell	GDS1A	Maple effect	Black back panel & hearth	1200	1120	402	278	432	559	43kg
Ashmore	GDS1	Mahogany effect	Cream back panel & hearth	1200	1120	402	278	432	559	43kg
Rockbourne	GDS3	Natural stone effect	Natural stone effect panel & hearth	1200	1080	350	253	432	559	48kg

All dimensions in mm

After Sales Service
If you require after sales service please visit www.dimplex.co.uk/support

CE Mark
Our products carry the CE mark complying with European safety standards and the European Standard for electro magnetic compatibility.

British Electrotechnical Approvals Board BEAB Approved
The mark of the British Electrotechnical Approvals Board signifies that the appliance bearing it has been produced to the stringent safety requirements for domestic electrical appliances as laid down in BSEN60335.

All Dimplex electric fires are approved by BEAB or awaiting approval at time of printing.

Specifications
Dimplex policy is one of continuous improvement; the Company therefore reserves the right to alter specifications without notice. Although every care has been taken in the reproduction of product finishes in this brochure, the colour photographs and the flame effects should be taken only as a guide. The information contained in this brochure is correct at the time of printing. You are advised to consult your dealer before purchasing. For a list of stockists please visit www.dimplex.co.uk/stockists

The Dimplex Range
Dimplex offers the widest range of electric space and water heating products in the world – over 400 – to meet almost any heating need. In addition to this publication, we have a wide range of brochures for both domestic and commercial applications. Please visit our website for more information.

Range brochure

Heat pumps brochure

SmartRad® brochure

Solar thermal brochure

Solar PV brochure

Commercial brochure

Water heating brochure

Solid fuel stoves brochure

For more information including details of stockists visit our website

www.dimplex.co.uk/fires

Selected surrounds featured in this brochure were supplied by the companies listed below. Any surround not listed is no longer available. Please note that some of the surround designs listed may have been discontinued by their manufacturers.

Horton	HTN20BR
Horton	HTN20BL
Wynford	WYN20CH
Wynford	WYN20BR

Be Modern Group
Western Approach
South Shields
Tyne & Wear NE33 5QZ
Telephone: 0191 455 3571

Elda	ELD20
Horton	HTN20CH

Aristocratic Designs
43 Holbeck Lane
Holbeck, Leeds
West Yorkshire LS11 9UL
Telephone: 0113 244 0827

Aspen	ASP20
Danesbury Black	DAN20BL
Delius	DLS20

Allwood Fireplaces Ltd
Units 3-4
Radnor Park Trading estate
Back Lane
Congleton
CW12 4XJ
Telephone: 01260 298868
Fax: 01260 298830

Cavendish	CSH20
Chesford	CSD20
Danesbury Antique Brass	DAN20AB
X1 Black	X1B
Wesley Brass	

OER
Fireplace Works
Normacot Road
Longton, Stoke on Trent
Staffordshire ST3 1PN
Telephone: 01782 319350
Fax: 01782 593479
www.oerfireplaces.com

Selected furniture supplied by BoConcept, Bournemouth / The Furnishing Place, Maidenhead / David Mack, Bournemouth / David Phipps, Dorset / Quality Pine, Bournemouth / Furniture Village.

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All Optiflame fires are protected by patent nos GB2230335, AU621713, USA4965707, IE63651 and NZ232435.

Opti-myst effect has multiple worldwide patents pending.

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