







// ASHURST BARREL LED ELECTRIC STOVE

The Ashurst LED stove features a traditional cylindrical design. With its well-crafted steel body and textured paint finish it is sure to stand out in any room.

Turn the heat up with the remote and enjoy a variety of flame and fuel bed displays.







// HEXO HEATER DESIGN

Subtle in appearance yet, efficient in heat disbursement. The Ashurst and Bramshaw both feature the hexagonal shaped outlets to create an interesting honeycomb texture while providing an effective heater outlet.





// BRAMSHAW LED ELECTRIC STOVE

The Bramshaw LED stove utilises a contemporary squared design with, panoramic, side view ports.

The sturdy steel-body design can be setup in three different methods: Wall-hung, Log Storage, or Base Stand.

Set the temperature with the remote and create the right ambiance by choosing from a variety of flame and fuel bed displays.





@britishfires







// 18

Watch the flames dance behind the glass from all sides. Bramshaw incorporates a panoramic style view with windows on all three sides of the fire box. This design creates an extra glow and more ambient light.





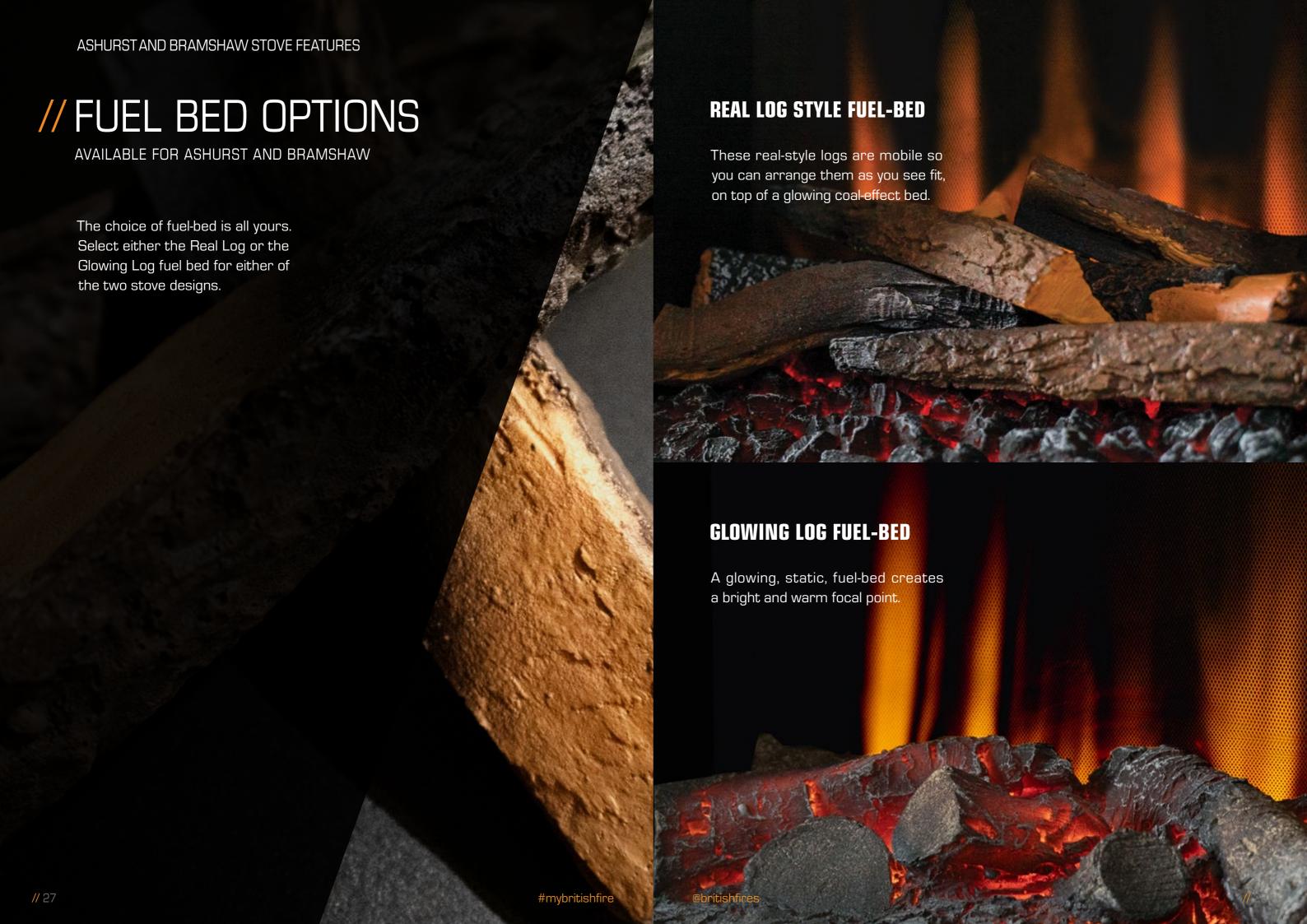
#mybritishfire @britishfires

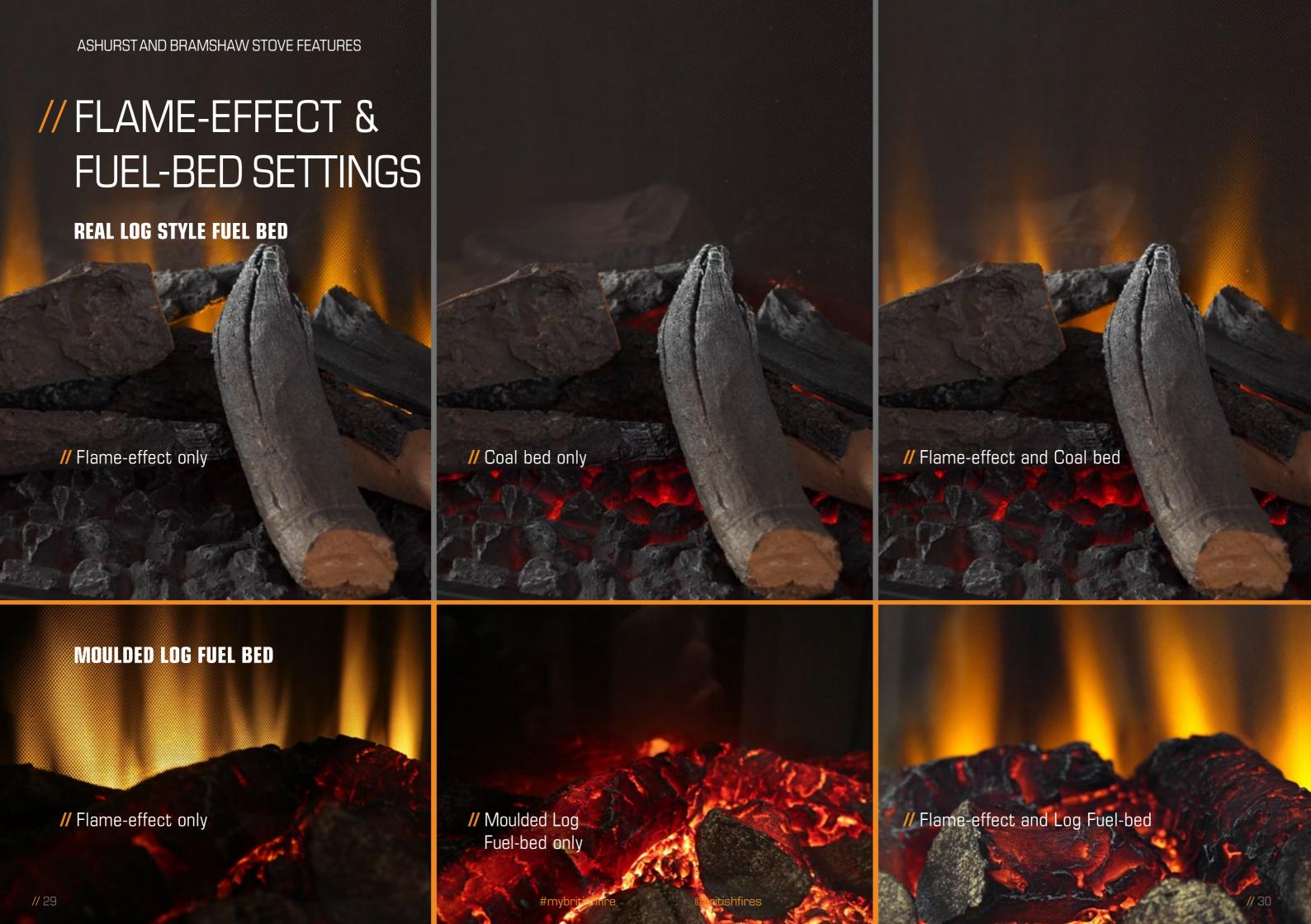


// STOVE FEATURES











// CONTROL YOUR FIRE

With a simple press of a button you can adjust the temperature, flame-effect, fuel-bed effect, and more.

The same control options also live behind the door, below the fuel-bed, as pictured on the right.

A digital display will appear inside the fire showing your current selection and will disappear moments after.

Flame control

Choose from the four settings to adjust the brightness of the flame to suit your mood. Watch the flames change brightness and height on the back screen.

Daily and weekly timer

Set the fire to provide you with heat on any day throughout the week. The seven-day programmable calendar will remember your settings and will activate the thermostatic heater on each day and every week for when you need the New Forest fire the most.

Thermostatic heating

The heater system is thermostatically controlled using the remote handset and displays the setting inside the fire. Choose a temperature between 17°C and 27°C and the fire will do the work to heat the room up effectively to reach the desired temperature.



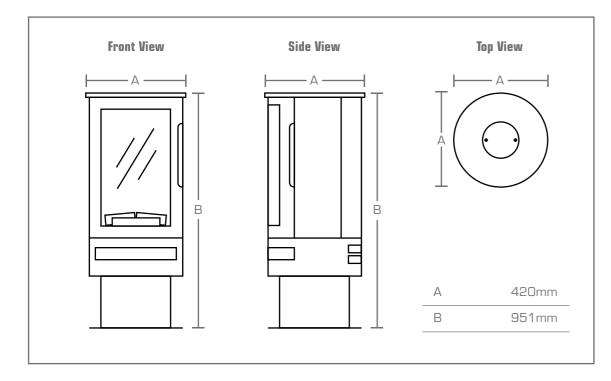
// STEEL FRAME & TEXTURED PAINT FINISH // Textured paint finished



Steel body frame



// ASHURST DIMENSIONS



Product Specifications

Supply Voltage	220-240V AC
Rating Power	50Hz, 2000W
Fuse Rating	13 Amp
Heating Elements	2000W
Lighting	LED
Location	Indoor-use only
Power cord length	1.6m

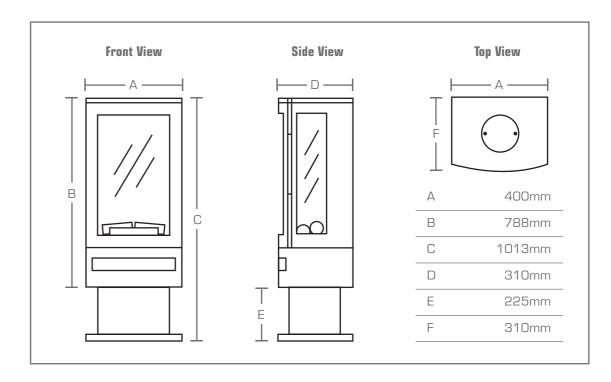
Product Features

flame-only effect

Flame-brightness control
Full burn effect or,

Full thermostatic control Remote Control Handset 3-pin plug included

// BRAMSHAW DIMENSIONS



Product Specifications

Supply Voltage	220-240V AC
Rating Power	50Hz, 2000W
Fuse Rating	13 Amp
Heating Elements	2000W
Lighting	LED
Location	Indoor-use only
Power cord length	1.6m

Product Features

Three choices of setup
Flame-brightness control

Full burn effect or, flame-only effect

Full thermostatic control

Remote Control Handset

3-pin plug included

// GET IN CONTACT

CONTACT:



0808 169 9911



info@britishfires.com www.britishfires.com

OUR ADDRESS:



British Fires Ltd
Unit 10 Avon Trading Park
Christchurch
Dorset
BH23 2BT

// THREE-YEAR GUARANTEE

At British Fires we pride ourselves on quality and performance, so much so that each British Fires electric product is applicable for a three-year guarantee when purchased from an authorised dealer. We offer a standard one-year guarantee on every electric product, but to ensure your product is covered for a further two years, free registration is required on our website www. britishfires.com/guarantee. Full warranty terms and conditions are available to view at www.britishfires.com.

All appliances must be installed in a correctly ventilated space in accordance with the manufacturer's installation instructions and the rules in force. This brochure is for guidance only and is not intended to replace the installation manual, which provides more detailed information. All of our fires carry CE Approval. January 2020. British FiresTM

This brochure was correct at publication; however, as our policy is one of continual development and improvement, specifications may be subject to change. Any such changes will not adversely affect the performance or safety of the appliance.





Dealer details here: