

NEW PRODUCTS FOR 2026

Mendip Stoves are created and constructed with thought and care. Design and quality are key in all our stoves. Each stove is tested for ease of use and durability, our designers have maintained each stove's own individual style to complement your fireplace or hearth. This combination of form and function make Mendip stoves a great choice. Each stove is named after a village in the beautiful Mendip hills in Somerset where we are based.



Quality Stoves

Mendip stoves are designed in Somerset with the express ideals to deliver quality and design to your home. Our stove designs are available in a range of sizes and shapes to suit your requirements. Mendip stoves have robust cast iron doors & grates. The burn chambers are lined with vermiculite to enhance the combustion characteristics.

Attention to the manufacturing detail means that we are able to offer a extended warranty against manufacturing defect of 5 years. Our stoves are all UK designed and the Woodland models are manufactured in our new factory in Somerset.

Burning Wood in a Smoke Control Area

Mendip stoves are tested for use as a wood burning stove in a smoke controlled area. Please check the symbol on each page to see if your specific choice is suitable for burning wood in a smoke control area.

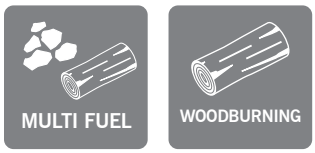
Build and Certification

Mendip Stoves are manufactured by an established company with a history of stove production, assuring you that your stove was beautifully built by experienced craftsman using today's most cutting edge technology. Mendip Stoves are manufactured to exceed British standards with demand for quality at every stage from its heavy duty steel body to the ergonomically designed door handle, every detail has been meticulously considered.

The simple to operate air controls have been carefully considered so as not only to ensure the most efficient combustion possible but also to pass a continuous stream of air over the front glass helping to keep your view of the fire unimpeded. All Mendip stoves are UKCA and CE Marked. This means that your stove has been independently tested to exacting British and European standards for heating efficiency, safety and emissions.

Product Information

For an overview at a glance here are some symbols which give information about Mendip Stoves.



Designed to burn

The icons denote which fuel each stove is designed and tested to burn.



Gas Stove

Natural Gas and LPG appliance.



Closed Combustion

This stove is capable of burning with external air via a connection pipe.



3 flow air system

The Mendip stoves range has a 3 flow air system to provide an optimal level of combustion air where it is needed for the combustion process. This results in an especially clean and efficient combustion.



12mm Floor Plate Compatible

This stove is capable of being installed on a 12mm glass plate.



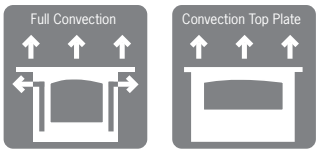
Construction

Model is manufactured from steel and fully welded construction.



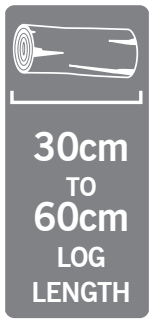
Cast Iron Door

Model fitted with Cast iron door.



Convection stove

Mendip stoves are fitted with a convection top or full convection to give better heat distribution.



Log size

Mendip Stoves are designed for common lengths of logs 30cm to 60cm.



Air wash system

Model is fitted with an air wash system for cleaner glass.



Double Glazed Glass



Eco Design

Eco design ready stoves are designed to reduce PM emissions by burning wood more efficiently and completely



Suitable for burning wood in a Smoke control area

Mendip stoves carrying the tick logo are approved for burning wood in a smoke control area. Special note should be taken to the manufacturers instructions on burning the stove in a smoke control area.



Eurostoves is a ISO 9001 registered company



ClearSkies is an objective & independent emissions and energy performance certification scheme of stoves and fireplaces.



BRITISH DESIGN SOLID AND ROBUST SOMERSET

New Dual Control Model

The Hornbeam Dual Control (DC) Model features a dual-control air system for precise management of air intake, ensuring efficient combustion and operation. The integrated air wash system helps keep the glass clear for better visibility. An optional cast iron cooktop can be added, and when installed, a rear vertical flue adapter is recommended for an optimal flue configuration.



Hornbeam

The Hornbeam from Mendip Stoves is a beautifully balanced wood-burning stove, combining timeless design with modern performance. Designed exclusively for burning wood, the Hornbeam delivers efficient, clean combustion while creating a warm and inviting focal point within the home.

A solid cast iron door adds both character and durability, complementing the stove's robust steel construction.

At its core, Mendip's advanced dual control air system gives you precise control over the burn, allowing for responsive heat output, improved efficiency, and a consistently clear view of the flames.

Engineered with everyday living in mind, the Hornbeam utilises carefully designed airflow to support cleaner burning and enhanced performance. Whether installed in a cosy cottage setting or a contemporary living space.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Cast Iron Door Milled stainless steel handle Closed combustion Dual control Optional 8mm base plate (LS)	Hoornbeam 615 x 570 x 340 775 x 570 x 340	4 to 7kW		



Models



Hornbeam



Hornbeam Logstore



Loxton Double Sided Logstore

BRITISH DESIGN SOLID AND ROBUST SOMERSET

New Dual Control Model

The Loxton Double Sided Dual Control(DC) Model features a dual-control air system for precise management of air intake, ensuring efficient combustion and operation. The integrated air wash system helps keep the glass clear for better visibility. An optional cast iron cooktop can be added, and when installed, a rear vertical flue adapter is recommended for an optimal flue configuration.



Loxton Double Sided

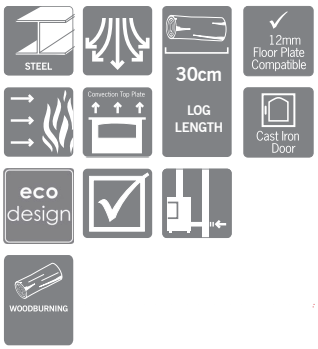
New for 2026, this dual control model is designed exclusively for wood burning, delivering clean combustion while creating a captivating focal point from both sides of the room.

Featuring doors on both sides that open for ease of refuelling and maintenance, the Loxton 8 Double Sided offers both practicality and visual impact. Available in standard and logstore versions, it provides flexibility in installation while maintaining a strong, balanced presence within the space.

Mendip's advanced dual control air system allows for precise management of the burn, giving responsive heat output, improved efficiency, and a clear view of the flames from either side.

Engineered with everyday living in mind, the Loxton 8 Double Sided utilises carefully designed airflow to support cleaner burning and enhanced performance. Whether used as a room divider or centrepiece within an open-plan setting, it brings warmth, atmosphere, and refined style to any interior.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Cast Iron Door Milled stainless steel handles Control from both sides Cast iron grate Closed combustion Dual control Optional 8mm base plate (LS)	Loxton Double Sided 649 x 392 x 505 900 x 392 x 505	7 to 9kW		



Models



Loxton Double Sided



Loxton Double Sided Logstore



Churchill Double Sided Logstore

BRITISH DESIGN SOLID AND ROBUST SOMERSET

New Dual Control Model

The Churchill Double Sided Dual Control (DC) Model features a dual-control air system for precise management of air intake, ensuring efficient combustion and operation. The integrated air wash system helps keep the glass clear for better visibility. An optional cast iron cooktop can be added, and when installed, a rear vertical flue adapter is recommended for an optimal flue configuration.



Churchill Double Sided

The Churchill Double Sided from Mendip Stoves is a refined wood-burning stove, combining elegant design with dependable, efficient performance. Designed exclusively for burning wood, it delivers clean combustion while creating a striking focal point that can be enjoyed from both sides of the room.

A beautifully crafted curved cast iron door on each side adds softness and character to the stove's appearance, while enhancing its durability and timeless appeal.

With both doors opening for easy access, the Churchill Double Sided offers practicality alongside its distinctive design.

Engineered for modern living, the Churchill Double Sided uses carefully designed airflow to support cleaner burning and consistent performance. Whether positioned within a feature wall or as a statement divider in an open-plan space, it brings warmth, atmosphere, and understated elegance to any interior.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Cast Iron Door Milled stainless steel handles Control from both sides Cast iron grate Closed combustion Dual control Optional 8mm base plate (LS)	Churchill DS 649 x 525 x 505 900 x 525 x 505	7 to 9kW		



Models



Churchill Double Sided



Churcill Double Sided Logstore



Dinder 40



Dinder 40

The Dinder 40 from Mendip Stoves is a sleek inset wood-burning stove, designed to fit seamlessly into a standard British fireplace. Combining space-saving design with efficient performance, it offers a clean, modern solution while retaining the familiar charm of a traditional setting.

Designed exclusively for burning wood, the Dinder 40 delivers efficient, clean combustion, enhanced by an effective airwash system that helps keep the glass clear for an uninterrupted view of the flames. Its inset design allows it to sit neatly within the fireplace opening, creating a streamlined and integrated look.

Available with a choice of three- or four-sided glass frames, the Dinder 40 offers flexibility to suit a range of installations, whether you're updating an existing fireplace or creating a more contemporary finish.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Cast Iron Door Black Handle Cast iron grate Closed combustion Glass Frame 3 or 4 Sided Frame Option	Inset Box Size 555 x 392x x345 Frame Size 3 Sided 610 x 555 4 Sided 635 x 555	4 to 7kW	78%	

Models



Dinder 400



Dinder Inset



Dinder Inset Range

The Dinder Inset Range from Mendip Stoves offers a refined collection of inset wood-burning stoves, combining contemporary design with efficient, clean performance. Available in 60, 70 and 80 models, the range provides flexible sizing options to suit a variety of fireplace openings and interior styles.

Designed exclusively for burning wood, each Dinder stove delivers reliable heat with a clean, controlled burn. The sleek black glass front creates a bold, modern aesthetic, enhancing the flame picture and creating a striking focal point within the room.

With width options of 60, 70 and 80cm, the Dinder range allows for greater versatility in installation, whether updating an existing fireplace or creating a wider, more contemporary feature. Its inset design ensures a seamless, integrated finish, sitting neatly within the wall for a clean and understated look.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Steel Door Double Glazed Glass White Internal Closed combustion	Dinder 60 490 x 620 x 350	4 to 7kW	85%	
	Dinder 70 790 x 720 x 410	4 to 7kW	84%	
	Dinder 80 490 x 820 x 410	5 to 8 kW	84%	



Models



Dinder 60



Dinder 70



Dinder 80



Dinder Freestanding



Dinder Freestanding Range

The Dinder Freestanding Range from Mendip Stoves brings contemporary wood-burning design into a versatile, flexible format. Available in 60, 70 and 80 models, the range offers a variety of installation options, including freestanding, logstore, and wall-hung configurations, making it suitable for a wide range of interiors.

Whether positioned as a standalone feature, elevated on a logstore base, or wall-mounted for a more architectural look, the Dinder range adapts effortlessly to both contemporary and transitional settings.Creating a bold aesthetic, enchanting flame picture and providing a striking focal point within your space.

Engineered for everyday living, the Dinder Freestanding Range incorporates carefully managed airflow and an effective airwash system to support consistent performance and help keep the glass clear. Combining minimalist styling with practical design, it offers a refined and adaptable heating solution for the modern home.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Steel Door Double Glazed Glass White Internal Closed combustion Optional Logstore models Optional Wall Hung models	Dinder 60 470 x 610 x 380 820 x 610 x 380 Dinder 70 470 x 700 x 430 819 x 700 x 430 Dinder 80 470 x 800 x 430 819 x 800 x 430	4 to 7kW 4 to 7kW 5 to 8 kW	85% 84% 84%	

Models



Dinder 60



Dinder 70



Dinder 80



BRITISH DESIGN SOLID AND ROBUST SOMERSET

New Dual Control Model

The Loxton 5 & 8 Dual Control (DC) Model features a dual-control air system for precise management of air intake, ensuring efficient combustion and operation. The integrated air wash system helps keep the glass clear for better visibility. An optional cast iron cooktop can be added, and when installed, a rear vertical flue adapter is recommended for an optimal flue configuration.

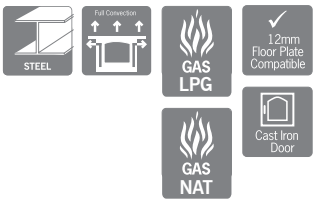


Woodland Gas

The Woodland Gas from Mendip Stoves combines traditional stove aesthetics with the convenience of modern gas performance. Updated for 2026, it features a new, more efficient burner, delivering improved heat output and enhanced flame realism for an even more authentic stove experience.

Designed to create a warm and inviting focal point, the Woodland Gas offers the charm of a real fire with the ease of instant control. Its clean lines and classic proportions allow it to sit comfortably within both traditional and contemporary interiors.

At its core, the upgraded burner technology provides a more efficient and consistent heat, while producing a natural, lively flame picture. This ensures not only improved performance, but also a more visually appealing fire that can be enjoyed with minimal effort.

Features	Dimensions H x W x D	kW Output Range	Efficiency Class Key
Programmable Remote Handset Single Burner Cast Iron Door Balanced Flue Natural Gas OR LPG Optional Logstore	Woodland Gas 624 x 570 x 405 782 x 570 x 405	5 to 6kW	

Models



Woodland Gas



Woodland Gas Logstore

Specifications

Stove	Model	Distance to combustibles (mm)	Distance from rear to centre of top outlet (mm)	Height to centre of rear outlet (mm)	Outlet Diameter (mm)	Dimensions HxWxD (mm)	Weight	Total Output Wood = w Smokeless Fuels = C	Efficiency Wood = W Smokeless Fuels = C	CO @13% O2 wood /Coal	Energy	Particulates mg/mo₃@13%
NEW Hornbeam	STD		130	530	125	615 x 570 x 340	125kg	5kW				
	LS			680		775 x 570 x 340	134kg					
NEW Loxton Double Sided	CONV			N/A	125	685 x 505 x 520	130kg	8kW				
	CONV LS					935 x 505 x 520	140kg					
NEW Churchill Double Sided	STD			N/A	125	685 x 505 x 525	135kg	8kW				
	LS					935 x 505 x 520	145kg					
NEW Woodland Gas	STD		158	576	100/150	624 x 570 x 355	80kg	4kW				
	LS			668		782 x 570 x 355	90kg					
NEW Dinder 60	STD	Rear: 250 Sides: 200		343	130	470 x 610 x 380	68kg	4.4kW	85%	0.07	A+	2
	LS			693		820 x 610 x 380	84kg					
	WALL HUNG			343		470 x 610 x 380	68kg					
NEW Dinder 70	STD	Rear: 250 Sides: 200		343	150	470 x 700 x 430	84kg	5.5kW	84%	0.07	A+	17
	LS			693		819 x 700 x 430	106kg					
	WALL HUNG			343		470 x 700 x 430	84kg					
NEW Dinder 80	STD	Rear: 200 Sides: 200		343	150	470 x 800 x 430	94kg	6.7kW	84%	0.07	A+	17
	LS			693		819 x 800 x 430	128kg					
	WALL HUNG			343		470 x 800 x 430	94kg					



Dinder 80 Inset

Inset Specifications

Stove	Model	Distance to Combustibles (mm)	Building in dimensionsH x W x D (mm)	Distance from rear to centre of top outlet (mm)	Outlet Diameter (mm)	Inset Box Dimensions HxWxD (mm)	Weight	Total Output Wood = w Smokeless Fuels = C	Efficiency Wood = W Smokeless Fuels = C	CO @13% O2 wood /Coal	Energy	Particulates mg/mo3@13%
NEW Dinder 40	INSET	Rear: 200 Sides: 200	560 x 400 x 350	FLUE AT ANGLE	125	555 x 392 x 345	75kg	W 4.6kW C 3.7kW	W 78% C 76.2%	W 0.106 C 0.17	A	19
NEW Dinder 60	INSET	Rear: 250 Sides: 200	475 x 590 x 360	FLUE AT ANGLE	130	490 x 620 x 350	68kg	4.4kW	85%	0.07	A+	2
NEW Dinder 70	INSET	Rear: 250 Sides: 200	460 x 690 x 420	FLUE AT ANGLE	150	490 x 720 x 410	84kg	5.5kW	84%	0.07	A+	17
NEW Dinder 80	INEST	Rear: 200 Sides: 200	490 x 790 x 720	FLUE AT ANGLE	150	490 x 820 x 410	94kg	6.7kW	84%	0.07	A+	17

Stove Floor Plates



Semi circle front, 12mm glass, tempered glass floor plate available in smoke glass, and clear glass.



Small Standard, 12mm glass, 20mm slate effect, tempered glass floor plate available in smoke glass, clear glass & slate effect.



Truncated, 12mm glass, tempered glass floor plate available in smoke glass & clear glass.



Teardrop, 12mm glass, 20mm slate effect, tempered glass floor plate available in smoke glass, clear glass & slate effect.

	Semi Circle	Standard Medium	Standard Large	Truncated	Teardrop	Inset
	900 x 900	800 x 850	850 x 1100	930 x 1000	1000 x 1000	1000 x 300
Glass smoked 12mm	●	●	●	●	●	●
Glass Clear 12mm	●	●	●	●	●	●
Slate Effect 20mm	✖	●	●	✖	1100 x 1100 slate effect	✖
Steel 2mm	✖	✖	●	✖	1100 x 1100 steel	✖



Hornbeam Logstore

Mendip Stoves

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Mendip stoves Ltd. Have a policy of continuous improvement and reserves the right to change specification without prior notice.

Eurostove

Mendip Stoves are part of Eurostove Ltd

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5 Year Extended Warranty

Mendip Stoves have a two year warranty which can be extended to a 5 Year Warranty when your stove is bought and installed by a registered retailer and installer (terms and conditions apply). The extended Warranty covers the steel body & door castings but does not cover damage caused by faulty operation such as overheating of the stove. The Guarantee does not cover replacement consumable parts such as glass, grates, ropes seals or firebricks. Stoves purchased from a non-registered retailer are covered by a 12 month warranty.

Gas and Electric stoves have a one year warranty on gas and electrical parts.

For full information please consult our website.