The Saxon range is smarter and more efficient than ever.

With clever features and breakthrough technology, Saxon's modern design will compliment any contemporary style and still maintain the romantic charm wood heating brings to your home. The Saxon range is designed and built to endure the harshest of Australian winters.

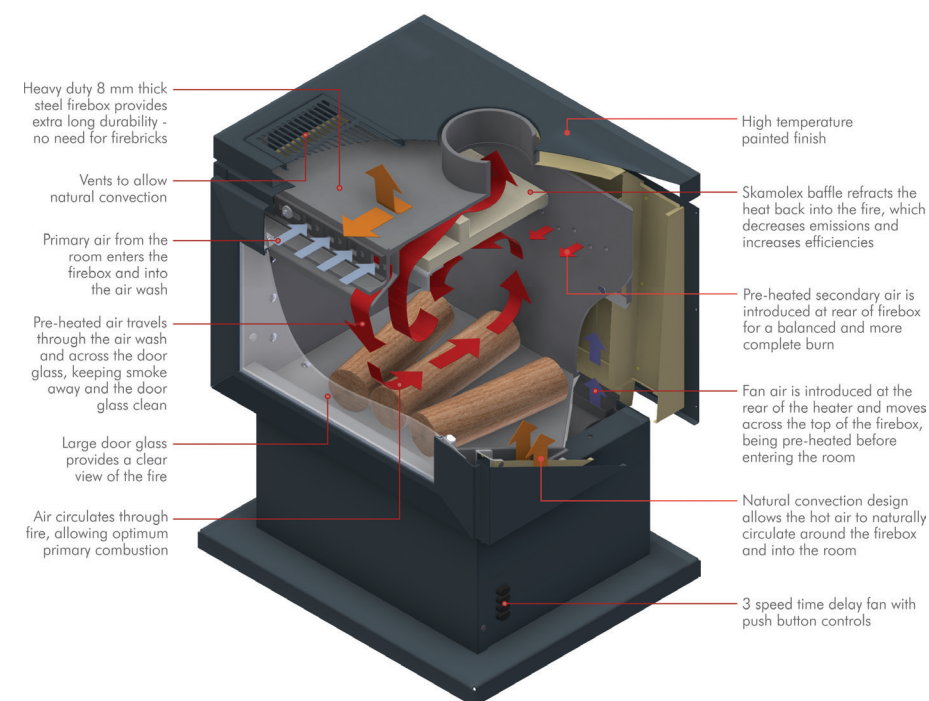|				
Built to last longer with 8mm thick firebox and tough ceramic glass door	**The firebox doesn't need to be lined with firebricks. Less maintenance and no replacement costs**	**All Saxon wood heaters are fitted with a SKAMOLEX™ baffle, pushing the heat back into the fire for a cleaner, more efficient burn**	**The time-delay fan starts 20 minutes after the heater door is closed, ensuring only hot air is being amplified into the room**	**Modern design featuring a pull handle and silver accents**

15 YEAR FIREBOX STRUCTURAL WARRANTY

One of the best warranties in the business, for peace of mind. Made for Australia.
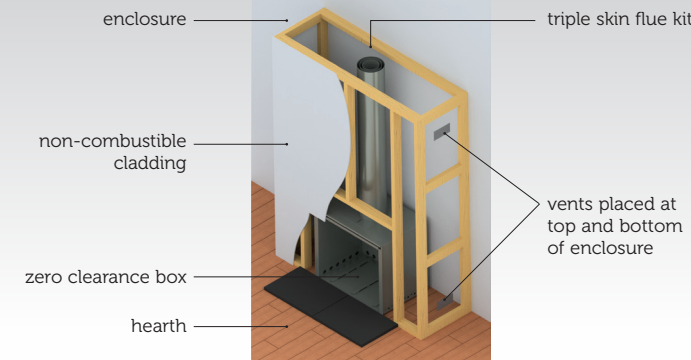
How the Saxon System Works

Heavy duty 8 mm thick steel firebox provides extra long durability - no need for firebricks

Vents to allow natural convection

Primary air from the room enters the firebox and into the air wash

Pre-heated air travels through the air wash and across the door glass, keeping smoke away and the door glass clean

Large door glass provides a clear view of the fire

Air circulates through fire, allowing optimum primary combustion

High temperature pointed finish

Skamolex baffle refracts the heat back into the fire, which decreases emissions and increases efficiencies

Pre-heated secondary air is introduced at rear of firebox for a balanced and more complete burn

Fan air is introduced at the rear of the heater and moves across the top of the firebox, being pre-heated before entering the room

Natural convection design allows the hot air to naturally circulate around the firebox and into the room

3 speed time delay fan with push button controls

ZERO CLEARANCE INSTALLATION

Refer to instruction manual or website (www.saxonwoodheaters.com.au) for additional information, including minimum clearances and hearth specifications.

*Drawing is a guide only

enclosure — triple skin flue kit
non-combustible cladding
vents placed at top and bottom of enclosure
zero clearance box
hearth

SPECIFICATIONS

	Heater	Height of heater above the floor	Floor Hearth Clearance from wall	Clearances (mm)		Top Clearance to Mantle	Side Clearance to Mantle	Rear of fascia to flue centre
				Minimum Hearth Requirements	**Recommended Maxiheat Hearth			
INSERT	**BLACKWOOD**	56 mm	585 mm	30 mm thick compressed fibre cement sheet with a 15 mm air gap x 930mm(W)	"Maxiheat Insert Hearth MXTHINSBLK/GRY"	700	35	324
		110 mm	400mm	110 mm thick masonry (brick) OR 30 mm thick compressed fibre cement sheet with a 15 mm air gap x 930mm(W)	"Maxiheat Insert Hearth MXTHINSBLK/GRY"			
		200 mm	500 mm	30 mm thick compressed fibre cement sheet with a 15 mm air gap x 930mm(W)	"Maxiheat Insert Hearth MXTHINSBLK/GRY"			
		300 mm	300 mm	20 mm thick hearth consisting of 6 mm cement sheet with ceramic tiles	"Maxiheat 300mm Hearth MXTH300BLK/GRY"			

*Refer to Instruction manual for installation specifications such as clearances to combustible materials and hearth construction
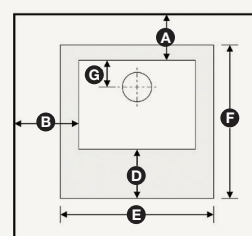
			Clearances (mm)				*Hearth Min. Dimensions (mm)		Rear to Centre FlueW (mm)	**Recommended Maxiheat Hearth
		Flue Configuration	Rear Wall	Side Wall	Corner	Hearth Front	Width	Depth		
			A	B	C	D	E	F	G	
FREESTANDING	**MERBAU**	Maxiheat Decromesh Default Flue Kit with inner shield (MXFKDEC3MB + additional MXRSISS2)	150	300	50	300	860	790	183	MXTH1GRY2/BLK2
		Maxiheat Non-Perforated Flue Kit with inner shield (MXFKSD3MB)	100	250	50	300	860	790		
	BLACKWOOD (PEDESTAL AND WOOD STORAGE)	Maxiheat Decromesh Default Flue Kit with inner shield (MXFKDEC3MB + additional MXRSISS2)	100	300	50	300	840	925	183	MXTH1GRY2/BLK2
		Maxiheat Non-Perforated Flue Kit with inner shield (MXFKSD3MB)	125	300	50	300	840	925		
	MAHOGANY	Maxiheat Decromesh Default Flue Kit with inner shield (MXFKDEC3MB + additional MXRSISS2)	125	400	50	300	1000	890	183	MXTH12GRY2/BLK2 or MXFSH12DBLK
		Maxiheat Non-Perforated Flue Kit with inner shield (MXFKSD3MB)	125	400	50	300	1000	890		

*Minimum Hearth Dimensions:These are minimum measurements required to meet the Australian Standard AS/NZS2918 (Note: will not cover floor from rear of heater to wall)
**Recommended Hearth: Recommended hearth to ensure all requirements are met including covering the floor for rear of heater to wall.
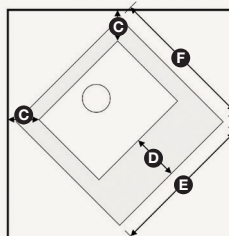
With all freestanding and inbuilt heaters, it is imperative to use a non-combustible hearth to protect your flooring and its surrounding area.

Refer to the product installation manual for final specifications.
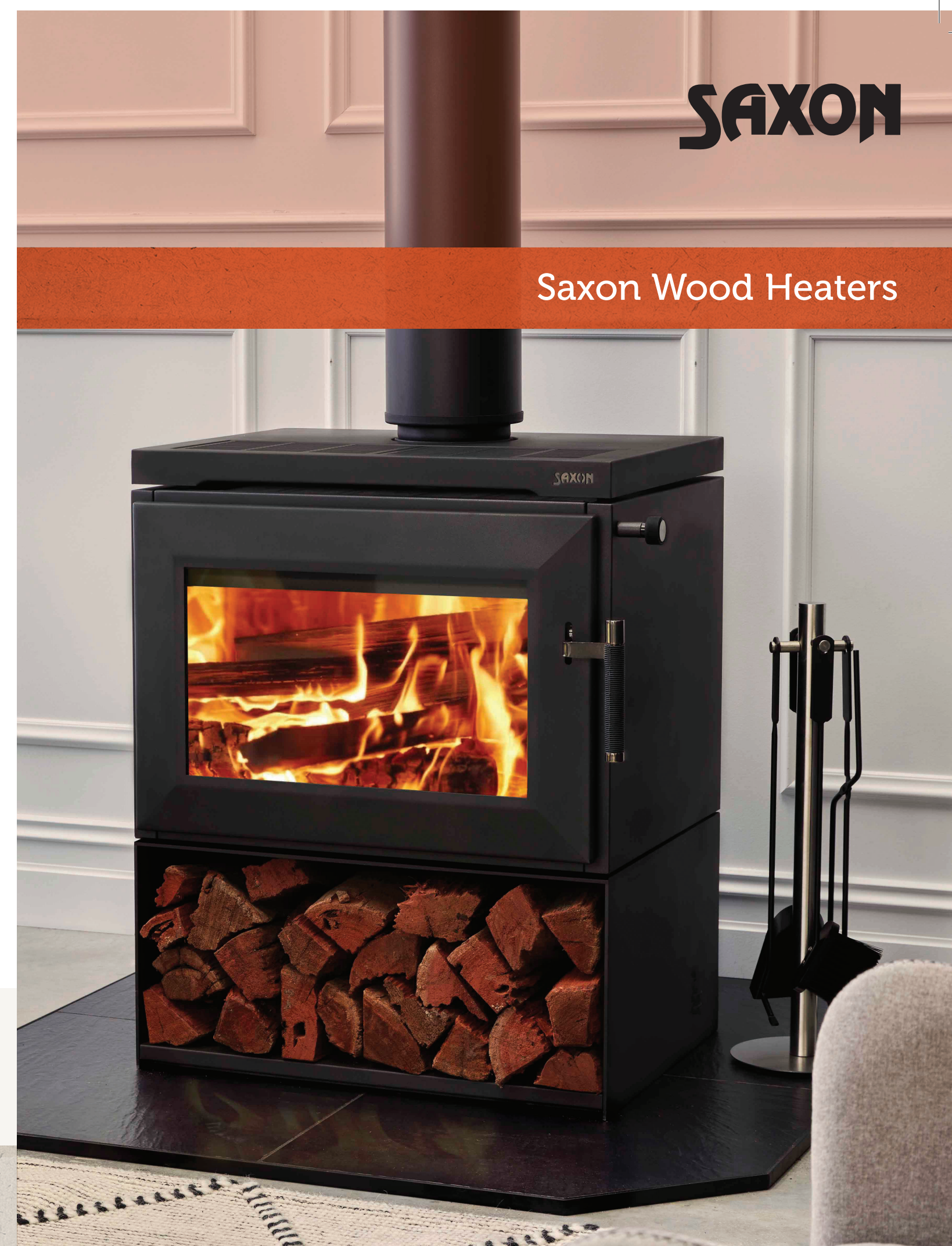
STANDARD INSTALLATION

CORNER INSTALLATION

SAXON

Saxon Wood Heaters

MADE FOR AUSTRALIA | AUSTRALIAN OWNED & OPERATED

BLACKWOOD WITH WOOD STORAGE

SXBW22WSMB
875(H) x 691(W) x 566(D) mm
Coverage: Up to 300m²
Peak Heat Output: 15.5kW
Burn Time: up to 8 hours
Emissions: 0.5g/Kg
Efficiency: 67%
Maximum Log Size: 410mm
Construction: 8mm thick steel
Baffle: 25mm thick Skamolex
Fan: 3 speed Time Delay

Saxon wood heaters come in a Metallic Black finish.

Saxon heaters are better for the environment

We've created our most efficient and environmentally friendly series of wood heaters.
With increased efficiency, Saxon heaters burn less fuel to heat your home.
They also burn 3 times cleaner than the national standard for emissions of 1.5g/kg*

(*Blackwood models)

MERBAU

SXMER22MB
800(H) x 626(W) x 516(D) mm
Coverage: Up to 250m²
Peak Heat Output: 10.4kW
Burn Time: up to 7 hours
Emissions: 1.0g/Kg
Efficiency: 61%
Maximum Log Size: 360mm
Construction: 8mm thick steel
Baffle: 25mm thick Skamolex
Fan: 3 speed Time Delay

BLACKWOOD

SXBW22MB
875(H) x 691(W) x 566(D) mm
Coverage: Up to 300m²
Peak Heat Output: 15.5kW
Burn Time: up to 8 hours
Emissions: 0.5g/Kg
Efficiency: 67%
Maximum Log Size: 410mm
Construction: 8mm thick steel
Baffle: 25mm thick Skamolex
Fan: 3 speed Time Delay

MAHOGANY

SXMH22MB
920(H) x 766(W) x 616(D) mm
Coverage: Up to 350m²
Peak Heat Output: 19.6kW
Burn Time: up to 10 hours
Emissions: 1.1g/Kg
Efficiency: 63%
Maximum Log Size: 460mm
Construction: 8mm thick steel
Baffle: 25mm thick Skamolex
Fan: 3 speed Time Delay

BLACKWOOD INSERT

SXBWIN22MB
Fascia: 930(W) x 708(H)
Cabinet: 635(W) X 605(H) X 470(D)
Coverage: Up to 280m²
Peak Heat Output: 14.7kW
Burn Time: up to 7.5 hours
Emissions: 0.5g/Kg
Efficiency: 62%
Maximum Log Size: 410mm
Construction: 8mm thick steel
Baffle: 25mm thick Skamolex
Fan: 3 speed Time Delay
Zero Clearance Box: 838(W) X 817(H) X 578(D)

Turn a boring blank wall into an amazing fireplace without any major re-construction or existing brick chimney. Simply purchase a Zero Clearance box (available separately) with the Saxon Blackwood insert and enjoy the benefits of a built in fireplace without the extensive renovation.