

WOOD STOVES & FIREPLACE INSERTS





AMERICA'S FAVORITE FIRE

Lopi wood stoves and fireplaces have been America's favorite choice in fire for over twenty-five years. Our reputation for solid craftsmanship, reliable performance and unbeatable heating efficiency has been a winning combination year after year, and the favorite fire of families across the nation.

Lopi heating appliances are designed and hand-assembled at our state-of-the-art plant in Mukilteo, Washington. Each stove comes with our seven year warranty; after all, we have the experience and confidence to stand behind every single product we make so we put it in writing to you. We've learned and grown with every stove we've built over the years but one thing that hasn't changed is the beauty of our stoves and inserts, performance you can trust and our commitment to your satisfaction.

Whether you are new to the family of Lopi heating appliances or already a part of our family, we invite you to take a look at our newest line of wood stoves and inserts. We know you'll find your favorite fire.

WHY HEAT WITH WOOD?

Nothing heats like real wood. Lopi wood stoves and fireplace inserts warm the coldest days, brighten the darkest nights and fill your home with the gentle, radiant heat only wood can provide. With styles and installation choices for every room in your home, America's favorite fire helps you declare yourself free from high heating bills.

HOW DO YOU SAY LOPI?

We hear a lot of different pronunciations - Lopey...Loopee...Loppy!

It's actually pronounced Low-pie, and was created by our president, Kurt Rumens. The name was inspired by a love of the Northwest, a fascination with Native American culture and the nature and wildlife that live in this beautiful place. Lopi means beauty, strength and independence and has become a legend all its own.



"Lopi is not so much a brand name as it is a tradition — of craftsmanship in the construction of our wood stoves, and of pride to the families who own them. We invite you to share this proud tradition."

KURT W. F. RUMENS

President



WHY BUY A LOPI WOOD STOVE?

ENERGY INDEPENDENCE

The expense of heating your home with gas or electricity just keeps going up. Only Lopi convection wood stoves give you even, penetrating heat that comfortably warms every room in your home for a fraction of what you'd pay for standard utilities.

CARE FOR THE ENVIRONMENT

Did you know an old, inefficient wood stove can generate as much as three pounds of pollutants into the air each day? Lopi stoves are E.P.A. certified and emit as little as 1.9 grams of particulates per hour, thus reducing pollutants by over 95 percent. By using a Lopi stove, you're keeping the air in your neighborhood clean and breathable. And while wood is a renewable resource, Lopi stoves are so efficient they use substantially less wood than other stoves to get the same amount of heat output.

NO POWER? NO PROBLEM!

Lopi wood stoves provide reliable heat even during power outages and don't need blowers to operate. So you'll be warm and cozy no matter what's going on outside. Many of our models have cooking surfaces so you can warm soup or cider or fry bacon and eggs for breakfast.

BUILT TO PERFORM, BUILT TO LAST

Only Lopi stoves include five-sided convection chambers as a standard feature and are the only non-catalytic stoves to feature a standard bypass damper for smokeless startup and reloading. With heavy gauge steel construction, solid airtight doors and commercial grade firebrick, our stoves are built to last a lifetime.

A WARMTH LIKE NO OTHER

Wood heat soothes and radiates and nothing does it better than a Lopi wood stove. Most stoves give off radiant heat that only warms objects within the room. Lopi's five-sided convection chamber system circulates air around the stove and then pushes the warm air through the room to other areas of your home. It's a difference you can feel.





LOPI WOOD STOVES

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REPUBLIC
1250



REPUBLIC
1750



ANSWER



ENDEAVOR



LIBERTY



REPUBLIC 1250

S T O V E

COOKTOP SURFACE



Shown with black cast door and steel legs.

Now experience the performance and quality you've come to expect in Lopi wood stoves in two new low cost models. Without compromising on construction or function, Lopi has managed to produce the Republic wood stove line that's designed to be affordable, good looking and just plain heats.

The Republic 1250 is designed to heat smaller homes or for zonal heating specific areas or rooms. Features include large radiant heat transfer surfaces, fully lined ceramic brick firebox, heavy-duty steel construction, and option of either steel legs or pedestal with outside air option.

Options: Legs, Pedestal and Convection Fan,.

Emissions	Heating Capacity	Heat Output	Maximum Burn Time	Firebox Size	Maximum Log Size	Weight	Construction	Efficiency
3.2 g/Kg Per Hour	Up To 160 Sq. M.	66,800 BTUs/Hr.	8 Hours	.05 Cubic Meters	457 mm	136 Kg	9.5 to 6 mm Steel Plate	Up To 61.7%



REPUBLIC 1750

S T O V E

COOKTOP SURFACE



Shown with black door and pedestal option.

The Republic™ 1750 wood stove offers the classic Lopi look - a radiant surface for cooking and a convection surface for warming. And it packs a powerful punch. Its ceramic brick lined firebox is larger than most small stoves. To get heat to the room, the Republic 1750 uses a rear and top convection chamber to enhance warm air circulation throughout your home. This provides more even heat than you get with a radiant-only wood stove. The Republic 1750 is ideal for mid-sized homes and for zonal heating specific areas of larger home.

Options: Legs, Pedestal and Convection Fan,.

Emissions	Heating Capacity	Heat Output	Maximum Burn Time	Firebox Size	Maximum Log Size	Weight	Construction	Efficiency
2.3 g/Kg Per Hour	Up To 220 Sq. M.	72,400 BTUs/Hr.	10 Hours	.06 Cubic Meters	495 mm	203 Kg (With Legs)	9.5 to 6 mm Steel Plate	Up To 61%

ANSWER

S T O V E



Shown with sharp redwood paint and optional pedestal

It may be small, but the compact Answer's size belies its incredible heating capacity. The Answer uses a five-sided convection chamber to distribute heat evenly throughout your home. Cool room air is naturally drawn around the hot firebox, heated, and returned back into the room without using a blower. The Answer's 1.6 cubic foot firebox is larger than most other small stoves, so it offers longer burn times with less reloading. It's a powerful heater for its size, yet backwall clearance is just 200 mm to a combustibile surface. The Answer is also approved for mobile home installation (ask your dealer for details).

Options: Doors, Legs, Pedestal, Convection Fan & Etched Glass

Emissions	Heating Capacity	Heat Output	Maximum Burn Time	Firebox Size	Maximum Log Size	Weight	Construction	Efficiency
3.2 g/Kg Per Hour	180 Sq. M.	66,800 BTUs/Hr.	8 Hours	.05 Cubic Meters	457 mm	136 Kg	9.5 to 6 mm Steel Plate	61.7%



ENDEAVOR

S T O V E

COOKTOP SURFACE



Shown with a charcoal paint finish, optional brass door and legs.

The Endeavor is a beautiful workhorse that unites form and function into an unbeatable heat transfer system. Its classic step-top design features a radiant surface for cooking, and a convection surface for warming. It has the biggest and cleanest-burning firebox of any medium-size stove. The Endeavor also features a taller door opening than any other medium-size stove, allowing you to load bigger pieces of wood and produce longer burn times. In addition, a by-pass damper prevents smoke-backs while starting and reloading. The Endeavor is also approved for mobile home installation (ask your dealer for details).

Options: Doors, Legs, Pedestal, Convection Fan & Etched Glass

Emissions	Heating Capacity	Heat Output	Maximum Burn Time	Firebox Size	Maximum Log Size	Weight	Construction	Efficiency
2.3 g/Kg Per Hour	230 Sq. M.	72,400 BTUs/Hr.	10 Hours	.06 Cubic Meters	495 mm	203 Kg (With Legs)	9.5 to 6 mm Steel Plate	61%



LIBERTY

S T O V E

COOKTOP SURFACE



Shown brass door, legs and customized with a metallic brown paint finish.

The Liberty is the largest stove made by Lopi. The Liberty has the biggest firebox of any large stove, which accepts 24 inch logs. It also features a single control to adjust air flow, making it easy to achieve burn times up to 12 hours long. The Liberty's step-top design is enchanting yet functional, providing cooking and warming surfaces as well as radiant heat. The viewing area is extra-large, allowing you to fully appreciate the splendor of the fire inside. The Liberty uses a 6" diameter flue. The Liberty is also approved for mobile home installation (ask your dealer for details).

Options: Doors, Legs, Pedestal, Convection Fan & Etched Glass

Emissions	Heating Capacity	Heat Output	Maximum Burn Time	Firebox Size	Maximum Log Size	Weight	Construction	Efficiency
2.5 g/Kg Per Hour	280 Sq. M.	74,300 BTUs/Hr.	12 Hours	.09 Cubic Meters	610 mm	213 Kg (With Legs)	9.5 to 6 mm Steel Plate	63.7%A



LOPI WOOD STOVES



**REPUBLIC
1250**



**REPUBLIC
1750**



ANSWER



ENDEAVOR

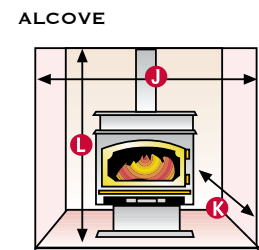
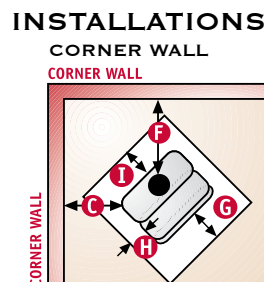
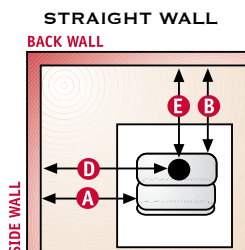


LIBERTY

	SMALL	MEDIUM	SMALL	MEDIUM	LARGE	
SPECIFICATIONS						
WIDTH	600 MM	600 MM	601 MM	610 MM	762 MM	
HEIGHT (ALL LEGS)	673 MM	673 MM	708 MM	740 MM	816 MM	
HEIGHT (PEDESTAL)	756 MM	756 MM	810 MM	880 MM	918 MM	
DEPTH	372 MM	597 MM	454 MM	638 MM	565MM	
FLUE SIZE	152 MM	152 MM	152 MM	152 MM	152 MM	
CONSTRUCTION (PLATE STEEL)	9.5 TO 6 MM	9.5 TO 6 MM	9.5 TO 6 MM	9.5 TO 6 MM	9.5 TO 6 MM	
WEIGHT (BODY W/LEGS)	136 KG (W/LEGS)	203 KG (W/LEGS)	136 KG (W/LEGS)	203 KG (W/LEGS)	213 KG (W/LEGS)	
PERFORMANCE						
EMISSIONS	3.2 G/KG	2.3 G/KG	3.2 G/KG	2.3 G/KG	2.5 G/KG	
HEATING CAP. (SQ FT.)	UP TO 160 SQ/M	UP TO 220 SQ/M	UP TO 180 SQ/M	UP TO 230 SQ/M	UP TO 280 SQ/M	
HEAT OUTPUT	66,800 BTU'S/HR.	72,400 BTU'S/HR.	66,800 BTU'S/HR.	72,400 BTU'S/HR.	74,300 BTU'S/HR.	
EFFICIENCY	UP TO 61.7%	UP TO 61%	UP TO 61.7%	UP TO 61%	UP TO 63.7%	
MAXIMUM BURN TIME	8 HOURS	UP TO 10 HOURS	UP TO 8 HOURS	UP TO 10 HOURS	UP TO 12 HOURS	
FIREBOX SIZE	.05 CUBIC/M	.06 CUBIC/M	.05 CUBIC/M	.06 CUBIC/M	.09 CUBIC/M	
MAXIMUM LOG SIZE	457 MM	495 MM	457 MM	495 MM	610 MM	
CLEARANCES						
	FLUE SHIELD		FLUE SHIELD		FLUE SHIELD	
	WITHOUT	WITH	WITHOUT	WITH	WITHOUT	WITH
A= STOVE TO SIDE WALL	500 MM	325 MM	---	350 MM	500 MM	325 MM
B= STOVE TO BACK WALL	400 MM	200 MM	---	150 MM	400 MM	200 MM
C= STOVE TO CORNER WALL	500 MM	150 MM	150 MM	150 MM	150 MM	150 MM
HEARTH PROTECTION						
G= FRONT	300 MM	300 MM	300 MM	300 MM	300 MM	300 MM
H= SIDES	200 MM	200 MM	200 MM	200 MM	200 MM	200 MM
I= BACK	152 MM	152 MM	152 MM	152 MM	152 MM	152 MM
ALCOVE						
J= MAXIMUM WIDTH	1,515 MM	1,219 MM	1,219 MM	1,219 MM	1,219 MM	1,219 MM
K= MINIMUM DEPTH	1,267 MM	1,272 MM	1,267 MM	1,272 MM	1,575 MM	1,575 MM
L= MINIMUM HEIGHT	2,134 MM	2,134 MM	2,134 MM	2,134 MM	2,134 MM	2,134 MM

CLEARANCES TO UNPROTECTED COMBUSTIBLES

USE THESE ILLUSTRATIONS IN CONJUNCTION WITH THE INFORMATION UNDER THE "CLEARANCE" & "ALCOVE" HEADINGS ABOVE.



*HEATING CAPACITY MAY VARY DEPENDING ON DEGREE OF HOME INSULATION, FLOOR PLAN AND AMBIENT TEMPERATURE ZONE OF THE AREA IN WHICH YOU LIVE.



WHY BUY A LOPI FIREPLACE INSERT?

ENERGY SAVINGS

An open fireplace sends up to 80 percent of the fire's heat up the chimney and depletes warm air from surrounding rooms. A Lopi fireplace insert is more than five times as efficient as an open fireplace and distributes warm air throughout the home. You can convert your wasteful masonry or metal fireplace into a super-efficient hearth system that can heat your entire home for a fraction of what you'd pay for electricity or oil.

RELIABILITY

Power outages can last for days. A Lopi wood burning insert keeps you warm and self sufficient while your neighbors are in the dark. Several models even offer a radiant cooking surface.

EFFICIENT AND EASY TO USE

Lopi inserts distribute heat evenly with a five-sided convection chamber - a standard feature with us but expensive or unavailable in other brands. They are also easy to use with single controls to regulate heat output and standard bypass dampers for smokeless startup and reloading.

STYLES FOR EVERY HOME

Lopi has a wide range of sizes and options to fit your heating needs and living environment. You can mount your insert flush to the hearth or extend it for extra radiant heating. Blowers are available for enhanced heat flow and you can pick your own doors, etched glass options and even different paint finishes. Ask your professional hearth dealer for details.





LOPI FIREPLACE INSERTS

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ANSWER



REVERE



FREEDOM BAY

ANSWER

I N S E R T



Shown with a solid brass door and customized with a forest green paint finish and 8" surround panels.

The Answer is a terrific way to heat a secluded room or small home. It conserves space by mounting flush into your existing masonry or zero clearance fireplace. Yet it still offers advanced features like a five-sided convection chamber to distribute warm air evenly and a single air control for easy regulation of burn and heat output. The Answer's door opening is 2 inches taller than most other small inserts, so you can load it with larger pieces of wood. The Answer has the largest firebox available in a small insert, so it offers longer burn times and gives you more time to enjoy watching the flames between fuel loadings.

Options: Doors, Finish Panels, Convection Fan & Etched Glass

Emissions	Heating Capacity	Heat Output	Maximum Burn Time	Firebox Size	Maximum Log Size	Weight	Construction	Efficiency
3.2 g/Kg Per Hour	Up To 160 Sq. M.	66,800 BTUs/Hr.	8 Hours	.05 Cubic Meters	457 mm	135 Kg	9.5 to 6 mm Steel Plate	61.7%



REVERE

I N S E R T

COOKTOP SURFACE



Shown with a pewter door and customized with metallic brown paint finish, 8" surround panels and convection fan.

An excellent primary heat source for medium-sized homes, the Revere is truly in a class of its own. Its 10" x 24" radiant cook surface is bigger than any other medium insert. It also has the largest and cleanest burning firebox of any medium insert — the Revere can take logs crosswise or lengthwise for greater capacity and longer burns. The Revere is the only insert of its size to use a by-pass damper for smoke-free startups and reloading.

Options: Doors, Finish Panels, Convection Fan & Etched Glass

Emissions	Heating Capacity	Heat Output	Maximum Burn Time	Firebox Size	Maximum Log Size	Weight	Construction	Efficiency
2.3 g/Kg Per Hour	Up To 200 Sq. M.	72,400 BTUs/Hr.	10 Hours	.06 Cubic Meters	495 mm	172 Kg	9.5 to 6 mm Steel Plate	61%

FREEDOM BAY

I N S E R T



Shown with brass door, blue metallic paint finish and 8" surround panels.

The Freedom Bay is proof that beauty and function really can be engineered to go hand in hand. At an emission rate of only 2.6 grams per hour, it is the cleanest burning large insert ever tested and approved by the EPA. Framed by hand-polished solid brass, the bay “windows” are actually side convection chambers that allow air to circulate around the huge firebox and return to the room heated. Because it’s flush mounted, the Freedom Bay includes a quiet, yet powerful blower (standard) to produce superior air flow. The Freedom Bay also comes with the choice of a solid brass, black painted or pewter door and trim, making this insert our most distinctive and elegant heater for larger homes.

Options: Black Door & Trim Kit, Brass Door & Trim Kit, Pewter Door & Trim Kit & Etched Glass

Emissions	Heating Capacity	Heat Output	Maximum Burn Time	Firebox Size	Maximum Log Size	Weight	Construction	Efficiency
2.5 g/Kg Per Hour	Up To 250 Sq. M.	74,300 BTUs/Hr.	12 Hours	.09 Cubic Meters	610 mm	213 Kg	9.5 to 6 mm Steel Plate	63.7%



LOPI WOOD INSERTS

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ANSWER
ZERO CLEARANCE APPROVED



REVERSE
ZERO CLEARANCE APPROVED



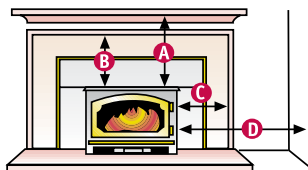
FREEDOM BAY

	SMALL	MEDIUM	LARGE
SPECIFICATIONS			
WIDTH	601 MM	610 MM	740 MM
HEIGHT	527 MM	502 MM	552 MM
DEPTH (OVERALL)	419MM	586 MM	521 MM
DEPTH ON HEARTH	76 MM	254 MM	121 MM
DEPTH INTO FIREPLACE	343 MM	332 MM	400 MM
FLUE SIZE	152 MM	152 MM	152 MM
CONSTRUCTION (PLATE STEEL)	9.5 TO 6 MM	9.5 TO 6 MM	9.5 TO 6 MM
WEIGHT (BODY)	135 KG	172 KG	213 KG
PERFORMANCE			
EMISSIONS	3.2 G/KG	2.3 G/KG	2.5 G/KG
HEATING CAPACITY	160 SQ/M	200 SQ/M	250 SQ/M
HEAT OUTPUT (CORD WOOD)	66,800 BTU'S/HR.	72,400 BTU'S/HR.	74,300 BTU'S/HR.
MAXIMUM BURN TIME	8 HOURS	10 HOURS	12 HOURS
FIREBOX SIZE	.05 CUBIC/M	.06 CUBIC/M	.09 CUBIC/M
MAXIMUM LOG SIZE	457 MM	495 MM	610 MM
CLEARANCES			
	MASONRY FIREPLACE	MASONRY FIREPLACE	MASONRY FIREPLACE
A= FIREBOX TO MANTEL = WITH MANTEL SHIELD	394MM N/A	775 MM 572 MM	813 MM 483 MM
B= FIREBOX TO TOP FACING = WITH MANTEL SHIELD	305 MM N/A	724 MM 521 MM	241 MM 432 MM
C= FIREBOX SIDE TO SIDE FACING	241 MM	330 MM	343 MM
D= FIREBOX SIDE TO SIDE WALL	330 MM	381 MM	381 MM
FIREPLACE SIZING			
E= MINIMUM DEPTH	350 MM	350 MM	420 MM
F= MINIMUM FRONT WIDTH	620 MM	620 MM	760 MM
G= MINIMUM BACK WIDTH	620 MM	570 MM	760 MM
H= MINIMUM HEIGHT	550 MM	550 MM	570 MM
PANEL SIZES RECTANGULAR PANELS LISTED.			
200MM X 200MM	714 MM H X 1,018 MM W	703 MM H X 1,024 MM W	749 MM H X 1,152 MM W
250MM X 250MM	768 MM H X 1,137 MM W	754 MM H X 1,127 MM W	800 MM H X 1,254 MM W

CLEARANCES TO UNPROTECTED COMBUSTIBLES:

Use these illustrations in conjunction with the information under the "Clearance" & "Alcove" headings above.

All Inserts must have a non-combustible hearth pad that extends a minimum of 406 mm in front of the insert and 152 mm to the sides.



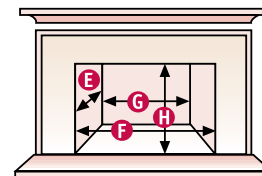
SIZING YOUR FIREPLACE FOR AN INSERT:

Use these illustrations in conjunction with the information under the "Fireplace Sizing" headings above.

Please use the provided chart on the right to mark down your fire-place dimensions. This will assist you in determining the right Lopi insert for your fireplace.

APPROVED ZC FIREPLACES:

The Answer and Endeavor inserts are approved for Marco, Majestic, Heatilator, Superior, Preway and Tempco zero clearance fireplaces. See the Owner's Manual for details.



YOUR FIREPLACE MEASUREMENTS

- E. _____
DEPTH
- F. _____
FRONT WIDTH
- G. _____
BACK WIDTH
- H. _____
HEIGHT

LOPI STOVE & INSERT OPTIONS & ACCESSORIES



DOORS

CHOOSE FROM THREE DOOR FINISHES TO BLEND OR ACCENT WITH YOUR STOVE AND ROOM DECOR.

- SOLID BRASS, BLACK PAINTED, PEWTER PLATED



“ELK” DESIGN



“MALLARD” DESIGN

ETCHED GLASS

THESE ETCHED GLASS PANES BRING THE GREAT OUTDOORS INSIDE WITH TWO RUSTIC NATURE SCENES.



PEDESTALS

AVAILABLE FOR THE ANSWER, REPUBLIC, ENDEAVOUR AND LIBERTY FREESTANDING STOVES. PEDESTALS ALLOW FOR A CLEAN INSTALLATION OF OUTSIDE COMBUSTION THROUGH THE BOTTOM OF THE STOVE.



SCULPTURED
PEWTER FINISH



SCULPTURED
BLACK STEEL



CAST
BRASS



CAST
BLACK

LEGS

CAN BLEND OR CONTRAST WITH YOUR STOVE DEPENDING ON THE STYLE AND FINISH YOU SELECT.



STOVE BLOWER

INSTALLS IN BACK OF UNIT.

BLOWERS

HIGH ON POWER BUT LOW ON NOISE. THEY HELP CIRCULATE HEAT BY MOVING UP TO 160 CUBIC FEET OF AIR PER MINUTE.



INSERT BLOWER

INSTALLS IN FRONT OF UNIT.
SHOWN INSTALLED ON PAGES 13.

PANELS

FIREPLACE INSERT PANELS COME IN THREE SIZES, 8", 10" AND 12" TO FIT A WIDE VARIETY OF FIREPLACE OPENINGS. ALL PANELS HAVE THE FLEXIBILITY TO BE CUSTOM CUT FOR AN INSIDE-FIT TO THE FIREPLACE OPENING.

PAINT

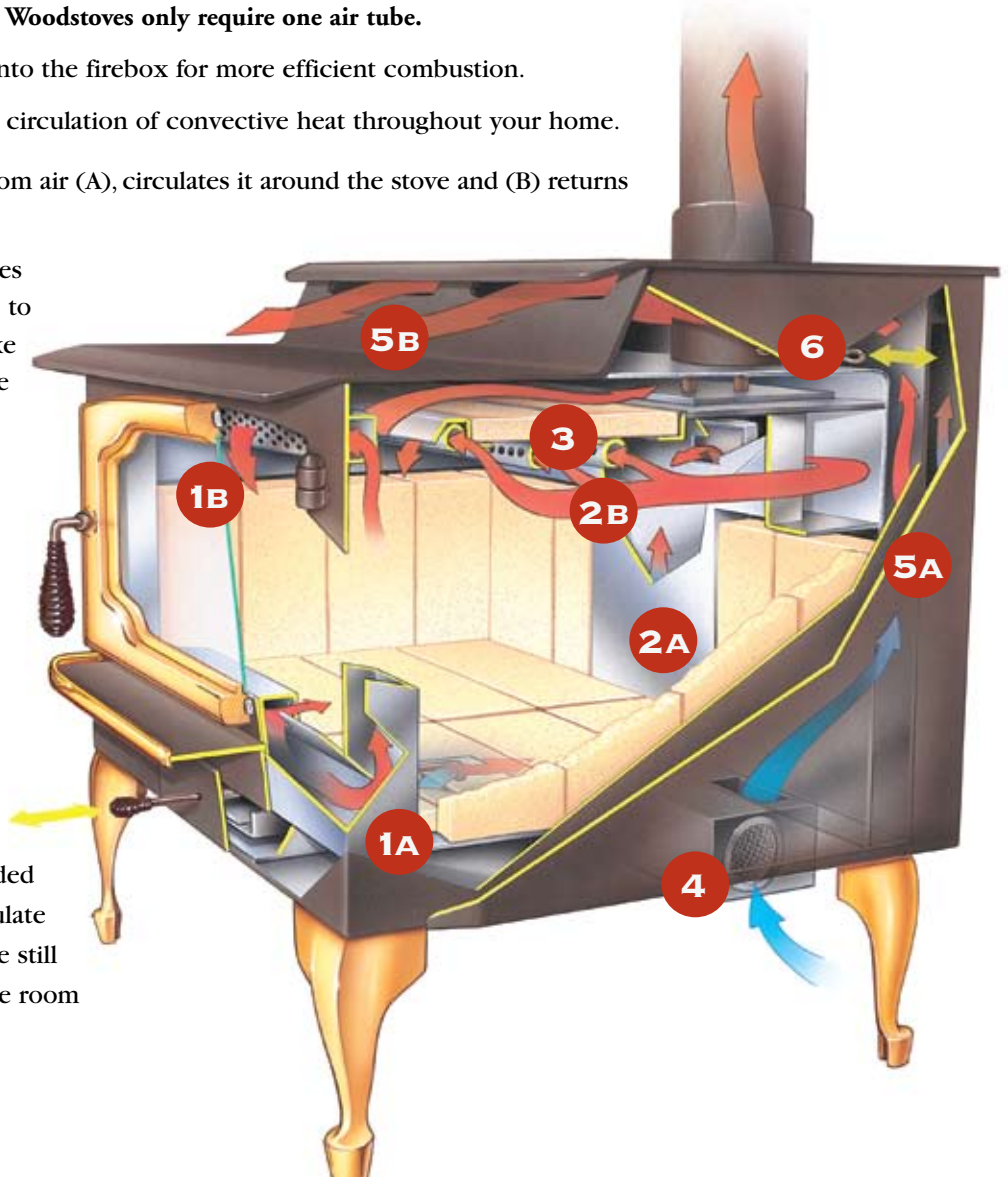
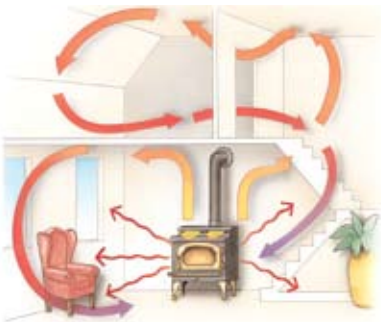
LOPI STOVES AND INSERTS CAN BE PAINTED IN A VARIETY OF COLORS TO FIT ANY DÉCOR (ASK YOUR DEALER FOR CUSTOM COLOR CHOICES).





HOW IT WORKS

- 1 Pre-heated air wash cleans the glass like a self-cleaning oven; (A) a steady stream of fresh air enters the stove, gets hot as it is drawn up the side tubes, and (B) then travels across the glass to burn off any residue.
- 2 Pre-heated secondary combustion air (A) is delivered to the (B) secondary combustion tubes which introduce oxygen to the fire box and promote re-burn of all smoke and gases that would otherwise line your flue as creosote and exit your chimney as smoke. **Note: Australian Woodstoves only require one air tube.**
- 3 Masonry baffle radiates heat back into the firebox for more efficient combustion.
- 4 Blowers are available for additional circulation of convective heat throughout your home.
- 5 Convection chamber draws cold room air (A), circulates it around the stove and (B) returns it to the room heated.
- 6 By-Pass damper temporarily re-routes smoke through the masonry baffle to the chimney, thereby clearing smoke out of the firebox instead of out the door when starting the fire.



Lopi stoves feature a built-in five-sided convection chamber to gently circulate heated air to adjoining rooms, while still offering radiant heat that warms the room and objects in it.





WE BUILD THE FINEST WOOD STOVES ON THE PLANET

No other wood burning stove can surpass Lopi's performance or quality. It takes the best engineers and craftsmen to make the best stoves and we've got them. Your new Lopi stove is guaranteed to have durable door hinges made of cold-rolled steel, punched through the firebox and welded on the inside to hold the door permanently straight. The hinge pins are 3/4" rivets. Your stove also has a six-inch, seamless, heavy-duty steel flue collar and heavy gauge steel construction. When you buy a Lopi, you're buying the finest. We guarantee it.



The solid brass door will last for life (unlike the micro-thin gold plating common to many other stove brands). Pewter plated brass door available on all small door stoves and inserts.



Kiln-fired, refractory firebrick is the same material used to line commercial boilers and furnaces.



Single operation air control regulates both primary and secondary air flow which makes it easy to burn clean and save money.



Cast iron frame glass retainer insures a permanent air-tight seal around the glass. The cast iron frame fits an inch deep inside the door, so the door will never warp or flex.

7-YEAR "REAL WORLD" WARRANTY

Our 7-Year Warranty offers more protection on key components than the so-called "Lifetime" warranties of our competitors. That's because we build our stoves to last a lifetime. We'll stand behind the quality and performance of our products year after year because that's the way we do business –and you don't have to read the fine print for your peace of mind.





Only the most professional specialty hearth retailers are selected to sell Lopi stoves, inserts and fireplaces. They represent our total commitment to exceptional products and excellent service. In addition, they have successfully completed special training programs in the proper selection, installation, and service of all Lopi products.

Your professional Lopi hearth dealers are experts who can advise you on everything from customizing the color of your appliance to selecting appropriate venting and chimney materials. They can show you Lopi models on display, including working models actually burning.

Find your favorite fire today by visiting www.dragonwholesaling.com.au



Lopi products are made
in the U.S.A. with pride.



Your Lopi Authorized Dealer:

Distributed in Australia
By Dragon Wholesaling Pty Ltd
1-800 064234



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AUSTRALIAN
HOME HEATING
ASSOCIATION INC