





- DESCRIPTIVE CATALOGUE. -

5011

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... 1893=4 · · ·

FINE ART

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OF WARM AIR

Furnaces
Registers and
Combination
Heaters.

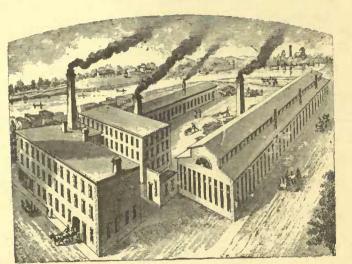
(Warm Air and Hot Water.)

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OF FINE ___

Stoves,
Ranges and
Hollow=ware.



(0)

.... MANUFACTURED BY

CLARE BROS. & CO., PRESTON, Ont.

MAIL - 504100

TO THE TRADE

Whose Patronage We Solicit.

E ARE SURE that you will appreciate THE NEW GOODS, which are offered on the following pages:

We are now in a position to offer better inducements to our customers than any other manufacturer in Canada, and can prove it if you will take the time to investigate.

In competition with other first-class manufacturers, on all patterns of like grades, sizes, weights and finish considered, we will not be undersold. Our plant being the newest and embodying all modern conveniences, we claim it to be the "MODEL STOVE PLANT," with advantages that enable us to economize

largely in the cost of manufacturing. We use only the best material and most skilled labor in making our goods, which is creating for them first place among intelligent buyers.

ANNOUNCEMENT.

For the accommodation of the Manitoba and North-West trade we have established an agency in Winnipeg under the management of Messrs. Wilson & Co. They will carry a complete line of our goods, carefully selected according to the locality for which they are required.

This will enable dealers to obtain goods in any quantity on short notice. Manitoba and North-West correspondence should be addressed to MESSRS. WILSON & Co., P. O. Drawer 1406, Winnipeg.

AL 683,88029



TERMS

On Stoves, Ranges and Hollow-ware.

OUR MONTHS, from end of month in which goods are shipped. All accounts to be settled by note or cash. If paid within 30 days from end of current month, 5 per cent. will be allowed; within 45 days, 3 per cent.; within 60 days, 2 per cent.; within 90 days, 1 per cent.

Goods supplied during the months of July and August will date as if shipped in September.

Freight will be allowed, as heretofore, on Stoves and Hollow-ware, but not on repairs when shipped alone. All breakages in transit should be referred to us promptly for adjustment. The amount of freight must in all cases be deducted before cash discount is calculated.

Repair accounts, net cash 30 days.

All overdue accounts subject to sight drafts.

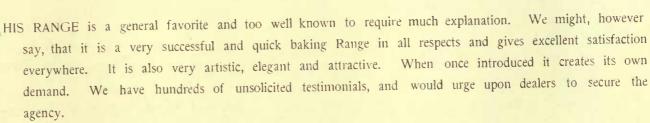
Interest at the rate of 8 per cent, will be charged on all renewals and overdue accounts.

We ship no goods "on commission" or to be paid for when sold.



The Perfect Reservoir Range.

FOR COAL OR WOOD.



The Perfect Range has the following important features:

CENTRE FIRE BOX, with Rock Ash Grate for coal, (wood fittings can also be supplied).

LARGE BACK OVEN, 223/4 x 20, which is easily heated owing to its not being connected with reservoir.

COPPER RESERVOIR, holding 36 quarts, which is constantly hot.

LARGE HOT CLOSET, 21 x 12.

LARGE UPPER SHELF, which adds materially to its appearance.

SIX BOILER HOLES; EXTENSION SHELF; TOWEL RACK; RESERVOIR, ETC.

WATER FRONT can be used when wanted, and when Reservoir is not desired, we furnish plate making Range with eight holes.



The Perfect Reservoir Range.

FOR COAL OR WOOD.

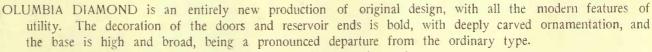
With Reservoir.

Nos. 8 and 9 For Wood	.\$6:	2 40
Nos. 8 and 9 For Coal	. 6	7 70
Nos. 8 and 9 For Coal and Wood	. 7	1 73
Nos. 8 and 9lligh Shelf		6 15
With Eight Holes and Without Reservoir.		
Nos. 8 and 9 For Wood	. \$5	4 69
Nos. 8 and 9 For Coal		
Nos. 8 and 9 For Coal and Wood	. 6	4 04
Nos. 8 and 9 High Shelf		6 15
Nos. 8 and 9 Water Fronts		6 00





FOR COAL OR WOOD.



The Nickel and Tile trimmings are handsome and novel.

As a whole the appearance of the Columbia Diamond is at once massive and beautiful.

The ovens are large and so constructed that all space is available for baking. They are heated on five sides, and the flues are of the modern and popular system of sheet flues.

The fire box is properly proportioned to secure the best and most economical consumption of fuel, either coal or wood, and is fitted with either Duplex, Rockash or plain grates as desired. The grate bars can be replaced without disturbing the water front or linings.

Either brick or iron linings can be supplied, but we will always ship with iron linings unless otherwise instructed.

The tea shelf, high shelf and high closet are interchangeable, and fit all sizes, the former being supplied with every range and included in price.

The high shelf is large and does not interefere with cooking utensils on top of range. It is of the popular folding type, handsomely carved and of real utility.

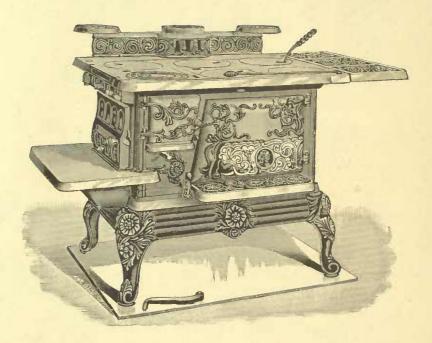


With Base and Tea Shelf.

FOR COAL OR WOOD.

No. :	38, 8 in.	Holes C	Oven, 18x21.	Wood length,	24 in.
No. :	39, 9 in.	Holes C	Oven, 19x19.	Wood length,	24 in.
No. I	59. 9 in.	HolesC	oven, 20x23.	Wood length.	26 in.

	Wood.	Coal.	Coal and Wood.
No. 38	\$41.67	\$41.76	\$44.34
No. 39	41.67	41.76	44.34
No. 59	46,20	47 16	50.60



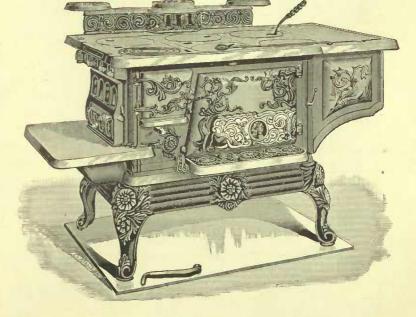


With Base, Reservoir and Tea Shelf.

FOR COAL OR WOOD.

No. 38, 8 in. Holes Oven, 18x21.	Wood length, 24 in.
No. 39, 9 in. Holes Oven, 18x21.	Wood length, 24 in.
No. 59, 9 in. Holes Oven, 20x23.	Wood length, 26 in-

	Wood.	Coal.	Coal and Wood.
No. 38	\$50.74	\$50.84	\$53.41
No. 39	50.74	50.84	53 41
No. 59	56.22	57.16	60.61





With Base and High Shelf.

FOR COAL OR WOOD.

No. 38, 8 in.	Holes	Oven, 18x21.	Wood length, 24 in.
No. 39, 9 in.	Holes	Oven, 18x21.	Wood length, 24 in.
No. 59, 9 in.	Holes	Oven, 20x23.	Wood length, 26 in.

	Wood,	Coal.	Coal and Wood.
No. 38	\$44.99	\$45.07	\$47.65
No. 39	44.99	45 07	47.65
No. 59	50.14	51.11	54.54





With Base, Reservoir and High Shelf.

FOR COAL OR WOOD.

No. 38, 8 in. Holes	Oven, 18x21.	Wood length, 24 in.
No. 39, 9 in. Holes	Oven, 18x21.	Wood length, 24 in.
No. 59, 9 in. Holes	Oven, 20x23.	Wood length, 26 in.

	Wood.	Coal.	Coal and Wood.
No. 38	\$54.06	\$54.14	\$56.72
No. 39	54.06	54.14	56.72
No. 59	60.16	61.11	64 55



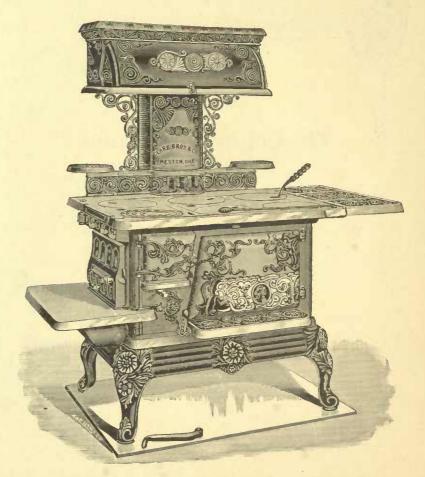


With Base and High Closet.

FOR COAL OR WOOD.

No. 38, 8 in. Holes Oven, 18x21.	Wood length, 24 in.
No. 39, 8 in. Holes Oven, 18x21.	Wood length, 24 in.
No. 59, 8 in. Holes Oven, 20x23.	Wood length, 26 in.

	Wood.	Coal.	Coal and Wood.
No. 38	\$54.89	\$54.98	\$57.54
No. 39	54 89	54 98	57.54
No. 59	59.48	60.43	63 86



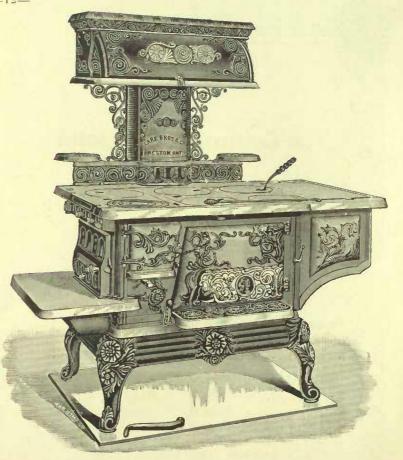


With Base, Reservoir and High Closet

FOR COAL OR WOOD.

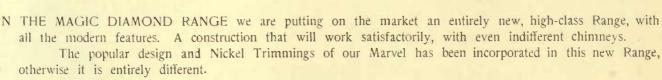
No. 38, 8 in. Holes Oven, 18x21.	Wood length, 24 in.
No. 39, 9 in. Holes Oven, 18x21.	Wood length, 24 in.
No. 59, 9 in. Holes Oven. 20x23.	Wood length, 24 in.

	Wood,	Coal.	Cool and Wood.
No. 38	\$63.96	\$64.05	\$66 61
No. 39	63.96	64.05	66.61
No. 59	69.47	70.42	73.85





FOR COAL OR WOOD.



The Fire Box is proportioned to secure the most satisfactory combustion of fuel, either coal or wood.

The Grates furnished are the Duplex, Rockash or plain as desired.

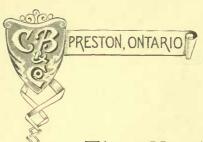
The Ash Pan is large and is arranged to hold and remove ashes without creating dust.

The Ovens are large and fitted with steel bottoms, insuring rapid and equal heat in all parts of oven.

These ranges have Sheet Flues with one flue strip extending diagonally in bottom flue, equally distributing all the heat over bottom of oven. This is the flue construction embodied in nearly all modern good working and selling Ranges. The damper openings are large, insuring free draft.

Large Copper Reservoir, with beautifully japanned lids and frame. The flues and damper opening under reservoir being large, water can be boiled in the reservoir.

The whole Hearth draws off and drops down under the Ash Pit if so desired. In drawing out the entire distance it does not disturb anything resting upon it. It is a large serviceable Hearth, and adds to the appearance of the Range.



With Base and Tea Shelf.

FOR COAL OR WOOD.

No. 38, 8 in. Holes	Oven, 18x21.	Wood length, 24 in.
No. 39, 9 in. Holes	Oven, 18x21.	Wood length, 24 in.
No. 59, 9 in. Holes	Oven, 20x23.	Wood length, 26 in.

	Wood.	Coal.	Coal and Wood.
No. 38	\$46.29	\$46.40	\$49.26
No. 39	46.29	46.40	49.26
No. 59	51.33	52.40	56.22

With Low Closet (see page 20) add \$6.73.



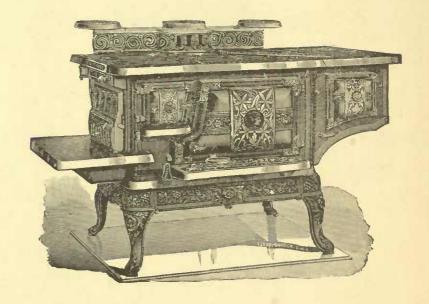


With Base, Reservoir and Tea Shelf.

FOR COAL OR WOOD.

		7. ₽	
No. 38, 8 in. Holes	. Oven, 18x21	. Wood length, 24 in.	
No. 39, 9 in. Holes	. Oven, 18x21.	. Wood length, 24 in.	
No. 59, 9 in. Holes	. Oven, 20x23	Wood length, 26 in.	
	Wood.	Coal, Coal and Wood,	
No. 38	\$56.37	\$56 48 \$59.34	
No. 39	56 37	56.48 59.34	
No. 59	62.46	63.51 67.34	

With Low Closet (see page 20) add \$6.73.



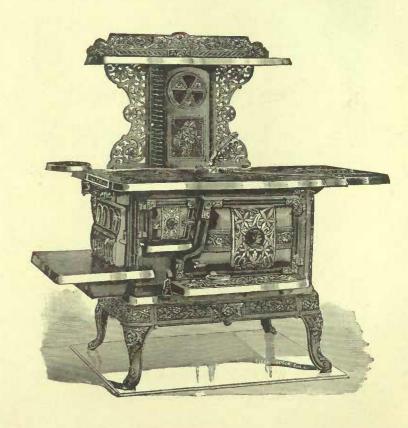


With Base and High Shelf.

FOR COAL OR WOOD.

No. 38, 8 in. Holes	Oven, 18x	21. Wood	length, 24 in.
No. 39, 9 in. Holes	Oven, 18x	21. Wood	length, 24 in.
No. 59, 9 in. Holes	Oven, 20x:	23. Wood	length, 26 in.
	Wood.	Coal.	Coal and Wood,
No. 38	\$49.98	\$50.07	\$52.94
No. 39	49.98	50.07	52.94
No. 59	55 71	56.78	60.60

With Low Closet (see page 20) add \$6.73.





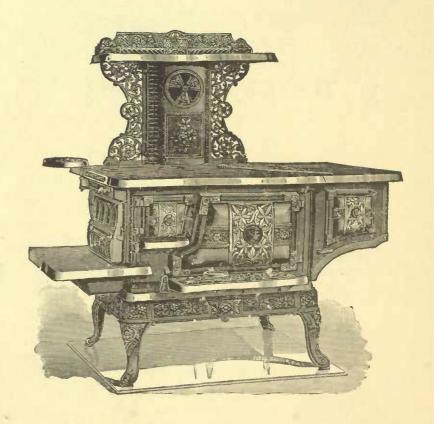
With Base, Reservoir and High Shelf.

FOR COAL OR WOOD.

No. 38, 8 in.	Holes Oven, 18x21.	Wood length, 24 in.
No. 39, 9 in.	Holes Oven, 18x21.	Wood length, 24 in.
No. 59, 9 in.	Holes Oven, 20x23.	Wood length, 26 in.

No. 38	Wood. \$60.06	Coal. \$60.15	Coal and Wood. \$63.02
No. 39	60.06	60.15	63.02
No. 59	66 84	67.89	71.72

With Low Closet (see page 20) add \$6.73.





With Base and High Closet.

FOR COAL OR WOOD.

No 38, 8 in.	Holes Oven, 18x21.	Wood length, 24 in.
No. 39, 9 in.	Holes Oven, 18x21.	Wood length, 24 in.
No. 59. 9 in.	Holes Oven. 20x23.	Wood length, 26 in.

	Wood.	Coal.	Coal and Wood.
No. 38	\$60.98	\$61.08	\$63.93
No. 39	60.98	61.08	63 93
No. 59	66 08	67.14	70.95

With Low Closet (see page 20) add \$6.73.





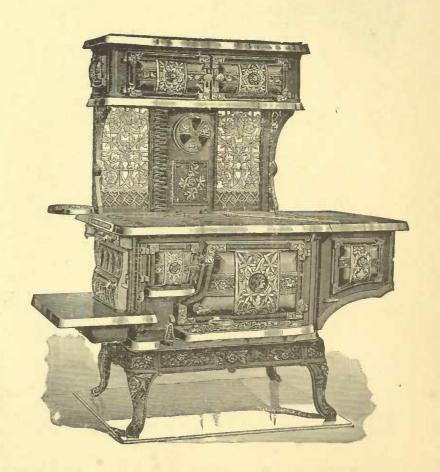
With Base, Reservoir and High Closet

FOR COAL OR WOOD.

No. 38, 8 in. Holes Oven, 18x21.	Wood length, 24 in
No. 39, 9 in. Holes Oven, 18x21.	Wood length, 24 in
No. 59, 9 in. Holes Oven, 20x23.	Wood length, 26 in.

	Wood.	Coal	Coal and Wood.
No. 38	\$71.06	\$71.16	\$74.01
No. 39	71.06	71.16	74.01
No. 59	77.18	78.24	82.05

With Low Closet (see page 20) add \$6.73.





With Low Closet and High Closet.

FOR COAL OR WOOD.

No. 38,	8 in. Holes Oven, 18x2	1. Wood length, 24 in.
No. 39,	9 in. Holes Oven, 18x2	21. Wood length, 24 in.
No. 59	9 in, Holes Oven, 20x2	3. Wood length, 26 in.

	Wood.	Coal.	Coal and Wood.
No. 38	\$67.71	\$67.82	\$70.68
No. 39	67.71	- 67.82	70.68
No. 59	72.26	73.32	77.15



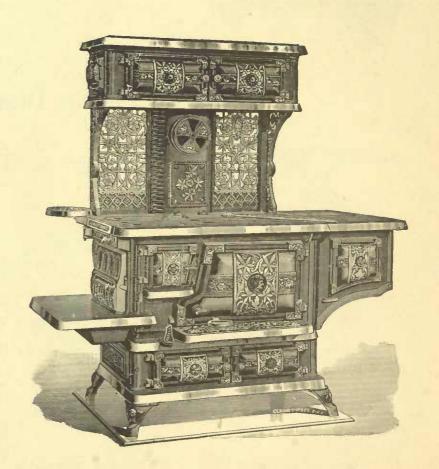


With Low Closet, Reservoir and High Closet.

FOR COAL OR WOOD.

No. 38,	8 in.	Holes	Oven,	18x21.	Wood	length,	24 in.
No. 39,	9 in.	Holes	Oven,	18x21.	Wood	length,	24 in.
No. 59,	9 in.	Holes	Oven,	20x23.	Wood	length,	26 in.

	Wood,	Coal.	Coal and Wood,
No. 38	\$77.79	\$77.90	\$80.76
No. 39	77.79	77.90	80.76
No. 59	83.36	84.42	88 23







HE SOURIS DIAMOND RANGE is specially constructed to burn Soft Coal and is, we believe, the only Range on the Market adapted to this kind of fuel.

The Fire Box is arranged with Pouch Feed and extremely heavy iron linings.

The Flues are extra large and easily cleaned.

Otherwise in construction and appearance it resembles the Magic Diamond, and is made in the same varieties of styles and sizes.



FOR SOFT COAL.

No.	38,	Oven	18x21.				
No.	39,	Oven	18×21.				
No.	59,	Oven	20x23.				
No	38	With	Base an	d Tea	Shelf.		
	,		Base an				

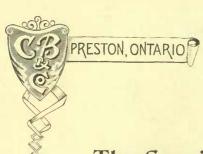
 No. 59, With Base and Tea Shelf.
 52 40

 No. 38, With Base, Reservoir and Tea Shelf
 56.48

 No. 39, With Base, Reservoir and Tea Shelf
 56.48

 No. 59, With Base, Reservoir and Tea Shelf
 63 51

..... \$46.40



FOR SOFT COAL.



With Base and High Closet.

FOR SOFT COAL.

No. 38, Oven, 18x21.	
No. 39, Oven, 18x21.	
No. 59 , Oven, 20x23.	
No. 38	\$61.00
No. 39.	
No. 59.	



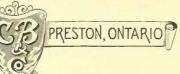


With Base, Reservoir and High Closet

FOR SOFT COAL.

No. 38, Oven, 18x21.	
No. 39, Oven, 18x21.	
No. 59, Oven, 20x23.	
No. 38\$71	
No. 39 71	.16
No. 59 78	.24





This Cut Shows Our Patent Draw-out Oven Shelf.—By pulling the handle near the lower edge of the door, the oven door is opened and the shelf slides out automatically, bringing out any articles placed upon it. As soon as the door is opened a trifle, the hook attached to the handle is firmly fastened to the shelf and cannot be disengaged from it till the door is closed again. This important feature (secured by patent) makes it impossible for the shelf to drop or to be disconnected from the oven door while the latter is open. In closing the door the shelf slides back into the oven. The door can be opened without moving the oven shelf, by taking hold of the knob above the handle, or by pressing the Patent Oven Door Kicker.

Dealers will readily appreciate the advantage of this Shelf as a selling point, and as a convenience to their customers when the Range is in use. It is the **Best Automatic Shelf** made, and is used only in Canada in Stoves and Ranges of our manufacture.





The New Favorite Diamond

FOUR HOLE RANGES.

FOR COAL OR WOOD.

OST NO MORE than good cooking stoves of corresponding sizes, and are superior to any cooking stove in many ways. The back and bottom flue space in cooking stoves are each divided into three flues; this is unnecessary in the flue construction of a range, for this reason: The flues in the range are much larger, giving better draft; the heat is more equally distributed over the oven, one side more being heated, increasing the heat-

ing capacity of the range over 33½ per cent. more than a cooking stove. One small flue strip extending diagonally in bottom flue equally distributes heat over bottom of oven, causing all parts of oven to bake equally.

THE FIRE BOX FOR COAL is thoroughly ventilated, and oval in shape, in Favorite Diamond Ranges.

making the fire back, front grate, and end linings concave on the inner surface, the best possible shape to resist the action of the fire. This range is supplied with either the duplex grate or our patent flat, shaking and dumping grate.

THE FIRE BOX FOR WOOD, consisting of false fire bottom, fire back and front fender, making equally as desirable a fire box for this fuel, as if made for wood only, and taking as long wood as any range with corresponding size oven. Central draft to the fire box, making a quick fire and the additional advantage of a large broiling door, and ash pan.

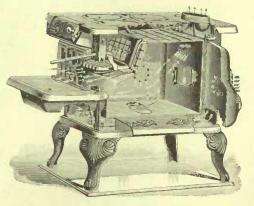


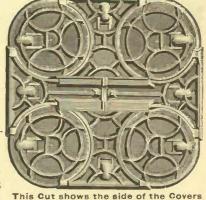
Diagram illustrating the system of Ventilating the Ovens in Favorite Diamond Ranges.

PRESTON, ONTARIO

Ovens Ventilated with both Hot and Cold Fresh Air

Producing ovens superior to all others for baking and roasting. An oven too hot is equally as objectionable as an oven not hot enough to produce perfect results. As the ovens in these ranges can be properly regulated, bread will raise nicer and bake more evenly. Meats will retain their natural juices and have a better Havor. Delicate cakes and puddings can be baked without the use of cloths or propping open the oven door.

Broad, adjustable oven racks. Tin lined oven doors. Shelf under oven door. Foot oven door opener. Smooth hearth. Sheet iron pan, with cast frame, well bailed. Arch-ribbed covers and centres that fit perfectly, and guaranteed to be the finest and most durable in existence. The This Cut shows the side of the Covers



long centre is made in two pieces and has a supporting post. Top made in four pieces. Large copper reservoir, with hard-baked japanned lids and frames. We guarantee that water can be boiled in the reservoir.

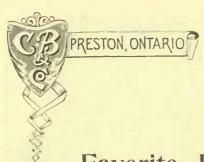
THE HIGH CLOSET is novel and beautiful. The large closet door is controlled by a weight, enabling the door to be opened to any point desired, where it will remain. It can be opened and closed by a slight touch, and when down, or entirely open, forms a large shelf in connection with bottom of closet. The closet can be easily removed from the high shelf, and the change made in a few minutes. The most valuable feature in the construction of this closet and shelf is the arrangement for heating the closet. This is accomplished successfully by extending the sheet-iron stovepipe to the collar on range top, and, leaving a flue between the pipe and cast plate supporting the high shelf and closet, air is admitted through holes at the bottom of this plate (as shown in cut) and passes through the flue between the stovepipe and cast plate, and through large holes in bottom of high shelf into closet heating it as hot as an oven, thereby utilizing heat wasted in other ranges, and making a perfect "double heater" attachment.

THE TEA SHELF is furnished with every range, and included in the price of the range. This tea shelf can also be used on top of high shelf, making a handsome cornice and finish.

Large nickel panel on oven door, consisting of name plate, register and handle.

Nickel tea pot stands that fit both the tea shelf and high shelf. Nickel towel rack and knobs.

The carving and ornamentation molds and blacks beautifully. The castings, mounting and crating are the highest order of stove workmanship. CUTS AND LIST PRICES ON FOLLOWING PAGES.



Favorite Diamond Range.

Square, with Base and Tea Shelf.

FOR COAL OR WOOD.

Four Cooking Holes.

No. **88-20**, Size of Oven, 20x20. No. **99-20**, Size of Oven, 20x20.

(Description on pages 28 and 29.)

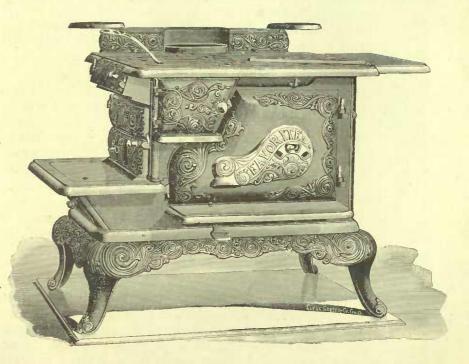
 Wood.
 Coal.
 Coal and Wood.

 No. 88-20
 \$35.28
 \$36.68
 \$38.78

 No 99-20
 35.28
 36.68
 38.78

Water Fronts, both sizes, \$6.00.

Brass Couplings, both sizes, \$1.10.





Favorite Diamond Range.

With Reservoir, Base and Tea Shelf.

FOR COAL OR WOOD.

Four Cooking Holes.

No. **88-20**, Size of Oven, 20x20. No. **99-20**, Size of Oven, 20x20.

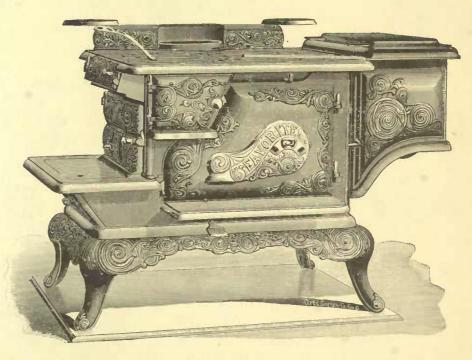
(Description on pages 28 and 29.)

 Wood.
 Coal.
 Coal and Wood.

 No. 88-20
 \$44.34
 \$45.74
 \$47.84

 No. 99-20
 44.34
 45.74
 47.84

Water Fronts, both sizes, \$6.00.
Brass Couplings, both sizes, \$1.10.





Favorite Diamond Range.

Square, with Base and High Shelf.

FOR COAL OR WOOD.

Four Cooking Holes.

No. 88-20, Size of Oven, 20x20.

No. 99-20, Size of Oven, 20x20.

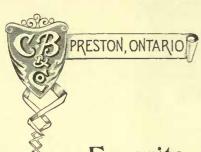
(Description on pages 28 and 29.)

Wood, Coal, Coal and Wood,

No. **88-20** ... \$40.28 \$41.68 \$43.78 No. **99-20** ... 40.28 41.68 43.78

> Water Fronts, both sizes, \$6.00 Brass Couplings, both sizes, \$1.10.





Favorite Diamond Range.

With Reservoir, Base and High Shelf.

FOR COAL OR WOOD.

Four Cooking Holes.

No. 88-20, Size of Oven, 20x20.

No. 99-20, Size of Oven, 20x20.

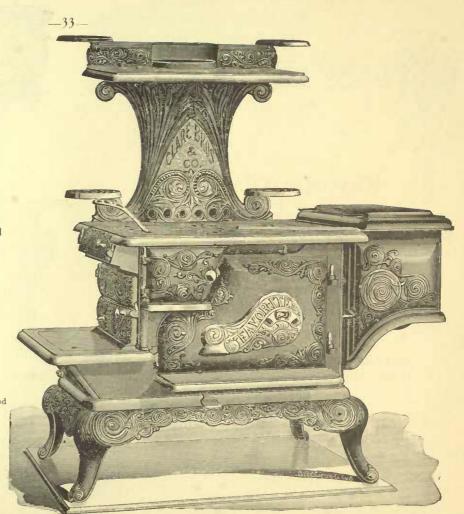
(Description on pages 28 and 29.)

Wood. Coal. Coal and Wood

No. **88-20** \$49.34 \$50.74 \$52.84 No. **99-20** 49.34 50.74 52.84

Water Fronts, both sizes, \$6.00.

Brass Couplings, both sizes, \$1.10.





Favorite Diamond Range.

Square, with Base and High Closet.

FOR COAL OR WOOD.

Four Cooking Holes.

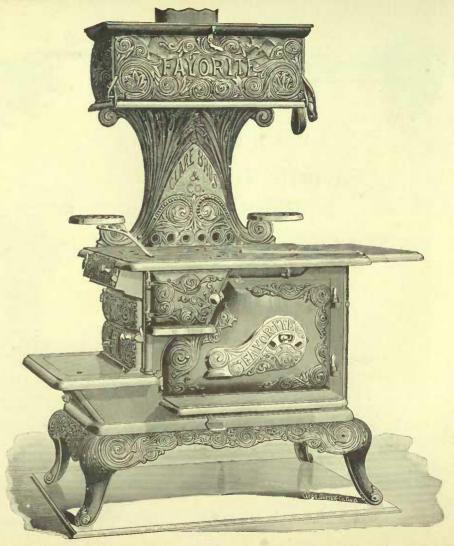
No. **88-20**, Size of Oven, 20x20. No. **99-20**, Size of Oven, 20x20.

(Description on pages 28 and 29.)

Wood. Coal. Coal and Wood.

No. **99-20** \$45.28 \$46.68 \$48.78 \$\text{No. **99-20**} 45.28 \$46.68 \$48.78

> Water Fronts, both sizes, \$6.00. Brass Couplings, both sizes, \$1.10.





Favorite Diamond Range.

With Reservoir, Base and High Closet.

FOR COAL OR WOOD.

Four Cooking Holes.

No. 88-20, Size of Oven, 20x20.

No. 99-20, Size of Oven, 20x20.

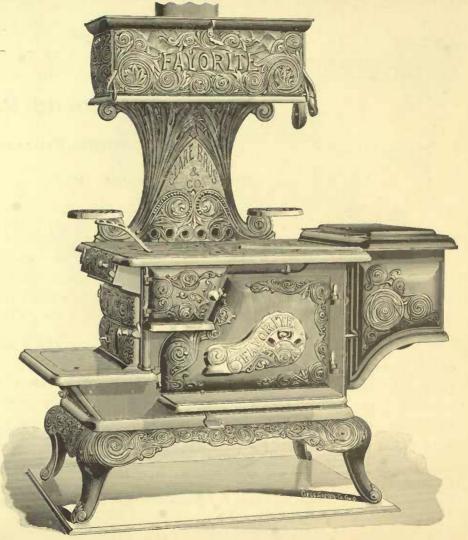
(Description on pages 28 and 29.)

Wood, Coal, Coal and Wood,

No. 88-20 \$54.34 \$55.74 \$57.84

No. 99-20 54.34 55.74 57.84

Water Fronts, both sizes, \$6.00. Brass Couplings, both sizes, \$1.10.





Royal Diamond Range.

FOR WOOD AND COAL.

FOUR HOLES.

very improvement known to this class of goods is combined in this Splendid Range. It is strictly firstclass in every particular and made in the strongest possible manner, thereby securing great durability.

The 229 size has given such genuine satisfaction and has grown to be so great a favorite with our customers that we have decided to add another size, No. 249. It is unquestionably the best wood range on the market and commands a ready sale wherever introduced.

SPECIAL FEATURES.

Sectional Fire Back.

Double Fire Bottom.

Swing Wood Guard.

Cut Double Long Centres, Strongly Supported.

Very Large Cut Top, thus Securing Greater Cooking Surface.

Extra Large Fire Box.

VERY LARGE OVEN, THOROUGHLY VENTILATED.
CEMENTED TOP OVEN PLATE.
PEDAL ATTACHMENT FOR OPENING OVEN DOOR.
BEAUTIFUL POLISHED EDGES, AND NICKEL AND TILE TRIMMINGS.
EXTRA LARGE PORTABLE COPPER RESERVOIR.
JAPANNED RESERVOIR LIDS AND FRAMES.

FEED DOOR OF AMPLE SIZE TO ADMIT VERY COARSE WOOD.

Plain and Reservoir Stoves interchangeable by the removal or addition of a single plate.

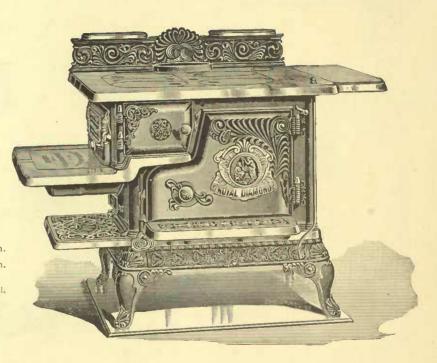


Royal Diamond Range. Single Oven.

FOR COAL OR WOOD.

Four Holes.

No.	ZZ9.	 	Oven,	22×23.	Wood	length, 27	ın
No.	249.	 	Oven,	24×26 .	Wood	length, 29	in
					Wood.	Wood and C	oal
No.	229.	 			\$36.71	\$39.71	
No.	249.	 			39.44	42.44	





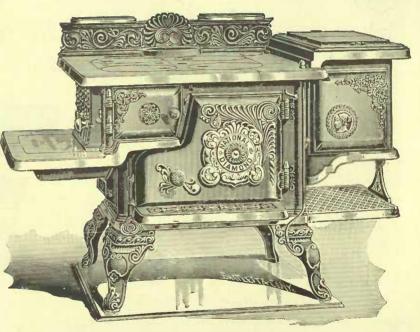
Royal Diamond Range

Single Oven and Reservoir.

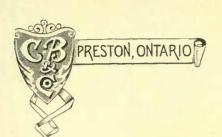
FOR COAL OR WOOD.

Four Holes.

No. 229	Oven, 22x23.	Wood	l length, 27 in.
No. 249	Oven, 24x26.	Wood	length, 29 in.
		Wood.	Wood and Coal,
No. 229		\$46 32	\$49.32
No. 249		50 04	53.04



Note.—Above is cut of National Diamond Range, cut of Royal Diamond Range belonging here having been lost.



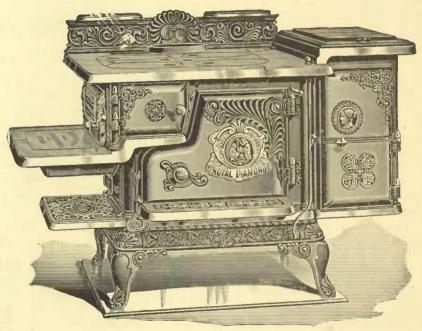
Royal Diamond Range.

Single Oven Reservoir and End Closet

FOR COAL OR WOOD.

Four Holes.

No. 229	Oven, 22x23.	Wood	length, 27 in.
No. 249	Oven, 24x26.	Wood	length, 29 in.
		Wood.	Wood and Coal.
No. 229		\$49.28	\$52.28
No. 249		51.89	54.89





FOR WOOD AND COAL.

FOUR HOLES.

ATIONAL DIAMOND RANGE combines every improvement know to this class of goods. It is strictly first-class in every particular and made in the strongest possible manner, thereby securing great durability.

The 229 size has given such genuine satisfaction and has grown to be so great a favorite with our customers that we have decided to add another size, No. 249. It is unquestionably the best wood range on the market and commands a ready sale wherever introduced.

The National Diamond Range differs from the Royal Diamond Range in that it is NOT furnished with the following items which ARE furnished with the Royal Diamond Range, viz.:—

Front Shelf under hearth, tile in oven door, panel and base skirting. The National Diamond is always shipped with legs, but when desired base skirting can be furnished at an additional expense.

SPECIAL FEATURES.

VERY LARGE CUT TOP, PRESENTING GREAT COOKING SURFACE.
CUT DOUBLE LONG CENTRES, STRONGLY SUPPORTED.
SECTIONAL FIRE BACK.
DOUBLE FIRE BOTTOM.
SWING WOOD GUARD.
EXTRA LARGE FIRE BOX.

FEED DOOR OF AMPLE SIZE TO ADMIT VERY COARSE WOOD.
VERY LARGE OVEN, THOROUGHLY VENTILATED.
CEMENTED TOP OVEN PLATE.
PEDAL ATTACHMENT FOR OPENING OVEN DOOR,
EXTRA LARGE COPPER RESERVOIR.
JAPANNED RESERVOIR LIDS AND FRAMES.

Plain and Reservoir Stoves interchangeable by the removal or addition of a single plate.

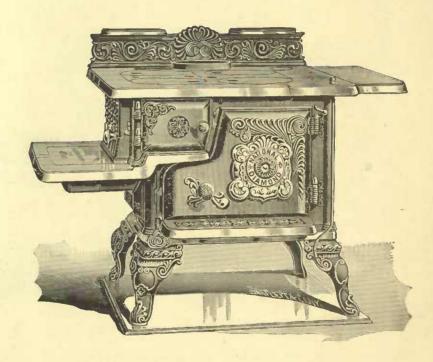


Single Oven.

FOR COAL OR WOOD.

Four Holes.

No.	229Oven,	22x23.	Wood	length, 27 in.
No.	249Oven,	24×26.	Wood	length, 29 in.
			Wood,	Wood and Coal.
No.	229		\$34 07	\$37.07
No.	249		36.95	39.95



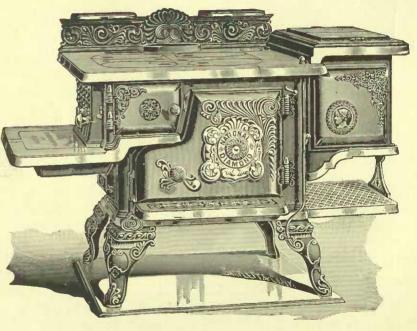


Single Oven and Reservoir.

FOR COAL OR WOOD.

Four Holes.

No. 229	· · · · · · · · · · · · · · · · · · ·		l length, 27 in. l length, 29 in.
		Wood.	Wood and Coal.
No. 229		\$42.90	\$45.90
No 910		46 33	49.33



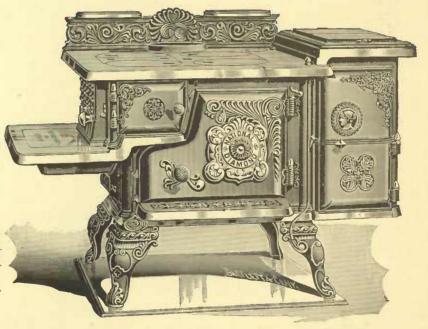


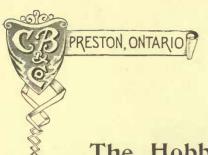
Single Oven, Reservoir and End Closet.

FOR COAL OR WOOD.

Four Holes.

No. 229 Oven, 22x23.	Wood	length, 27 in.
No. 249 Oven, 24x26.	Wood	length, 29 in.
	387 2	W 1 1 0 . 1
No. 229.		Wood and Coal. \$48.60
No. 249		





The Hobby Range.

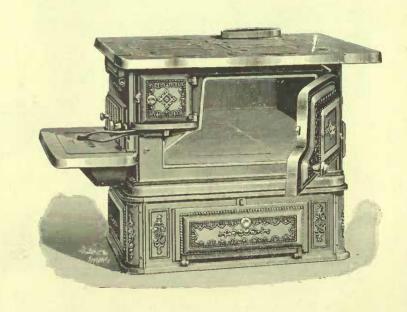
FOR COAL OR WOOD.

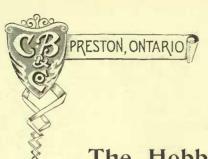
A new departure in Range construction, affording an immensely large oven, a unique and serviceable Firebox, oval in shape, with shaking and dumping grate, large ash pan and top surface, at an exceedingly low price. Entirely original.

It has been our aim to furnish the largest possible, and most useful stove, for the least money.

No. 8Size	of Oven, 20x20.	Wood length, 18 in.
No. 9 Size	of Oven, 20x20.	Wood length, 18 in.

	Coal or Wood
No. 8Squa	re, with base\$29.60
No. 9 "	" " … 29.60
No. 8 "	" low closet 31.12
No. 9	" " " … 31.12





The Hobby Range.

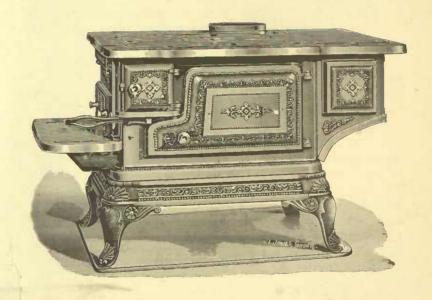
FOR COAL OR WOOD.

A new departure in Range construction, affording an immensely large oven, a unique and serviceable fire box, oval in shape, with shaking and dumping grate, large ash pan and top surface, at an exceedingly low price. Entirely original.

It has been our aim to furnish the largest possible, and most useful stove, for the least money.

No. 8	Size of oven	, 20x20.	Wood length, 18 in.
No. 9	Size of oven	20x20.	Wood length, 18 in.

						Coa	ll or Wood
No.	8	With	Reservo	ir and	Base		\$37.05
No.	9		66	66	44		37.05
No.	8	"	4.6	66	Low (Closet	38.60
No.	9		66	66	66	66	38.60





FOR COAL OR WOOD.

HE FIRE BOX for coal is oval, this being the best shape for strength and Combustion. It is also the heaviest and best ventilated fire box, and we GUARANTEE it to be the most DURABLE made. This stove is supplied with either the Duplex Grate or our new patent Flat, Shaking and Dumping Grate. When the fire box for coal is re-

moved, and the Fire Back, False Fire Bottom, and Front Fender put in place for burning wood, they are superior to cooking stoves for burning wood exclusively, as they have fully as large a fire box as other cooking stoves of corresponding sizes, with the advantages of a large, clean ash pan, low hearth, broiling door and central delivery of draft to the wood, making a quick, hot fire, with a small amount of fuel. The ash box and pan construction are excellent. The pan is large, made of sheet iron, has cast frame, and wrought bail with stop catches. The pan catches every particle of ashes, and is easily removed and replaced. Top made in four pieces. Seven inch pipe collar. Cemented top oven plate. Adjustable oven racks. Tin lined oven doors. Foot oven door opener. Shelf under oven door, Large coal and wood feed doors. The reservoir is made of copper, is large and has handsome japanned lids and frames. The flues under reservoir are large, and water can be boiled in the reservoir. Nickel panels on oven doors, consisting of name plate, register and handle. Nickel towel rack and lid holder. The ornamentation is very beautiful, and WE GUARANTEE THE CASTINGS, FITTING, NICKEL WORK, AND ALL THE WORKMANSHIP TO BE THE BEST EVER MADE IN COOKING STOVES.

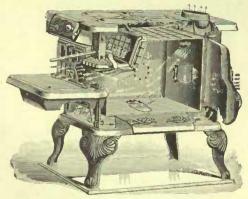
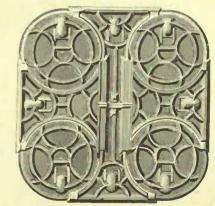
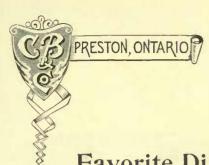


Diagram illustrating the system of Ventilating the Ovens in Favorite Diamond Ranges.



This cut shows the side of the Covers exposed to the fire.



With Square Top.

FOR COAL OR WOOD.

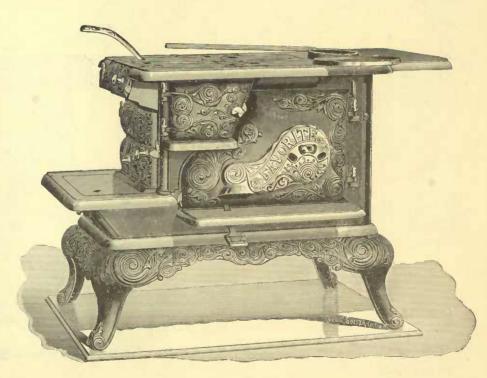
Four Cooking Holes.

No. **8-20**, Size of Oven, 20x20. No. **9-20**, Size of Oven, 20x20.

(Description on pages 28 and 29.)

	Wood.	Coal.	Coal and Wood.
No. 8-20	\$34.52	\$36.36	\$38.92
No. 9-20	34.52	36 36	38.92

When furnished on feet in place of base, deduct from list price \$1.20.





With Reservoir.

FOR COAL AND WOOD.

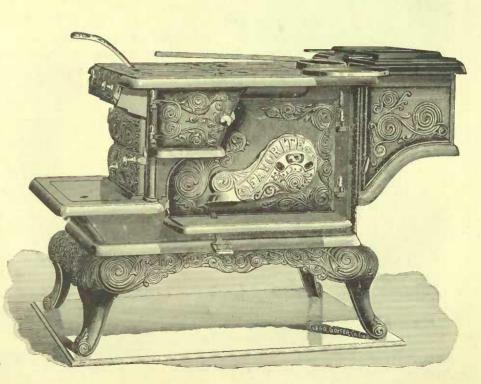
Four Cooking Holes.

No. **8-20**, Size of Oven, 20x20. No. **9-20**, Size of Oven, 20x20.

(Description on pages 28 and 29.)

Wood.	Coal.	Coal and Wood
No. 8-20 \$41.94	\$43.78	\$46.34
No. 9-20 41.94	43.78	46.34

When furnished on feet in place of base, deduct from list price \$1.20.





With Reservoir and Warming Closet.

FOR COAL OR WOOD.

Four Cooking Holes.

No. **8-20**, Size of Oven, 20x20. No. **9-20**, Size of Oven, 20x20.

(Description on pages 28 and 29.)

Wood. No. 8-20 \$45.96		Coal and Wood. \$50.36
No. 9-20	47.80	

When furnished on feet in place of base, deduct from list price \$1.20.





The Householder.

Square.

FOR COAL OR WOOD.

The Householder is an entirely new Coal and Wood Stove of modern design, exceptionally low-priced, and possessing all the desirable qualities of higher priced stoves.

The most stylish, Cheap Coal and Wood Cook on the market.

What is the use of handling antiquated patterns when you can get the latest style for the same money,

No. 8, Size of Oven, 16x17.

No. 9, Size of Oven, 18x19.

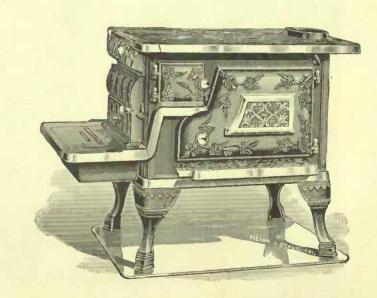
Coal or Wood.

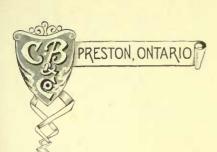
No. 8, Square \$22.66

No. 9, " 27.10

No. 8, " with Snoot Feed 22.93

No. 9, " " " 27.38





The Householder.

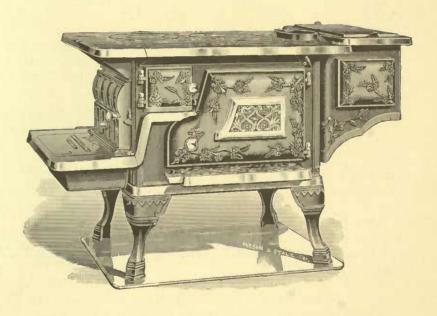
With Reservoir.

FOR COAL OR WOOD.

The Householder is an entirely new Coal and Wood Cook Stove of modern design, exceptionally low priced, and possessing all the desirable qualities of higher priced stoves.

What is the use of handling antiquated patterns when you can get the latest style for the same money.

No. 8,	Size of Ov	en, 16x17.	
No. 9.	Size of Ov	ren, 18x19.	
			Coal or Wood,
No. 8,	With Res	ervoir	\$32 22
No. 9,	44	"	34.40
No. 8,	66	" with Snoot Feed	32 49
No. 9,	66	of to the the	34.66





FOR WOOD ONLY.



In the construction of the Royal Diamond, we have endeavored to combine durability, utility, economy and artistic design, and are confident that we have succeeded in producing for that class of trade who demand the best, the most desirable stove ever offered the trade of this country. It is entirely new and strictly first-class in style and finish; every known point of excellence is embraced in its construction; the design is pleasing to the eye, being handsome, artistic and original.

SPECIAL FEATURES.

Oven is Large and well Ventilated.

Unusually Large Fire Box, very wide and deep.

Feed Door Opening Very Large, admitting very coarse wood.

Extra Heavy Fire Back in three sections.

Extra Heavy, Loose, Double Fire Bottom and Swinging Wood Guard.

Heavy Rim Covers and Long Centres, strongly supported.

Very Large Top Plate cut in two places.

Cemented Top Oven Plate.

Beautiful Polished Edges and Nickel Trimmings, with Tile Door and Reservoir Panels.

Large, Broad, Smooth Hearth and Swing Hearth-Plate.

Tin Lined Oven Doors.

Portable Outside Oven Door Shelf, adjustable to either side of stove.

Pedal Oven Door Opener.

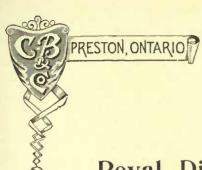
Extra Large Portable Reservoir of Copper.

Japanned Reservoir Lids and Frames.

Warming Shelf under Front Hearth and Reservoir.

Plain and Reservoir Stoves Interchangeable by the Addition or Leaving Off of a Single Plate.

NOTE.—We have this season enlarged the hearth bottom and also the top, which is now made in four pieces, rendering it absolutely proof against cracking. We have also added a unique back shelf not shown in cut.



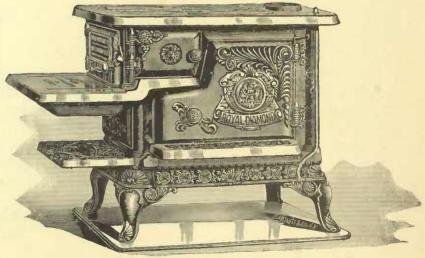
Plain Top.

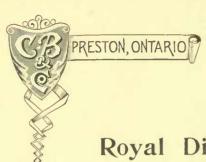
FOR WOOD.

No. 9-20	Oven, 20x20.	Wood length, 24 in.
No. 9-22	Oven, 22x22.	Wood length, 27 in.
No. 9-24	Oven, 24x24.	Wood length, 30 in.
No. 9-24	Five Holes.	Wood length, 36 in.
No. 9-20, Plain	Тор	\$31.86
No. 9-22, "	"	35.04
No. 9-24, "	"	38.31
No. 9-24, Five	Holes	

High Shelf, same as shown on page 91, \$2.22.

Coal Linings for 9-22 and 9 24 sizes, only \$3.00





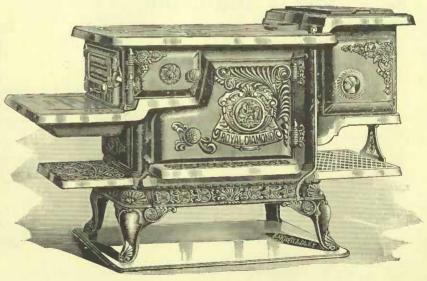
With Reservoir and Warming Shelf.

FOR WOOD.

No. 9-20	Oven, 20x20.	Wood length, 24 in.
No. 9-22	Oven, 22x22.	Wood length, 27 in.
No. 9-24	Oven, 24x24.	Wood length, 30 in.
No. 9-24	Five Holes.	Wood length, 36 in.
No. 9-20		\$40.82
No. 9-22		
No. 9-24		
No. 9-24, Five Holes.		

High Shelf, same as shown on page 91, \$2.22.

Coal Linings for 9-22 and 9-24 sizes, only \$3.00.





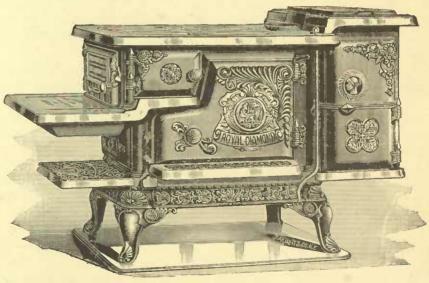
With Reservoir and Closet.

FOR WOOD.

No. 9-20	Oven, 20x20.	Wood length, 24 in.
No. 9-22	Oven, 22x22.	Wood length, 27 in.
No. 9-24	. Oven, 24x24.	Wood length, 30 in.
No. 9-24	Five Holes.	Wood length, 36 in.
No. 9-20		\$43.49
No. 9-22		47.50
No. 9-24		51.61
No. 9-24, Five Holes.		54 61

High Shelf, same as shown on page 91, \$2.22.

Coal Linings for 9-22 and 9-24 sizes, only \$3.00.





FOR WOOD ONLY.

THE NATIONAL DIAMOND has all of the essential points of excellence necessary to make it durable, convenient and economical in the use of fuel, having most of the desirable features possessed by the Royal Diamond.

Ovens Large and well ventilated.

Extra Large Fire Box, wide and deep.

Extra Large Feed Door, admitting very coarse wood.

Large, Broad, Smooth Hearth and Swing Hearth Plate.

Extra Heavy Sectional Fire Back.

Extra Heavy Double Fire Bottom and Swinging Wood Guard.

Extra Heavy Rim Covers, Short and Long Centres, strongly supported.

Extra Large Top Plate cut in two places.

Cemented Top Oven Plate.

Tin Lined Oven Doors with Pedal Attachment for opening.

Beautiful Nickled Trimmings and Panels with Tile Medallion on Reservoir Panel.

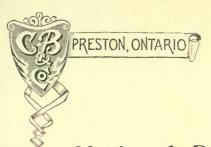
Extra Large Portable Reservoir of Copper.

Japanned Reservoir Lids and Frames.

Warming Shelf under Reservoir when Closet is not used.

Plain and Reservoir Stoves Interchangeable by the Addition or Leaving off of a Single Plate.

NOTE.—We have this season enlarged the hearth bottom and also the top, which is now made in four pieces rendering it absolutely proof against cracking. We have also added a unique back shelf not shown in cut-



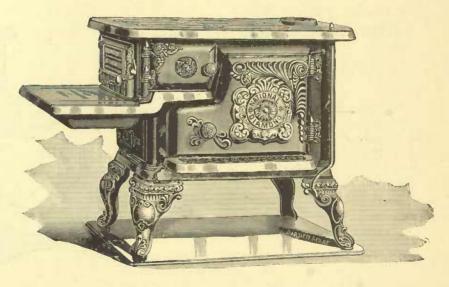
Plain Top.

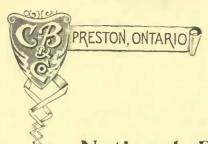
FOR WOOD.

No. 9-20	Oven, 20x20.	Wood length, 24 in.
No. 9-22	Oven, 22x22.	Wood length, 27 in.
No. 9-24	Oven, 24x24.	Wood length, 30 in.
No. 9-24	Five Holes.	Wood length, 36 in.
No. 9-20		\$29.40
No. 9-22		32.27
No. 9-24		35.28
No. 9-24, Five H	Ioles	

High Shelf, same as shown on page 91, \$2.22.

Coal Linings for 9-22 and 9-24 sizes, only \$3.00.





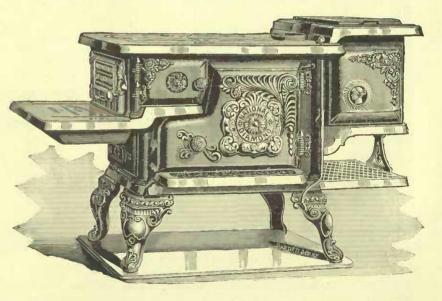
With Reservoir and Warming Shelf.

FOR WOOD.

No. 9-20	Oven, 20x20.	Wood length, 24 in.
No. 9-22	Oven, 22x22.	Wood length, 27 in.
No. 9-24	Oven, 24x24.	Wood length, 30 in.
No. 9-24	Five Holes.	Wood length, 36 in.
V 0.00		
No. 9-20		
No. 9-22		
No. 9-24		44.64
No. 9-24, Five Holes.		47.63

High Shelf, same as shown on page 91, \$2.22.

Coal Linings for 9-22 and 9-24 sizes, only \$3.00.





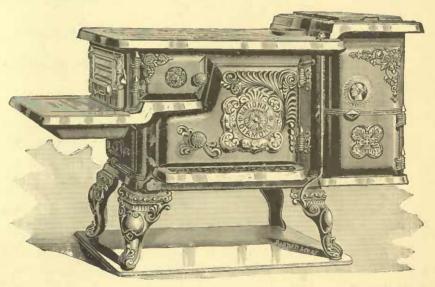
With Reservoir and Closet.

FOR WOOD.

No. 9-20	Oven,	20x20.	Wood	length,	24 in.
No. 9-22	Oven,	22x22.	Wood	length,	27 in.
No. 9-24	Oven,	24x24.	Wood	length,	3 0 in.
No. 9-24	. Five	Holes.	Wood	length,	36 in.
No. 9-20					
No. 9-22					
No. 9-24					47.65
No. 9-24, Five Holes					50.55

High Shelf, same as shown on page 91, \$2:22.

Coal Linings for 9-22 and 9-24 sizes only \$3.00.





The Famous Diamond.

WOOD COOK.



PUT UP IN THREE STYLES AND FOUR SIZES.

AMOUS DIAMOND, for Wood only, is exceptionally adapted to the Country Trade, as it possesses all the leading features so much asked for and sought after by Town and Country Dealers.

It has exceptionally large Fire Door, with very large Fire Box, double Ash Bottom, Sectional Fire Back, Trip Oven Door Opener Cut Centres, Hearth Shelf and Tin Lined Oven Doors, and is so constructed that the Reservoir or Full Extension can be attached by simply removing the Panel on back of Square Stove.

This Stove is admitted by all to be of very handsome design, being mounted on a Fancy Skirted Base, with polished edges and neatly trimmed, with plated Oven Door Medallions, Knobs and Hinge Pins. Reservoir and Extended Stoves are trimmed with Tile Centre Plated Medallions. It has been on the market several years and is a great favorite with many dealers,

The name and design of this stove are registered at Ottawa



The Famous Diamond

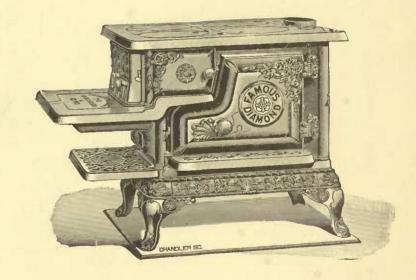
Square.

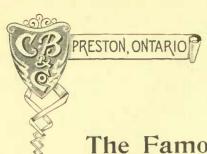
FOR WOOD.

No. 9-20	Oven, 20x20.	Wood length, 24 in.
No. 9-22	Oven, 22x22.	Wood length, 27 in.
No. 9-24	Oven, 24x24.	Wood length, 30 in.
	Five Holes.	
No. 9-20		\$30.36
No. 9-22		33.30
	oles	

High Shelf, same as shown on page 91, \$2.22.

Coal Linings for 9-22 and 9-24 sizes, only \$3.00.





The Famous Diamond.

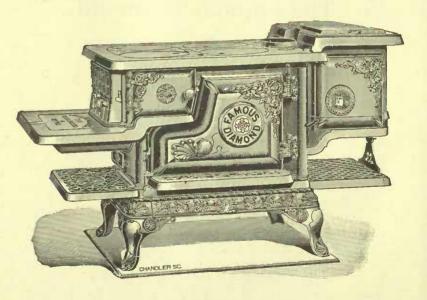
With Reservoir.

FOR WOOD.

No. 9-20	Oven, 20x20.	Wood length, 24 in
No. 9-22	Oven, 22x22.	Wood length, 27 in.
No. 9-24	Oven, 24x24.	Wood length, 30 in.
No. 9-24	Five Holes.	Wood length, 36 in-
No. 9-20		\$20.29
No. 9-22		
No. 9-24		
No. 9-24, Five Hole		

High Shelf, same as shown on page 91, \$2 22.

Coal Linings for 9-22 and 9-24 sizes only \$3.00.





The Famous Diamond.

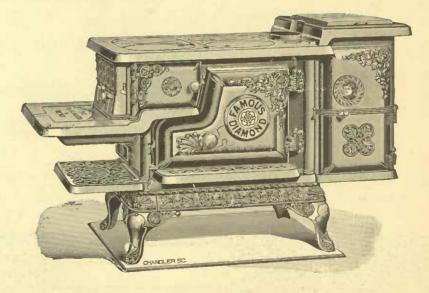
With Reservoir and Closet.

FOR WOOD.

No. 9-20	Oven, 20x20. Wood length, 24 in.
No. 9-22	Oven, 22x22. Wood length, 27 in.
No 9-24	Oven, 24x24. Wood length, 30 in.
No. 9-24	Five Holes. Wood length, 36 in.
	0.11.00
	\$41.99
No. 9-22	45.78
No. 9-24	49.56
No. 9-24, Five Ho	les 52 56

High Shelf, same as shown on page 91, \$2.22.

Coal Linings for 9-22 and 9-24 sizes only \$3.00.





WOOD COOK.



PUT UP IN THREE STYLES AND FOUR SIZES.

THE CAPITAL DIAMOND possesses all the features of the Famous, except that it is mounted on legs, has black edges, and is not provided with a Hearth Shelf, but makes a very handsome Stove at a low price.

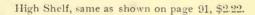
Both the name and design of the above Stove are registered at Ottawa.

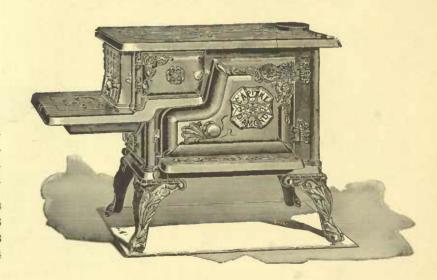


Square.

FOR WOOD.

No. 9-20	. Oven, 20x20.	Wood length, 24 in.
No. 9-22		
No. 9-24	Oven, 24x24.	Wood length, 30 in.
No. 9-24	Five Holes.	Wood length, 36 in.
No. 9-20		C27 00
No. 9-22		
No. 9-24		
No. 9-24, Five Holes.		



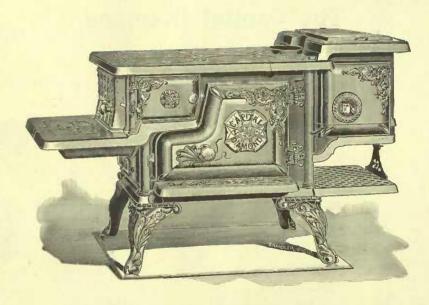




With Reservoir.

FOR WOOD.

No. 9-20	Oven, 20x20.	Wood length, 24 in.
No. 9-22	Oven, 22x22.	Wood length, 27 in.
No. 9-24	Oven, 24x24.	Wood length, 30 in.
No. 9-24	Five Holes.	Wood length, 36 in.
		00010
No. 9-24		
No. 9-24, Five	Holes	45.60

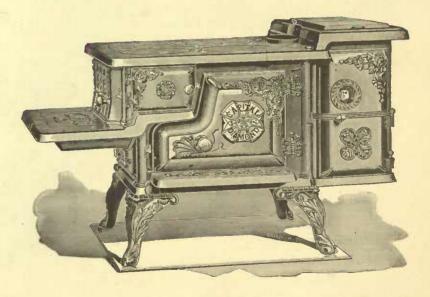




With Reservoir and Closet.

FOR WOOD.

No. 9-20	Oven, 20x20.	Wood length, 24 in.
No. 9-22	Oven, 22x22.	Wood length, 27 in.
No. 9-24	Oven, 24x24.	Wood length, 30 in.
No. 9-24	Five Holes.	Wood length, 36 in.
No. 9-20		\$38.60
No. 9-22		42.11
No. 9-24		45.60
No. 9-24, Five Holes		48.60





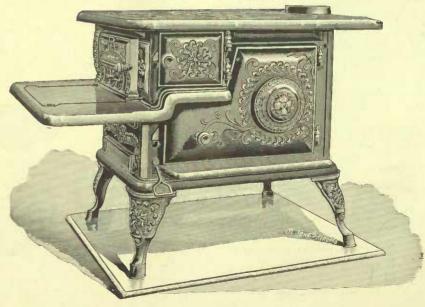
Ontario Wood Cook.

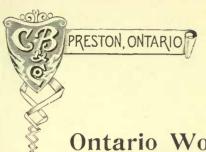
With Square Top.

The Ontario is an entirely new production of modern design and handsome appearance. The oven is roomy; fire box well proportioned and is made in sizes to take 8 and 9 inch hollow-ware. The reservoir is made entirely of copper, and has nicely finished japanned lids. The Ontario is reliable in operation and extremely low in price, and as a seller has no competitors. It is shipped either with plain finish or with tile and nickeled medallion on oven doors, and side shelf as ordered.

	Size of Oven.	Wood Length.
No. 8	19x19.	25 inches \$22.00
No. 9	19x19.	25 inches 22.00

Tile and Nickeled Medallions for oven doors and side shelf, extra \$1.00.





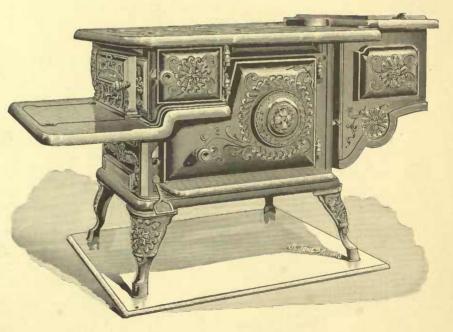
Ontario Wood Cook.

With Reservoir.

The Ontario is an entirely new production of modern design and handsome appearance. The oven is roomy; fire box well proportioned, and is made in sizes to take 8 and 9 inch hollow ware. The Reservoir is made entirely of copper, and has nicely finished japanned lids. The Ontario is reliable in operation and extremely low in price, and as a seller has no competitors. It is shipped either with plain finish or with tile and nickeled medallion on oven doors, and side shelf as ordered.

	Size of Oven.	Wood Length.
No. 8	19x19.	25 inches \$30.22
No. 9	19x19.	25 inches 30.22

Tile and Nickeled Medallions for oven doors, and side shelf, extra \$1.00.





The Trader.

WOOD COOK.

The Trader is an entirely new Stove, which we got out last year to meet the demand for a cheap Wood Cook.

The low price alone should make this Stove a good seller.

It is of very striking design, and of the best work-manship and material.

No. 7	Trader\$	15.39
No. 8	Trader	17.10
No O	Trader	17.36





Onward.

FOR WOOD, COAL OR NATURAL GAS.

A handsomely designed cheap Stove, with Nickeled Rail and Urn, Swing Top Cover, Large Loose Top with Griddle Cover, Capacious Ash Pit, Large End Feed Door for Wood, Shaking and Dumping Grate, and Extra Large Mica Feed Door for Coal.

The numbers indicate length of fire chamber in inches.

No.	17,	Wood	with I	Rail.		 	 	 	 \$ 9.00
No.	19,	6.	+4	٠٠ .		 	 	 	 12.00
No.	21,	4+	6.	٠٠ .		 	 	 	 15.00
No.	23,		• 6			 	 	 	 18.00
No.	17,	Coal	or Gas	with	Rail		 	 	 12.00
No.	19,	44	. 6	6.	6.	 	 	 	 15.00
No.	21,	**	4.4		**	 	 	 	 18.00
No	23	-4		6.5	+ 4		 	 	 21.00





Prize Gem.

PARLOR STOVE.

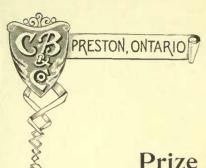
The PRIZE GEM is, undoubtedly, the most perfect parlor cottage ever offered to the trade, who concede it to be the richest and most elaborate stove of the class ever produced.

All dealers who have seen it intend to make it their leading cottage stove.

Its utility, elegant proportions, and novel nickel ornamentation, fully justify their selection.

No. 22 \$18.68	Loose Fire	Bottom extra\$0.69
No. 24 21.18	Loose Fire	Bottom extra 1.14
No. 26 23.40	Loose Fire	Bottom extra 1.53





Prize Gem.

PARLOR COOK STOVE.

It combines the most modern improvements:—Double hottom Improved Wood Grate, Combination Spark Arrester and Under-Blast, very large End Doors, opening separately or together, Fancy Rear Shelf and Brackets.

Its dome and boiler hole swing separately or together, leaving large fuel opening.

No. 22 \$20.79	Loose Fire Bottom extra	\$0.69
No. 24 23.30	Loose Fire Bottom extra	1.14
No. 26 26.84	Loose Fire Bottom extra	1.53



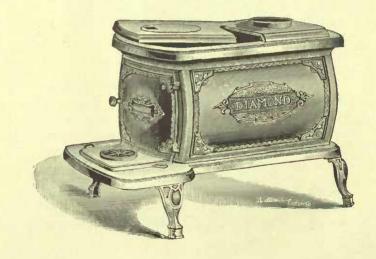


Diamond Box Stove.

FOR WOOD.

This is a first-class, full sized Stove, mounted with the rods outside so as to prevent them from burning off; has a large swing top with kettle hole and is the largest Stove for the price in the market.

No. 16, I	Diamon	d Box		\$ 4.51
No. 20,	44	"		6.39
No. 25,	16	44	*****************	8.68
No. 31,	66	66		12.80
No. 38.	"	66		22.51





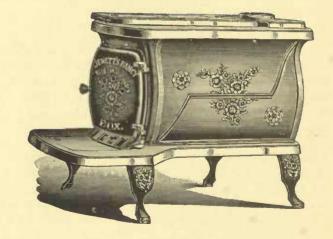
Fancy Box Stove.

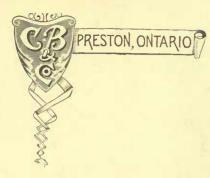
FOR WOOD.

This Stove, as the name indicates, has a fancy, ornamental appearance.

It is made very heavy and durable, and consequently will last much longer than any other light, cheap Stove on the market.

No. 18,	Fancy	Box	 ٠,	 	 	 	 		 	\$ 4.90
No. 25,	44	4.6		 	 	 	 	 	 	8.74
No. 32,	+6	66	 	 	 	 	 		 	 12.96



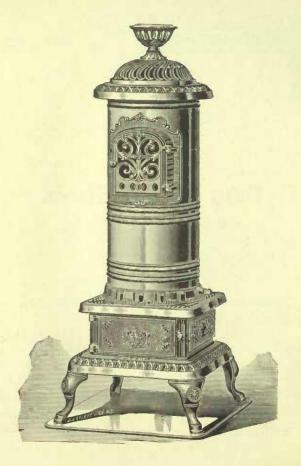


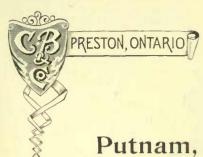
Putnam.

FOR HARD OR SOFT COAL.

A very handsome, desirable and saleable top and base; extra deep ash pit, dump and shaking grate, feet bolted to bottom, annular register, making a regular fire all round bottom of fire pot, large mica feed door, large square base, check draft damper in feed door.

No.	90,	Diameter	9	inche	s	 	 	 \$ 9.44
No.	100,	44	10	66		 	 	 11.33
No.	110,	44	11	- 44		 	 	 13.07
No.	120.	66	12	44		 	 	 15.22





Putnam, with Oven.

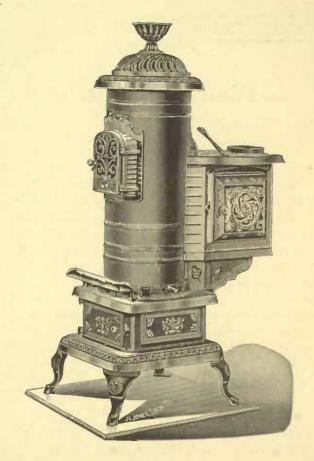
FOR HARD OR SOFT COAL.

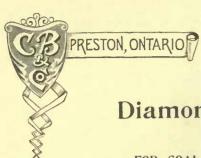
The great drawback to the sale of self-feeding base burning oven stoves is due to their high price and great extravagance in consumption of fuel, also being generally elaborately nickeled they are hard to keep clean.

In building the Putnam with oven our aim has been to overcome these serious objections, and all who have seen this stove declare it a great success. It is low in price, very neat and handsome, extremely economical and unexcelled as an operator.

It has a very handsome top and deep ash pit, dump and shaking grate, feet bolted to bottom, annular register, causing a regular fire all around fire pot, large mica feed door, with check draft damper.

No. 110,	Diameter	11	inches\$26.56
No. 120.	6.6	12	30.99



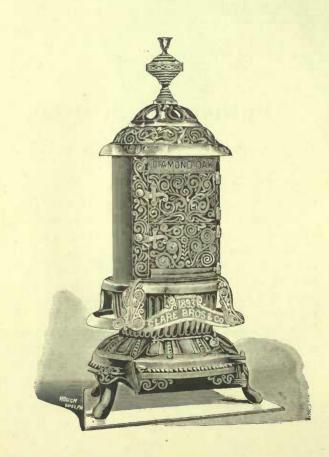


Diamond Oak.

FOR COAL OR WOOD.

This new and beautiful Oak is the latest and best of its class. It is constructed with large air tight base and capacious ash pan, heavy fire pot and grate. Coal and wood grates being interchangeable and the best of their respective kinds. Absolutely tight steel bodies, fitting into cement grooves, thus overcoming the most serious drawback to all Oaks, viz., leakage of ashes. Large and perfectly fitted doors and registers. Handsome nickeled top section and foot rail, and provided with a flue extending from the bottom to the top of stove, permitting the air confined by the base to escape and at the same time drawing the cold air off the floor. Castings beautifully carved and easily blackened and kept clean.

Wood.	Coal. Coal and Wo	od.
No. 14\$24.22	\$26.11 \$27.77	
No. 16 27.26	30.00 33.33	



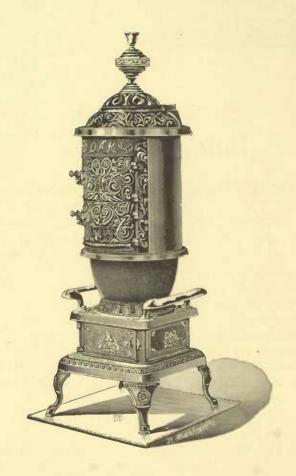


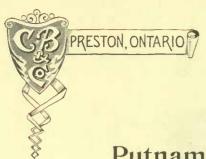
Putnam Oak.

FOR COAL OR WOOD.

An extremely low priced Oak Stove, new and desirable. Has all the advantages of the higher priced stove of this class. Annular damper insures even draft to all parts of the fire, dumping and shaking grate, high base, extra long ash pit, legs bolted to bottom, strong, heavy and substantial, swinging top and nickeled spun brass urn.

No.	14.1	6.	 	 				٠.					 			 . 9	519.	.84	ŧ
No.	16	. 8	 							 			 				22	.84	1





Putnam Globe.

FOR ANTHRACITE AND BITUMINOUS COAL.

The Putnam is a new pattern Globe Cannon Stove of modern design and improvements. Its proportions are handsome. Every size arranged for sheet iron drum, when desired, without the use of additional plates, dump and shaking grate, single sliding feed door, with check draft register for controlling the fire, annular register, admitting the air equally around fire pot and grate, thereby preventing lower bowl and grate from burning out rapidly, deep ash pit, feet bolted to bottom of stove, the entire stove bolted together, and all joints cemented. Being the only cannon stove in the market having cemented joints is therefore the most economical to use.

	14.1																		
No.	16	1.0)		 	 				 	 						-	14 !	50





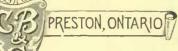
Magnet.

FOR HARD OR SOFT COAL.

An extremely cheap Globe Cannon Stove, deep ash pit, dump and shaking grate, swing hearth plate, register in feed door.

No.	4,	Diameter	of Fire	Pot	91/2	in	 		 	. \$5.00)
No.	5,	"	44	4.6	101/2	in	 	 	 	6.50)





Diamond Cone Heater

FOR ANY KIND OF COAL.

The Cone Disc Stove, as shown on page 83, has been before the public for several seasons and no stove ever gave such universal satisfaction as regards efficiency and economy. The reputation which it attained induced a number of manufacturers to bring out imitations, but, unfortunately for themselves, each faithfully copied its defective features and omitted the desirable ones. That the stove was in some respects defective we admit, unavoidably rough castings and improper ash pan arrangement being the most serious.

Our experience with the Cone Disc Stove has enabled us to remedy all its weak points and incorporate a number of new features in the Cone Heater, and we now offer it to the public as a stove unapproachable in its class. It has a handsome base, smooth castings, large ash pan, automatically clean shaking and dumping arrangement, return flue, foot rail, slicer door and a flue to permit the heated air confined by the base to escape, at the same time drawing off the cold air from the floor.

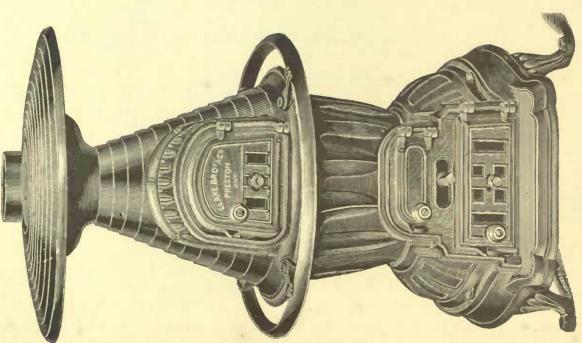
No. 3,	Diam	eter	of Fi	re Pot	: 11 in	ches.		 	
No. 4,		44	44	6.6	14	44 .		 	\$27.10
No. 5,		44	- 66	66	18			 	37.77
No. 3,	with	Iron	Rail	same	as on	Cone	Disc	 	
No. 4,	66	44	4.6		4.6	4.6	4.6	 	\$23.77
No. 5,	66	46	66		4.6	66	44	 	34.44





The Cone Disc.

FOR ANY KIND OF COAL.



\$18.21	86.66	35.06
	:	
	:	
:		
	:	:
b0	:	
inche	31	33
=======================================	14	18
Pot	33	33
Fire	u u 14	18
er of		
No. 3, Diameter of Fire Pot 11 inches\$18.21	33	78
00	+,	10
No.	No. 4,	No. or



Improved Agricultural Furnace.

This new "FARMERS BOILER" is constructed on the return flue principle, which ensures good draft and utility in all the fuel consumed. It is greatly superior to all direct draft boilers now on the market.

This boiler is made entirely in sections, with ample allowance for expansion, thereby rendering it strong and durable. It has a deep ash pit and an extra large fire door, and is undoubtedly the best Farmer's Boiler in the market.

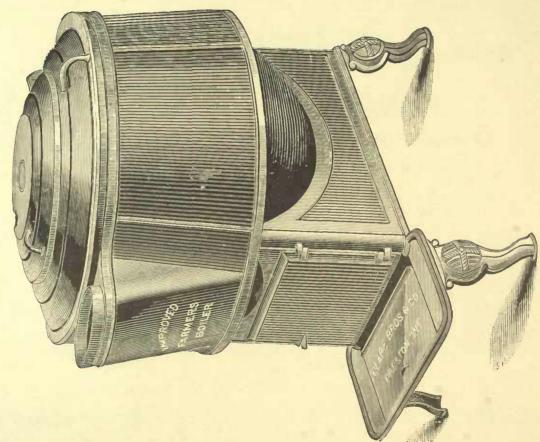
No. 30	1 bbl	Without Cover
No. 45	1½ bbl	Without Cover
No. 30	1 bbl	With Cover 29.70
No. 45	1½ bbl	With Cover
No. 30	Gallon Kettle only	8.13
No. 45	Gallon Kettle only	



Agricultural Furnace

OR_

Improved Farmer's Boiler.





Finely Ground and Polished.

WE MAKE IT A SPECIALTY.

Straight sets consist of one High Straight Pot, one Low Straight Pot and one Spider.

No. 7 per set	\$2.10
No. 8	2.33
No. 9	2.66
No. 10	3.00
HIGH STRAIGHT POT.	
No. 7each	\$0.88
No. 8	1.00
No. 9 "	1.10
No. 10	1.22
LOW STRAIGHT POT.	
No. 7each	\$0.77
No. 8	0.88
No. 9 "	1.00

No. 10....



SPIDER.



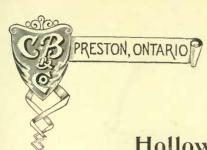


1.10



LOW POT.

SET STRAIGHT HOLLOW-WARE.



Bellied sets consist of one Bellied Pot, one High Straight Pot and one Spider.

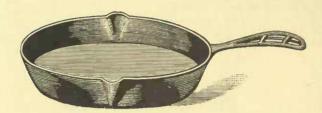
No. 8,	per	set		 		 									 . \$	2.55
No. 9,	per	set	٠.	 		 					٠.		٠			2.88

BELLIED POTS.

No.	8,	each.		 	٠.								 		 		. \$	51.	1	0
No.	9,	each	 	 		4							 	,	 			1.	2	2

SPIDERS.

No.	7,	eac	h.			 	 					 		,				 . :	\$0.40
No.	8,	4.6													 				0.44
																			0.55
No.	10,	66		٠.			 							4					0.66
No.	11,	66		٠.				 					 						0.76
No.	12,	44						 			 			٠					0.85



SPIDER.

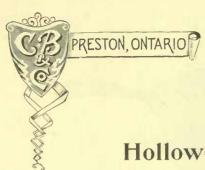






STRAIGHT POT.

SET BELLIED HOLLOW-WARE.



SCOTCH BOWLS.

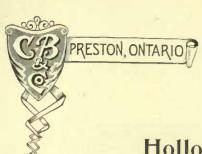
	3	
No.	4	0.77
	5	
No.	6	0.98
	YANKEE BOWLS.	
No.	2	60.59
No.	3	0 6
No.	4	0.7
No.	5	0.86
	6	



SCOTCH BOWL.



YANKEE BOWL.



IRON TEA KETTLES.

No.	8each 9"	\$1.01												
	WAFFLE IRONS.													
No.	9 each	\$1.44												

CAKE GRIDDLE.



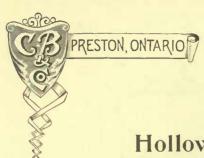
No. 8 each	\$0.39
No. 9	0.44
CAKE PANS.	0.22
Ovalper dozen	\$5.19
Round	5.67
Assorted	5.60
STOVE RINGS.	
Nos. 9 to 8each	\$0.18
Nos. 10 to 9	



IRON TEA KETTLE.



WAFFLE IRON.

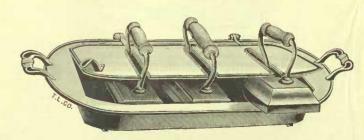


LONG PANS.

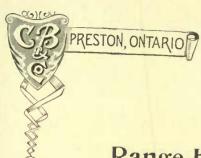
No.	8, e	ach.							 	 \$0.77
No.	9,	"							 	 0.95
	,			SAD						
					1					
Pric	e								 	 \$2.22
				STO	VE	LI	FTE	RS.		
										00.00
Per	doz.			• • • • •		٠			 	 \$0.68
				SUG	AR	KI	ETTI	LES.		
NT	0	Dail								Œ
No.	-	66								
No.	-5	6.6		· · · · · · · ·					 	
No.	7	44							 	
No.	8	6.6							 	
No.	10	66							 	
No.	12	66							 	
			- 6		FU	-				
No.	8,	Per	Set						 	 \$8.49
No.	9,	Per	Set						 	 9.00
										9.99



LONG PANS.



SAD IRON HEATER.



Range High Shelf.

This handsome High Shelf is arranged to go with the Royal and National Diamond Ranges, adding largely to their appearance and usefulness.

STOVE HIGH SHELF.

Our line of Royal, National, Famous and Capital Diamond Wood Cooks when fitted with this novel High Shelf are considerably improved in appearance and utility.

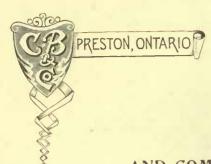
Price.......\$2.22



RANGE HIGH SHELF.

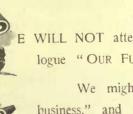


STOVE HIGH SHELF.



Hot Air Furnaces

AND COMBINATION (HOT AIR AND HOT WATER) HEATERS.

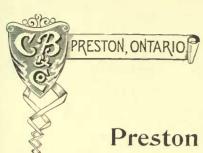


E WILL NOT attempt to go into details in this PRICE LIST, as we have a General Furnace Catalogue "Our Furnace Book," which we mail upon application.

We might, however, mention that it is generally admitted that "We lead in the furnace business," and that the "PRESTON FURNACES" stand without a rival in point of Superior Construction and Working Qualities. Our aim having always been great heating qualities with mod-

erate consumption of fuel, and to say that we have succeeded in embodying these desirable features in the PRESTON FURNACES with phenomenal success would be putting it mildly, as the thousands of well pleased users in all parts of the Dominion will gladly substantiate.

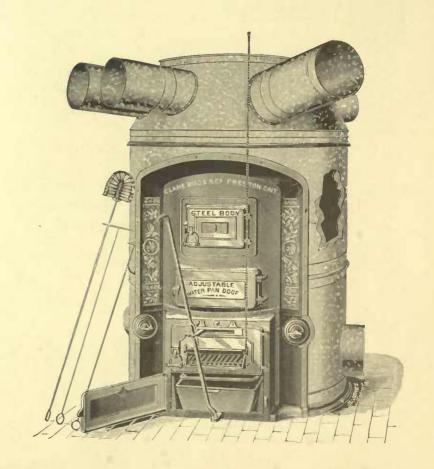
Dealers who Handle the "Preston Furnaces" Control the Business in their Localities.

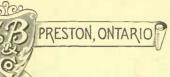


Preston Furnaces.

This cut presents a general view of our line of Pleasant Home and Marvel Furnaces as they appear when set up and encased in galvanized iron. The ash pan door being open the position of ash pan and sifter grate are shown. Cuts on following pages give a general view of construction.

Owing to our system of Patent Fused Joints being embodied in all our furnaces constructed of cast iron and steel we guarantee them to be absolutely gas and dust proof. Bolted, riveted and cemented joints are all right for a time, but owing to the unequal expansion and contraction they gradually give away and in a comparatively short time there is nothing to prevent the escape of gas and dust. All our Steel Body Furnaces are fitted with Draw Centre, Anti-Clinker Dumping and Shaking Grate, they can be completely dumped and are so set that surface can readily be raked. This





grate can easily be removed and replaced without disturbing any other part of the furnace. They also possess the following important features:—

Double Low Radiator, affording long fire travel and vast radiating surface.

Large Adjustable Water Pan, which can be regulated to evaporate as much water as desired.

Upright Shaker Bar to operate grate without stooping.

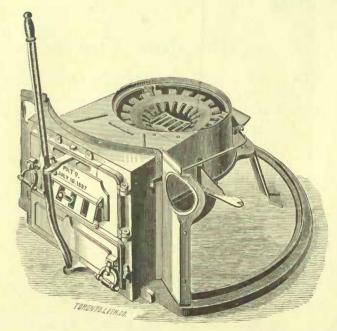
Large Dust Escape, direct with chimney and operates from front of furnace.

Extra Large Ash Pit, which contains Ash Pan and Sifter.

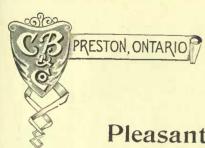
Heavy Fire Pot and large Feed door.

Handy Regulator to adjust dampers from rooms above.

We supply them brick set or portable and guarantee them to be free from imperfections.



Cut showing Ash Pit Section, Grate, Upright Shaker Bar and Dust Damper Rod.



Pleasant Home

With Radiator.

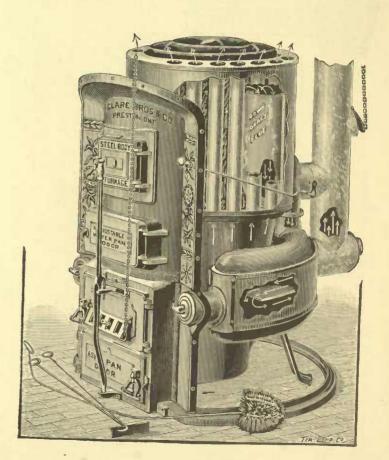
BRICK SET OR PORTABLE.

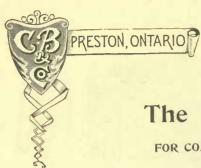
A Tubular Furnace for Coal or Wood.

The heavy cast tubes in Dome adds largely to heating capacity.

Number	134	138	142	146
Price, (portable) " (brick-set) " Galvanized Iron Casing Diameter of Fire Pot " " Casings Height of Furnace only	\$63.33 66.00 9.33 18 in. 38 "	\$78.00 81.33 10.00 20½ in. 44 in. 52 in.	\$92.66 96.66 11.33 23 in. 48 "	\$105.33 110.00 13.33 26 in. 52 " 56 "
Weight Size of Smoke-pipe to be used Estimated Heating Capacity	720 lbs. 7 in. 10000 to 16000	945 lbs. 8 in. 15000 to 25000	1150 lbs. 8 in. 20000 to 30000	1360 lbs. 8 in. 25000 to 50000

Manhole Door and Frame extra, \$3.33. We supply Asbestos for lining casings when desired.





The Marvel.

FOR COAL OR WOOD.

Brick-Set or Portable.

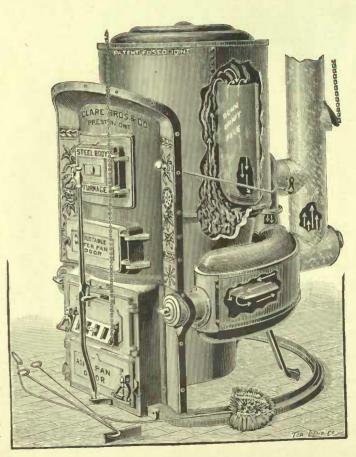
The "Marvel" possesses all the valuable features of the Pleasant Home with Radiator, with exception of the Tubular Dome.

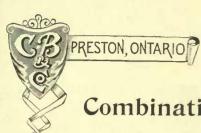
Description on pages 93 and 94.

Number	134	138	142	146	152	170
Price (portable) " (brick-set) " Galvanized Iron Casing. Diameter of Fire Pot " " Casings Height of Furnace only Weight Size of Smoke-pipe to use Estimated Heating Capacity	58 66 9.33 18 in. 38 in. 54 in. 615 lbs.	\$70.00 73.33 10.00 20½ in. 44 in. 56 in. 915 lbs. 8 in. 15000 to 25000	48 " 58 "	\$95.00 99.66 13.33 26 in. 52 in. 60 in. 1340 lbs 8 in 25000 to 50000	\$105.33 110.66 16.66 29 in. 54 in. 62 in. 1380 lbs 9 in. 40000 to 76000	33 in. 68 in. 64 in. 10 in.

Manhole Door and Frame extra \$3..33

N. B.—We are now at work on the patterns for a larger size, No. 170, of the Marvel, and will be in a position to supply same in July. Write for particulars.





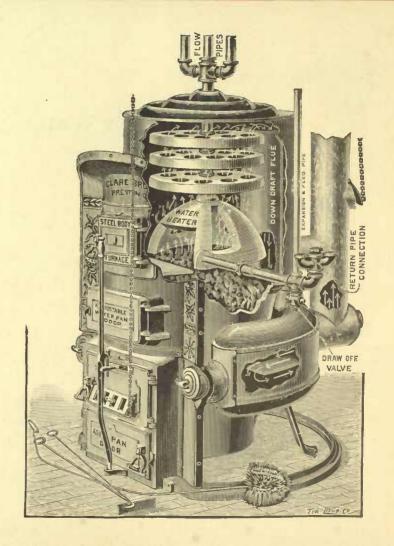
Combination Heater.

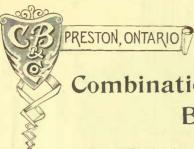
(Hot Air and Hot Water).

Modern architecture often requires an apparatus by which provision can be made for warming such rooms as can not be reached by warm air pipes from Hot Air Furnaces, and economy forbids the use of more than one furnace. To meet this demand we have produced our Hot Air and Hot Water Combination Heater. As will be seen by the illustration the arrangement is quite simple and its operation positive and certain.

The boiler, it will be seen, is so constructed that the amount of hot water supplied may be varied by using one, two, three or more sections as requirements may demand.

These Heaters have been tried and tested the past three years and are giving splendid results. As regards economy and convenience we believe they are unequalled. We will gladly give special information when required regarding arrangement of Registers, Radiators, Piping, etc., for any building.





Combination Hot Water Boiler.

Made in Two Sizes.

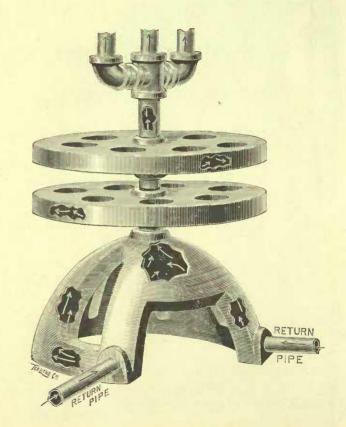
CUT SHOWS BOILER WITH TWO SECTIONS ATTACHED.

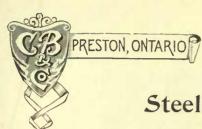
The smaller boiler will fit any of our Steel Body Furnaces, but is more suitable for two smaller sizes, No. 134 and 138. In either of these furnaces it will heat 300 feet of inch pipe, and sections added will heat 100 feet of inch pipe each.

The larger boiler will fit all excepting the two smaller sizes of our Steel Body Furnaces, and will heat 400 feet of inch pipe, while sections added will each heat 100 feet of inch pipe same as with smaller boiler.

These are very conservative estimates, and under ordinary or favorable circumstances, each boiler and section will heat much more than we estimated. Upon receipt of particulars in reference to requirements we will be pleased to advise which boiler and the number of sections will give best results.

Smaller	Boiler	\$13.33	Sectionseach	\$5.33
Larger		18.66	66	5.33





Steel Dome.

FOR ANY KIND OF COAL, COKE OR WOOD.

Brick-Set or Portable.

This cut does not do the Steel Dome justice for it is now supplied with front similar to our line of Pleasant Home with Radiator and Marvel Furnaces, and has interchangeable parts, so that low radiator can be fitted on at any time desired.

It has Dust Escape and Adjustable Water Pan, and is specially adapted

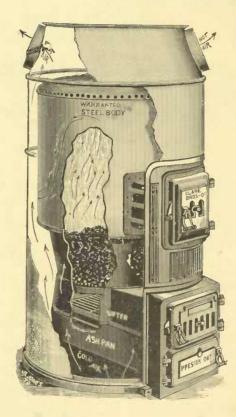
to supply the demand for a first-class, low priced furnace.

It is supplied with all the latest appliances for easy management, and for quickly controlling the supply of heat, as the temperature of the weather may demand.

Number	132	136	142	144	152	170
Price (portable)	45 00	\$48.33 51.66	\$63.33 67.33	\$73 33 78 00	\$83.33 87.66	
" Galvanized Iron Casing Diameter of Fire Pot " Casings	18 in.	10.00 20½ in.	11.33 23 in. 48 "	13.33 26 in.	16.66 29 in.	33 in.
Height of Furnace only	54 in. 535 lbs.	44 in. 56 in. 638 lbs.	58 " 840 lbs	52 in. 60 in. 925 lbs	54 in. 62 in. 1038 lbs	68 in. 64 in.
Size of Smoke-pipe to use	7 in. 10000	7 in. 15000	8 in. 18000	8 in 25000	9 in. 40000	10 in.
Estimated Heating Capacity	to 12000	to 18000	to 25000	to 40000	to 75000	

Manhole Door and Frame extra \$3.33. Ashestos for Lining Cases extra.

N. B.—We are now at work on the patterns for a larger size, No. 170, of the Steel Dome, and will be in a position to supply same in July. Write for particulars.





Pleasant Home

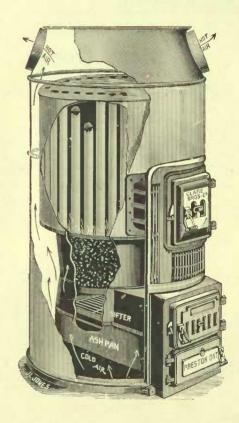
Steel Plate Tubular Furnace.

BURNS COAL OR WOOD.

To those in want of an efficient and economical low priced furnace, the "PLEASANT HOME" will meet their want in every respect.

Number	134	138	142	146
Price, (portable)	\$50.00	\$60.00	\$70.00	\$80.00
" (brick-set)	52.66	63.33	74.00	84.66
" Galvanized Iron Casing	9.33	10.00	11.33	13.33
Diameter of Fire Pot	18 in.	20½ in.	23 in.	26 in.
" " Casing	38 "	44 in.	48 "	52 "
Height of Furnace only	50 "	52 in.	54 "	56 "
Weight	533 lbs.	638 lbs.	980 lbs.	1020 lbs.
Size of Smoke-pipe to be used	7 in.	8 in.	8 in.	8 in.
	10000	12000	15000	20000
Estimated Heating Capacity	to	to	to	to
	15000	18000	25000	40000

Manhole Door and Frame extra, \$3.33. We supply Asbestos for lining casings when desired.



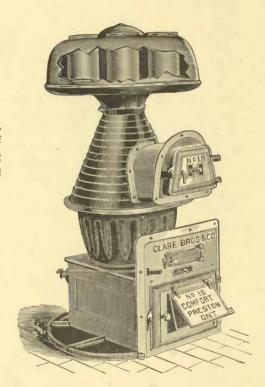


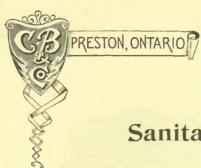
Comfort.

FOR COAL.

A Low Priced, All-cast Furnace, with Large Ash Pit, Shaking and Dumping Grate, Corrugated Pot and Body, Return Flue, Tubular Radiator. Generally speaking, Radiators of this description are not easily cleaned, but we have overcome this difficulty by constructing our Radiator without bolts or rivets, and it is so arranged that tubes can be lifted out and Radiator easily cleaned.

Number	14	18
Price " Galvanized Iron Diameter of Fire Pot " Casing Height of Furnace only Weight Size of Smokepipe to use	\$24.00 5.33 14 inches 28 " 44 " 250 lbs, 7 inches 7000 to	\$32.00 6.66 18 inches 32 " 48 " 460 lbs, 7 inches 10000 to
	10000	15000





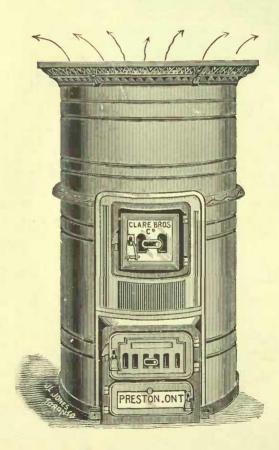
Sanitary Heaters.

The "Sanitary" is intended to be used when a Furnace in the basement would not be practicable.

It is especially adapted for heating school rooms, halls, and other large rooms and can be located in any out of the way part of the room practicable to its operation, and thus take up very little useful space. At the same time it will do the important work of heating all parts of the room alike.

It is simple enough to be understood by anyone and requires less attention than an ordinary stove.

NO.	PRICE.	Diameter of Casing.	CAPACITY,
132	\$ 61.00	38 inch	14,000 cubic feet
134	73.00	38 "	16,000 "
136	68.00	44 "	20,000 "
138	88.00	44 "	25,000 "
142	95.00	48 "	30,000 "
144	99.00	50 "	35,000 "
146	110.00	52 "	40,000 "
152	120.00	54 "	50,000 "





Hilborn

Hot Air Wood Burning Furnace.

PORTABLE OR BRICK-SET.

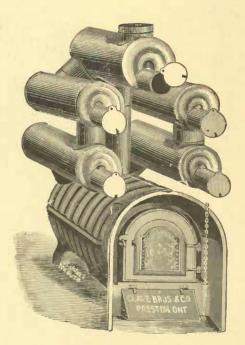
Made in Two Styles and Eight Sizes.

The Hilborn Wood Furnace has been a leader in the market for several years and is still without a rival in point of superior construction and working qualities.

Its durability is unquestionable, while its Large Feed Door, Deep Ash Pit and Vast Radiating Surface are features which at once give it First Place, saying nothing of its easy clean out system which has won for it many imitators.

No one disputes the supremacy of the Hilborn and dealers who sell it have no difficulty in controlling the furnace trade of their localities.

No.	Price, Brick-set	Price, Portable.	Galvanized Iron Casing,	No. of Drums.	Length of Wood	Brick required.	Weight, lbs.	Meight.	Width of Drums	Extreme Length	Size of Smoke Pipe.	CAPACITY.
35 45 55 65	80.00 92.00	83,33	18.00	5 5 5 5	3 ft. 4 " 4 " 5 "	850 1150 1350 1500	745 950 1080 1130	61 in 61 in 69½ in 69½ in	41 "	54 in 64½ " 64½ " 91 "	9 "	15 to 30000 C F 30 to 50000 " 40 to 60000 " 50 to 75000 "





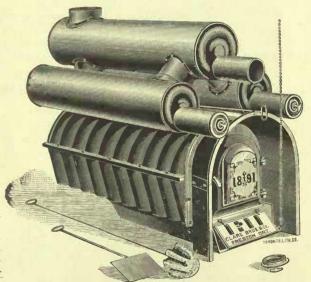
Hilborn.

Hot Air Wood Burning Furnace.

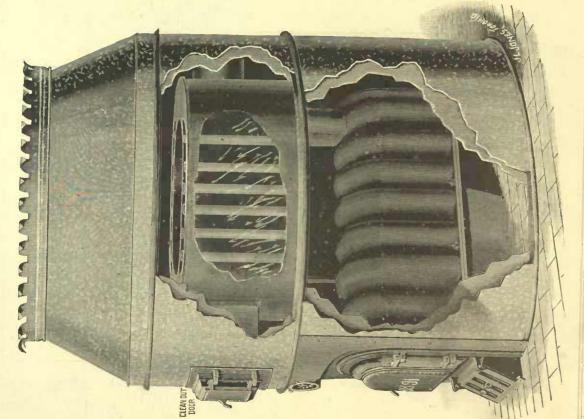
WITH THREE DRUMS OR RADIATORS.

For low cellars where five Drum Furnaces cannot be used.

×	Price, Brick-Set.	Price, Portable.	Galvanized Iron Casing.	Length of Wood	Brick required.	Weight, Ibs.	Height.	Width of Drums	Extreme Length	Size of Smoke Pipe.	Capacity.
3: 4: 5: 6:	82.0	73,33 85,34	10.66 12.00	3 ft. 4 ft. 4 ft. 5 ft.	750 960 1200 1400	860 990	46 in. 47 in. 53 in. 53 in.	41 in.	54 in. 64½ in. 64½ in. 64½ in.	9 in	8 to 15000 c. f. 25 to 35000 c. f. 30 to 50000 c. f. 40 to 80000 c. f.

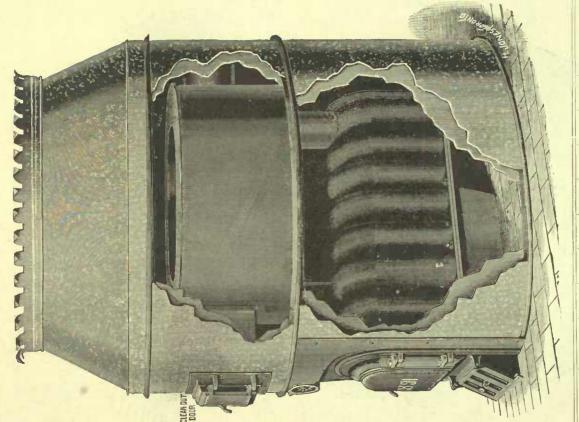


The Alberta.



CAPACITY.	10 to 20000 C. F. 20 to 35000 C. F.
Size of Smoke Pipe,	8 in. 9 in.
Extreme Length	42 in. 53 in.
emutal to athiW	23 in. 28 in.
.idgiəll	46 in. 50 in.
Weight, lbs.	620
Brick Required,	000
Length of Wood	34 in. 54 in.
Galvanized Iron Casing.	\$11.33
Price, Brick-Set or Portable,	\$44.00
.0 N	~ ~

The Manitoba.



CAPACITY.	10 to 15000 C. F. 15 to 30000 C. F.
Sixe of Smoke Pipe.	8 in. 9 in.
Ехігеіпе Гепgір	42 in. 53 in.
smurd to dibiW	23 in. 28 in.
.неіgnt.	46 in. 50 in.
Weight, lbs.	550 950
Brick Required.	000
Length of Wood	34 in. 54 in.
Galvanized Iron Casing.	\$11.33
Price, Brick-Set or Portable	\$40.00
No.	क्ट स

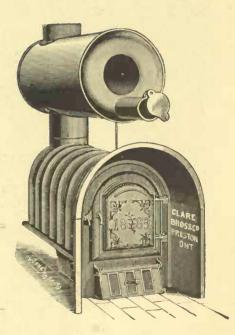


Maple Leaf.

Wood Burning Furnace.

MADE IN 2 SIZES FOR 3 AND 4 FOOT WOOD.

No.	Price, Brick-Set or Portable.	Galvanized Iron Casing.	Length of Wood	Brick Required.	Weight, lbs.	Height.	Wid h of Drums	Extreme Length	Size of Smoke Pipe.	CAPACITY.			
34 54	\$36.66 53.33	\$11.33 14.00	3 feet. 4 feet.	400 500	515 825	48 in. 52 in.		54 in. 65 in.		10 to 15000 C. F. 15 to 30000 C. F.			





Hot Air Registers

We have largely added to and improved our line of Registers and feel that we can now offer them to the trade, equal in finish and operation to any American register on the market.

FLORENTINE PATTERN.

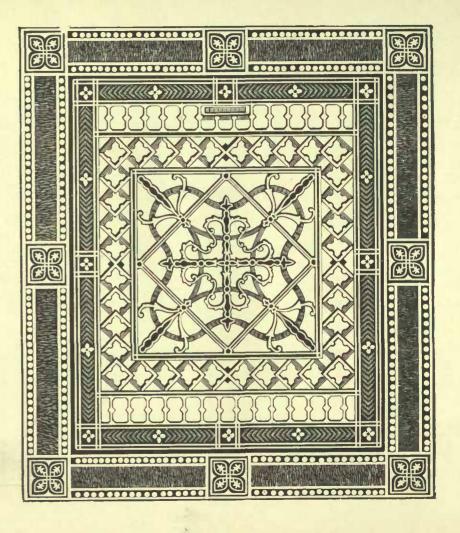
VERTICAL WHEEL REGISTER WITH FLOOR BORDER.

Black or White Japanned, Bronzed or Nickel Plated.

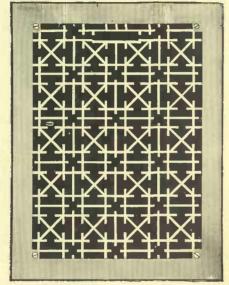
MADE IN THE FOLLOWING SIZES.

8 x 8. 12 x 15. 8 x 10. 12 x 19. 8 x 12. 14 x 18. 6 x 16. 14 x 22. 10 x 14. 16 x 24.

Prices on page 114.





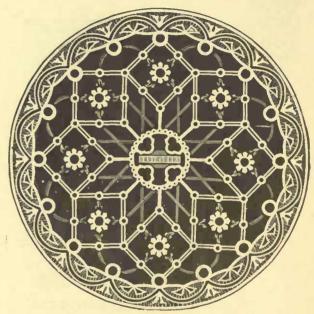


JAPANESE PATTERN.

"Glide Movement" Register.

Black or White Japanned, Bronzed or Nickel Plated. Made in the following sizes.

8 x 12. 10 x 14. 8 x 18. 10 x 16. 9 x 14.



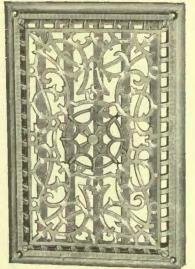
ROUND REGISTERS.

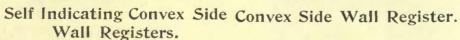
Black or White Japanned, Bronzed or Nickel Plated. Made in the following sizes.

7 in. 12 in. 16 in. 8 in. 14 in. 18 in. 10 in.

Prices on page 114.







Black or White Japanned, or Bronzed.

MADE IN TWO SIZES.

6 x 10. 8 x 12.

nvex Side Wall Register.

Black or White Japanned, or Bronzed.

MADE IN TWO SIZES.

9 x 14. 11 x 17.

Prices on page 114.

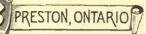


Circular Top Side Wall Register.

Black or White Japanned, or Bronzed.

MADE IN FOUR SIZES.

7 x 10. 8 x 12. 10 x 14. 12 x 18.





PEDESTAL REGISTER.

A very desirable substitute for an ordinary floor register, affording an appropriate stand for hall or parlor ornaments. It also makes a complete plate warmer for the dining room.

Finished in Black or White Japan, Bronzed Tipped, or Nickel Plated, with Marble or Iron Top.

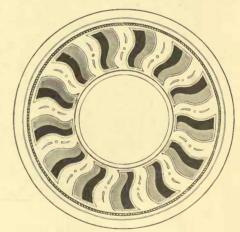
Prices on page 114.



DOOR PLATES.

Black or White Japanned, Bronzed or Nickel Plated.

2 x 14. 4 x 7. 4 x 18. 2 x 17. 4 x 11.



PIPE REGISTER.

Black or White Japanned, or Bronzed. 6 in. 7 in. 8 in. 9 in.

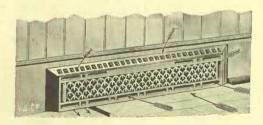


Hot Air Grating

is arranged to be bolted on cast frame which is built in the brick Hot Air Flue.

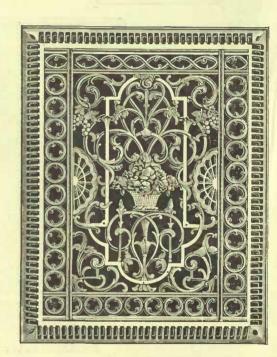
Ventilating Plate.

These are placed in base board, as shown in cut, to draw cold and foul air off floor into ventilating shaft.



VENTILATING PLATE.

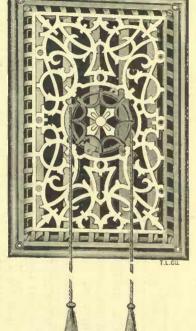
41/2 x 31 inches.



HOT AIR GRATING.

 20×26 inches.

PRESTON, ONTARIO

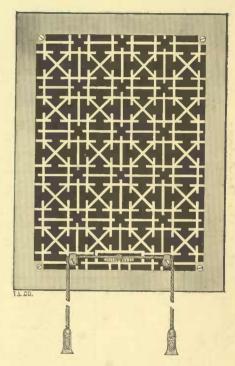


SELF-INDICATING VENTILATOR.
For Cords.

Ventilators.

~0000

Almost all of our Registers can be arranged as Ventilators, as shown in the accompanying cuts. The Self-indicating being the most suitable since no pulleys are required, and all that is necessary is to attach cords.



VENTILATOR.
For Cords.

Prices on page 114.

Prices of Hot Air Registers and Ventilators.

WHITE. FLOOR REGISTERS. OR BLACK JAPANNED,

SQUARE.

ROUND.

PRESTON, ONTARIO

Register Face.	\$0.60 0.65 1.00 1.50 2.00 2.00 3.45 6.45 6.45 1NG.
Floor Border.	\$1.10 1.20 1.20 1.40 2.25 3.00 4.00 6.50 G.50 GRAT 'alves ting.
Register.	11.50 11.85 11.85 10.75 10.00
Size at Opening.	7 inch 8 " 10 " 112 " 114 " 116 " 118 " 118 " 119 " 11
Register Face.	\$10 \$10 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$2
Floor	######################################
Register.	00 00 00 00 00 00 00 00 00 00 00 00 00
Size at Opening.	\$20

REGISTERS. WALL SIDE

WHITE OR BRONZED BLACK OR JAPANNED, CIRCULAR TOP

CONVEX.

Face. Register. Size at Open-ing. Wall Frame. Register. Size at Open-ing.

7 x 10 \$2.25 \$1.15 \$0.90 8 x 12 2.95 1.35 1.15 10 x 14 4.10 1.55 1.75 12 x 18 5.20 2.30 2.00	Black or White Japanned or Bronzed.	6 inch \$3.50 7 " 3.50 8 " 3.50 9 " 3.50	Plack or White Japanned or Bronzed.	Black or White Japanned \$19.50 Nickel-Plated 25.00 Bronzed 22.00 White Marble Top instead of Iron
6 x 10 8 x 12 8 x 12 9 x 14 11 x 17 6.10 6	Black or White Japanned or Bronzed.	2 x 14 2 x 17 4 x 7 4 x 11 0.45 4 x 11 0.60 4 x 18 0.80	HOT AIR GRATING. Black or White Japanned or Bronzed. 20 x 26	HEAVY WALL FRAMES. 14 x 18

adding 60 cents to list when Registers are to be used as Ventilators with cords. prices Electro Nickel-Plated, 30% advance on above We supply two brass pulleys, Ventilators.

price



The Pluto Boiler.

Our aim has been to construct a Boiler that is economical, durable and cleanly, and we have succeeded in embodying these important features in the "PLUTO." Its perfect water and fire circulation, together with the enormous heating surface, renders it the most powerful and economical heater made.

These boilers are no experiment, having been thoroughly tried and tested. They have given excellent results in Manitoba as well as in the milder climate of Ontario.

The "PLUTO" Boiler has the following importen advantage:-

It is sectional in ALL its parts.

The size can easily be increased or diminished.

It has less joints than any other Boiler of its class.

It will burn all kinds of fuel-Hard or soft coal, wood or coke.

It has large Ash Pit Door, which admits Ash Pan full size of Grate and Sifter.

The Grate is easily shaken and arranged to burn all kinds and sizes of coals.

The Grate surface can easily be raked.

The Fire Pot is of the best construction, and presents the largest possible amount of heating surface; it has no fire-brick or other non-conductor to diminish its effectiveness.

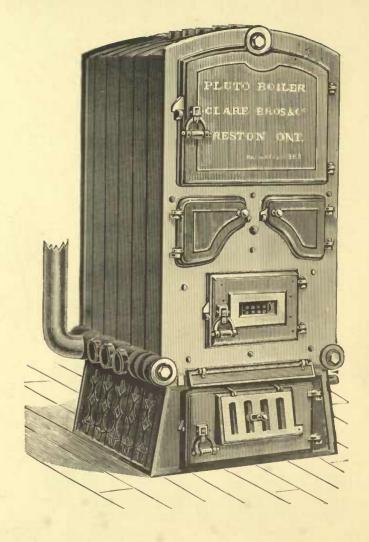
The Feed Door is of ample size to admit large rough wood, and "THE PLUTO" gives splendid results where wood is used for fuel.

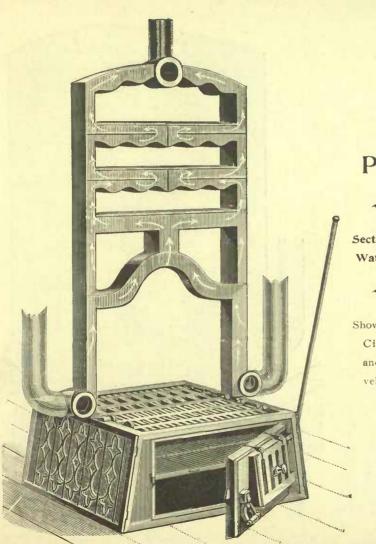
The Feed Door is fitted with a gas-consuming device.

All parts to be cleaned are easily accessable, and so arranged that the soot and ashes fall into Ash Pit. The advantages of this are plain—a clean cellar, no dust or ashes.

All Faces of Sections are planed and make a perfect joint.

A glance at cuts shows its perfect water and fire circulation.

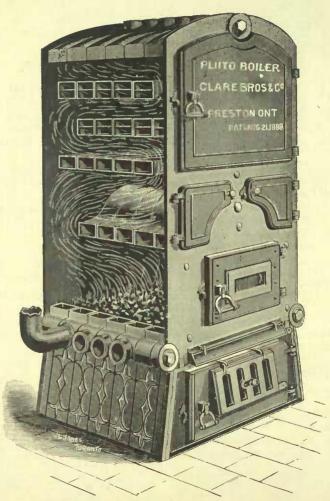




Pluto

Sectional Hot Water Boiler.

Showing Water
Circulation
and Fire Travel.





Pluto

Sectional Hot Water Boiler.

DIMENSIONS, PRICES, ETC.

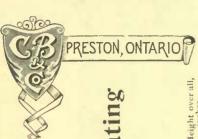
No. of Boiler.	LENGTH IN INCRES,	WIDTH IN INCHES.	HEIGHT IN INCHES.	GRATE SUR- FACE IN INCHES.	SQUARE FT. OF HEATING SURFACE.	Length of Flue.	Heating Capacity of I Inch Pipe.	Heating Capacity of 4 inch Pipe.	PRICE.	SIFTER EXTRA.
1 2 5 6 7 8 9 10 11 12	26 30 26 30 31 38 42 46 50	24 24 24 24 24 24 24 24 24 24 24	53 53 60 60 60 60 60 60 60	16 x 20 16 x 24 20 x 20 20 x 24 20 x 28 20 x 32 20 x 36 20 x 40 20 x 44	43 50 66 76 87 98 109 120 131 142	FT. 12 14 12 14 15½ 17½ 19 20½ 22½ 24	1200 1700 2500 3000 3500 4000 4500 5000 5500 6000	400 560 830 1000 1150 1350 1500 1650 1850 2000	\$ c. 100 00 140 00 180 00 210 00 240 00 270 00 310 00 350 00 390 00 430 00	\$ c. 2 86 2 86 2 86 3 16 3 66 4 16 4 66 5 16 5 66 6 16

When large buildings are to be heated, two or more boilers can be connected, so as to run separately or together, according to the temperature of the weather.

All sections are tested independently, and each complete boiler is tested with a pressure of 40 pounds.

We recommend in all cases that boilers be covered with asbestos after being set up.

The PLUTO has no equal for warming private dwellings, public buildings, schools, churches, greenhouses, etc., by hot water circulation.



Heating Weights and Height of Stoves.

Z	Weight, Height over
Cone Disc	16434
4	20337
	32642
Diamond Cone Heater 3	36
4	20540
" " " "	532044
Diamond Box16	45
	65.
	85
31	135
	250
Diamond Oak	
Fancy Box18	59
25.	112
35	130
Magnet4	44 23½
	54261/2
Onward 17	12539
19	13542
	14545
53	15548
Prize Gem (crated) 22	152
	182
26	250
Prize Gem, Parlor Cook, (crated) 22	173
94	203
" " " "	
Putnam90	
	11253
Putnam, with Oven	
" " "120	
Putnam Oak 16	11549
18	14360
Putnam Globe 16	
	10443

Weight of Cook Stoves and Ranges CRATE. 0F INCLUDING WEIGHT

PRESTON, ONTARIO

,	Res. & Closet.	LP8	300	147	497					357	405	467	517	452													110	7127	101	608	462	515		out Res. 548		371	405	481	199	432	400		135	17.4	1112
	Reservoir.	335	380	443	492	489	563			343	393	452	505	444	435		6	292	010	0.00	305	000 I	983				100	00#	304	380	450	200	275	witho	à	305	3333	169	610	024		. ok	p		
	Square.	096	318	355	405	440	508	43	96	275	336	377	427	398	401	0	800	2002	0.00	2002	200	400	9720		0	88	345	370	1861	318	367	417	225	544	44	505	999	5555 C 4 0	026	409	Magic Diamond Ponce	ramona Na	. i, not crated	း ကြ	
	N. S.	Capital Diamond9-20	66.6			Columbia Diamond Range38 & 39				Famous Diamond9-20			" 5 Holes 9-24	Favorite Diamond Cook8-20 & 9-20	nd Kange	High Closes		With I ow (loset	300000000000000000000000000000000000000		Magric Diamond Paner	" " " " " Element in a light of the control of the	High Shelf same as Columbia Dia	mond	High Closet.		nd Range		National Diamond Cook 9-20	" "		" 5 Holes	8-19	High Shalf	Diamond Cook		70 0 m m	F2-6 seloH 2 n n n		FG-00 "" "" "" ""	Souris Diamond Range, same as the Magic I			6.0X	

