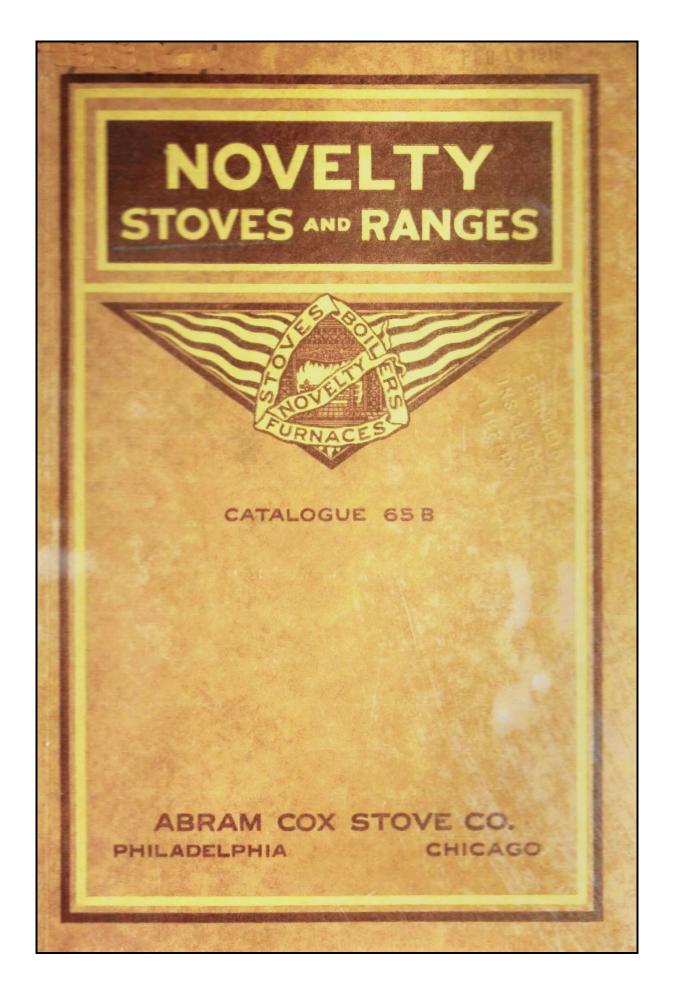
Heating Stoves 1730-1930

American Stoves & Furnaces-1



Selective pages from Manufacturer's Catalogues of the Period



CATALOGUE 1847 65-B 1914

We take pleasure in submitting this Catalogue, showing what we regard as the best built and most up-to-date line of Coal Ranges, Combination Coal and Gas Ranges and Coal Heating Stoves ever placed on the market.

We publish an individual Circular for each Range or Stove shown in this Catalogue. These Circulars give a more complete description of the articles than is possible in a book of this kind and are a great aid to the dealer. We will gladly furnish any quantity desired



PHILADELPHIA FOUNDRY



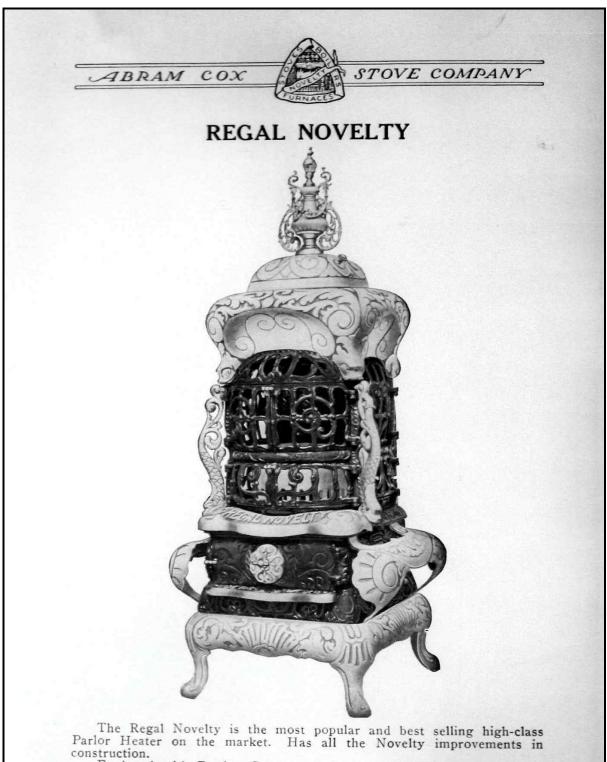
LANSDALE, PA. FOUNDRY

For the particular use of Builders, Architects and Dealers using Hotel Ranges, Cabinet Ranges, Furnaces, Steam and Hot WaterBoilers, Tank Heaters, etc., we publish a special Catalogue, No.65 A which we will gladly send upon request.

VERY SPECIAL

ABRAM COX STOVE CO. PHILADELPHIA :: CHICAGO

MAIN OFFICES: American and Dauphin Sts., Phila. WESTERN OFFICE: 321 S. Jefferson Street, Chicago FOUNDRIES: Philadelphia and Lansdale, Pa.

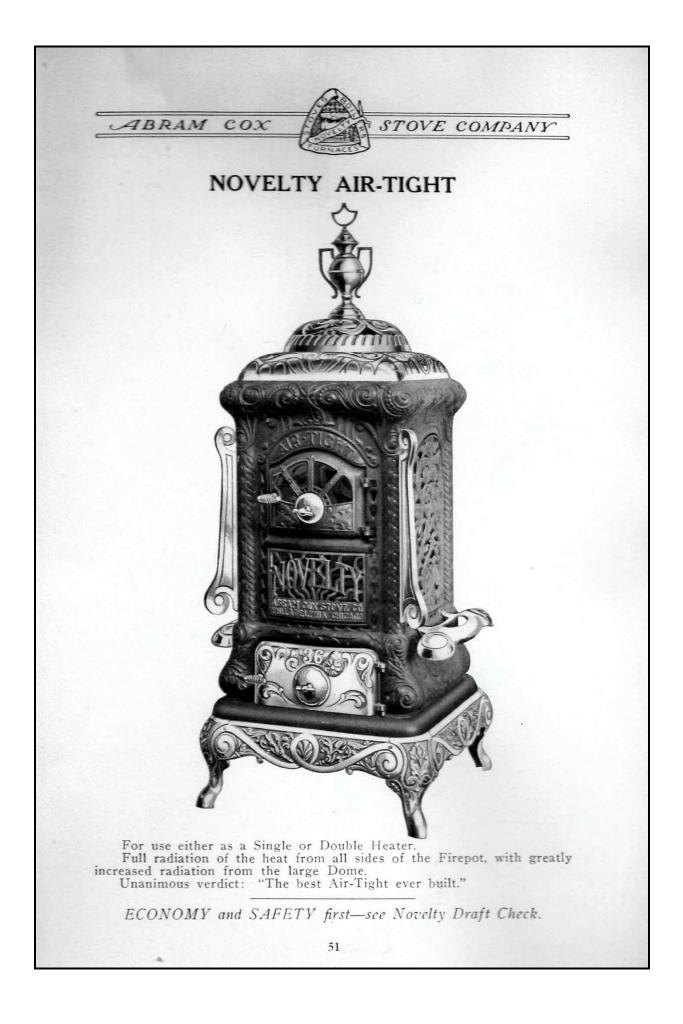


Equipped with Duplex Grates and	Ransom	Shaking	Ring.	
---------------------------------	--------	---------	-------	--

No.	Style	Firepot	Flue Collar	Height to base of Urn	Price
23	Revert. Flue	13 in.	6 in.	50 in.	\$62.00
24	Revert. Flue	14 in.	6 in.	52 in.	69.00
25	Revert. Flue	15 in.	6 in.	55 in.	77.00
27	Revert. Flue	17 in.	6 in.	58 in.	88.00

See description of Novelty Draft Check on page No. 63.

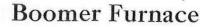
⁴⁶



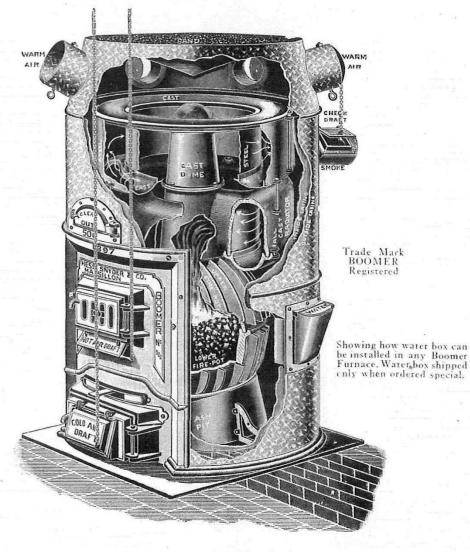
The Hess-Snyder Company

10.39

Massillon, Ohio



Double return flue, heavy cast iron radiator For Hard Coal, Soft Coal, Coke or Wood



DETAILED INFORMATION

Nos.	Weight	Diameter Fițe Pot	Diameter Casing	Height Cased	Height Not Cased	Estimated Heating Capacity by Circulation Cubic Feet	Feed Opening
600	3,350 lbs.	32½ in.	60 in.	81 in.	64½ in.	45,000 to 65,000	814x15 in.

Actual capacities cannot be accurately given, owing to the varied conditions under which a furnace may be installed.

For description of Boomer Grates, see page 12; Casings, page 38; Hot Water Attachments, page 36. Rules for laying out Heating System, page 4.

This furnace may also be used as a floor heater, price same as regular furnace.

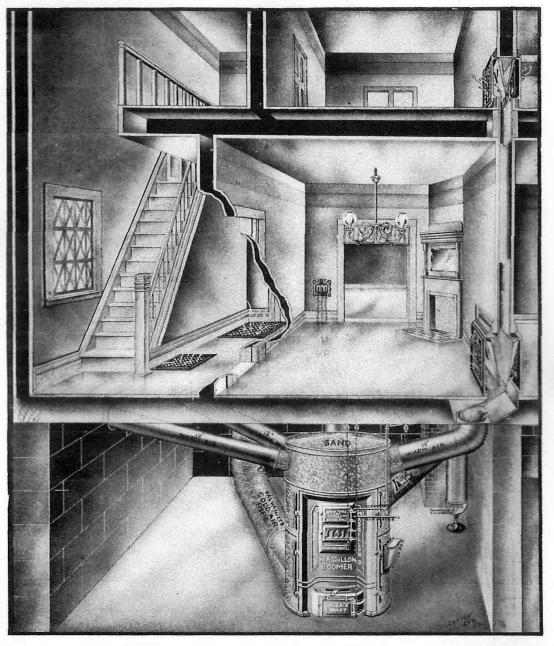
We have discontinued making Nos. 1381, 1442 and 1503 sizes, but can furnish any repairs if needed.

Page Sixteen

The Hess-Snyder Company

Massillon, Ohio

Our Method of Piping to Special Side Wall and Floor Registers, and the Boomer Regulator Connected to Check and Draft Doors



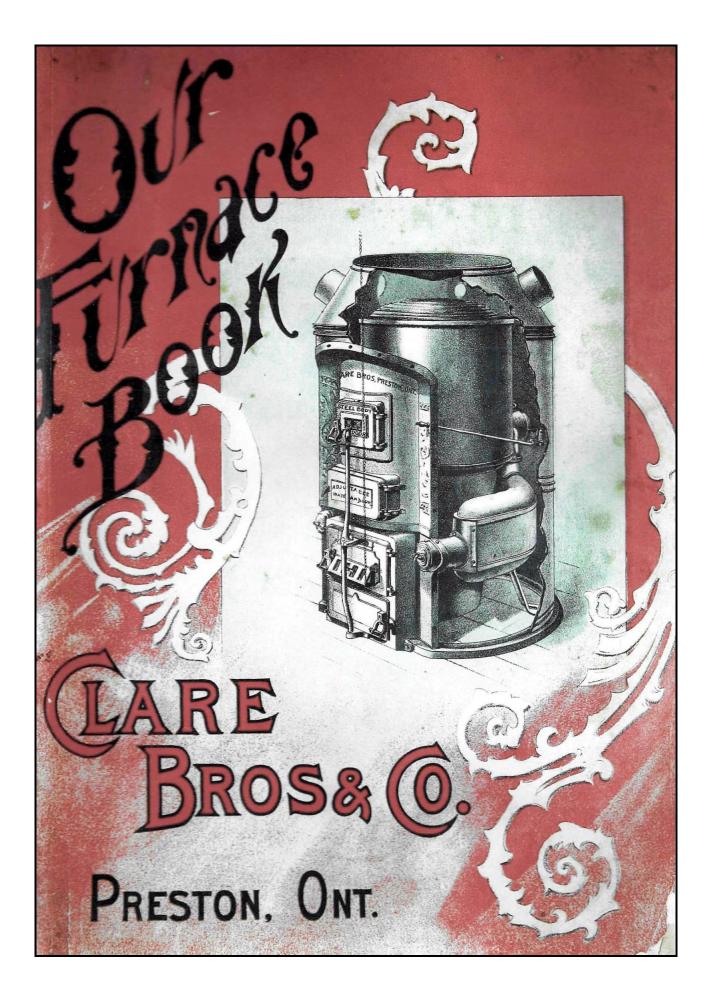
Always connect side wall pipe to cellar pipe with a shoe and a four-piece elbow, as shown in the cut. Every warm air pipe should have a damper close to the furnace. Warm air pipes and smoke pipes should pitch upward, after leaving furnace, as much as possible. The best furnace pipe tin is not any too good. Double seam furnace pipes; never use solder. We manufacture special side wall registers and cold air faces. In fact, everything to complete a system warm air heating.

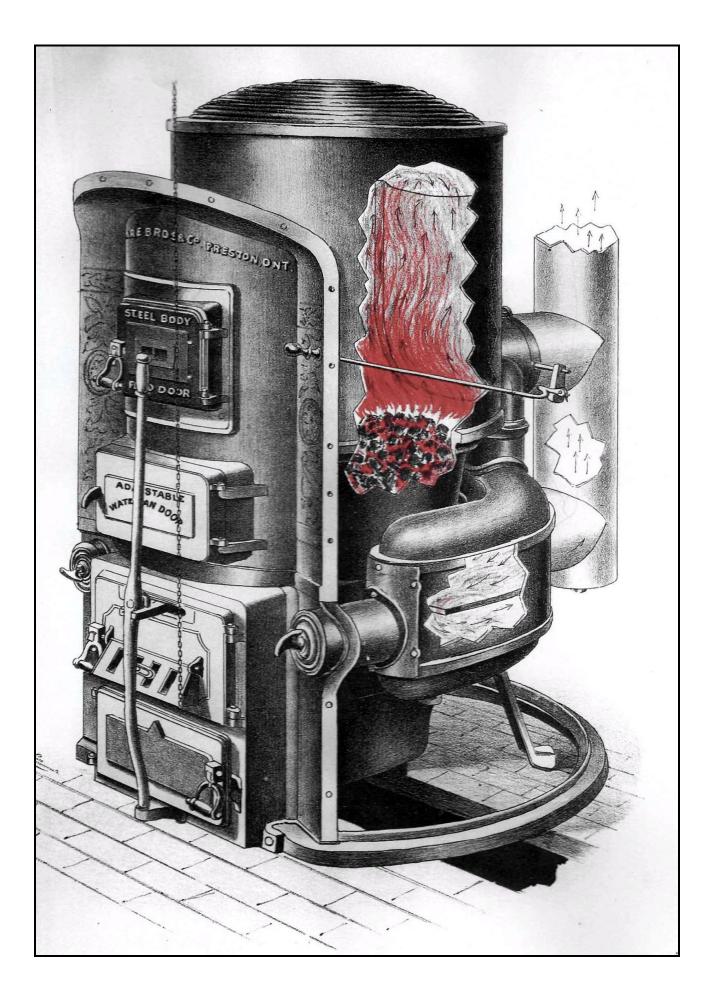
of

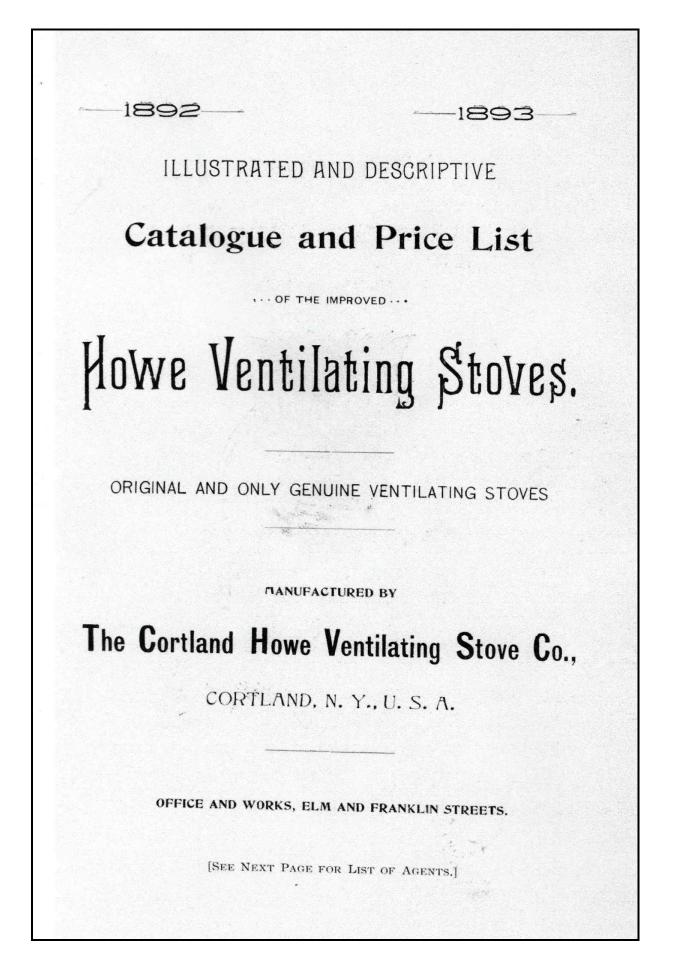
warm air heating. We have made it a study for years and never lose sight of quality for the sake of price. You can trust us to plan or install a Boomer furnace anywhere, and have the assurance that it will work

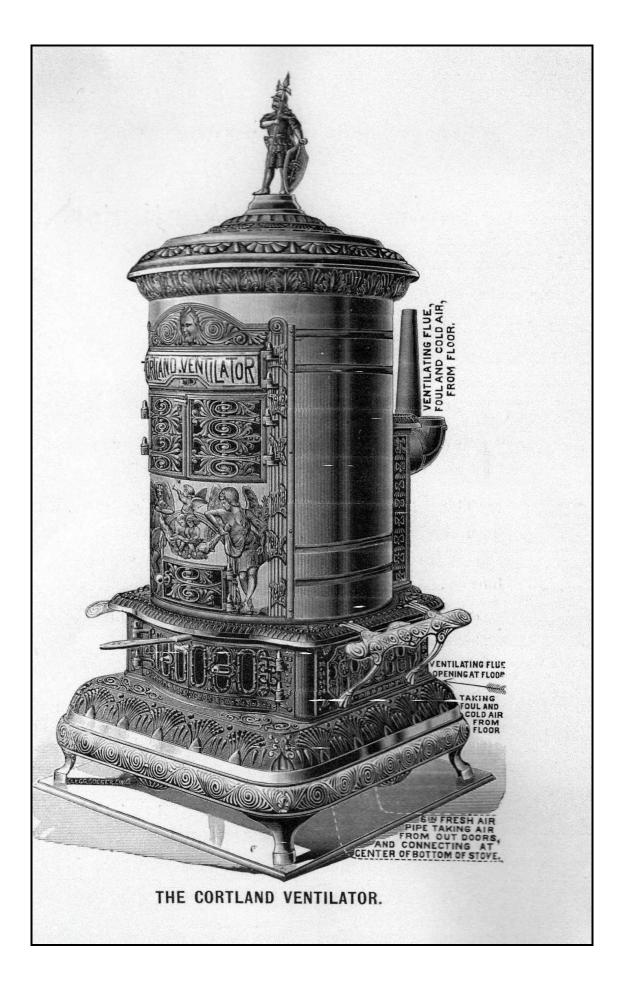
to perfection. We need your co-operation Write us today.

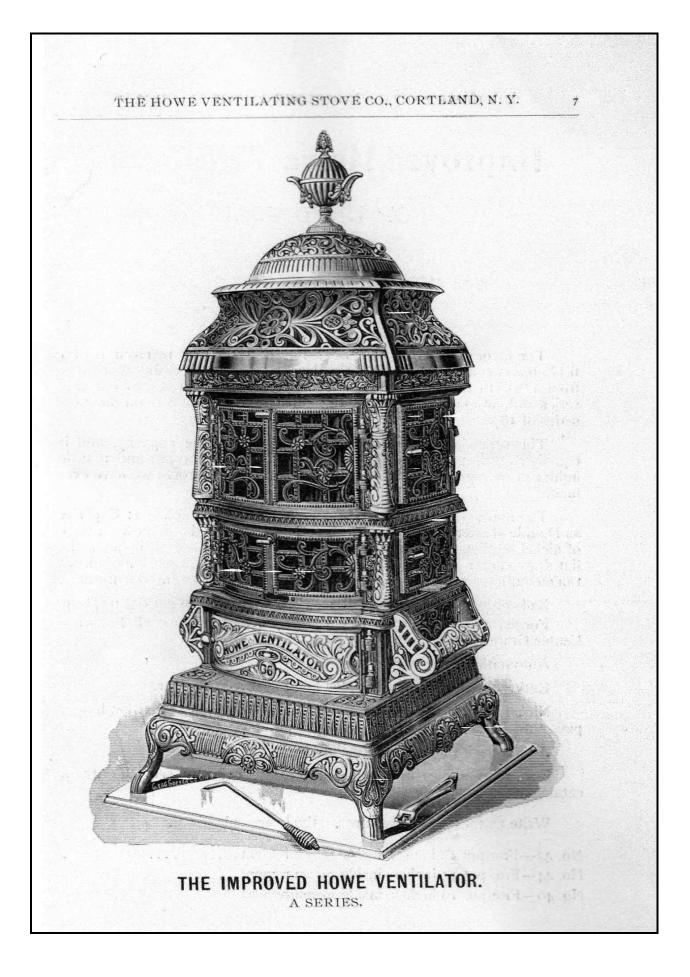
Page Thirty-Three

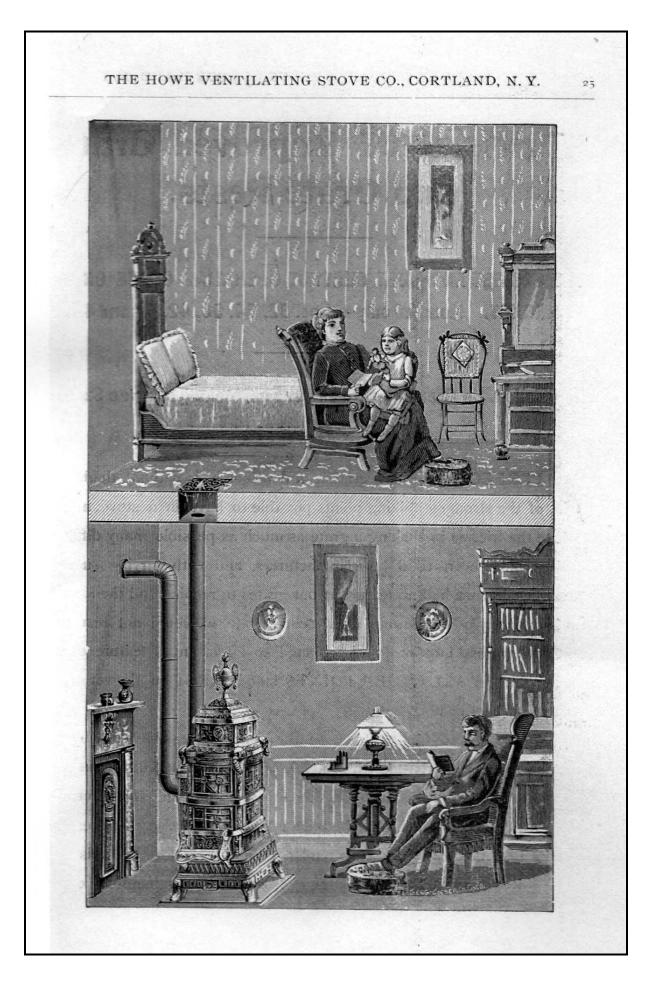


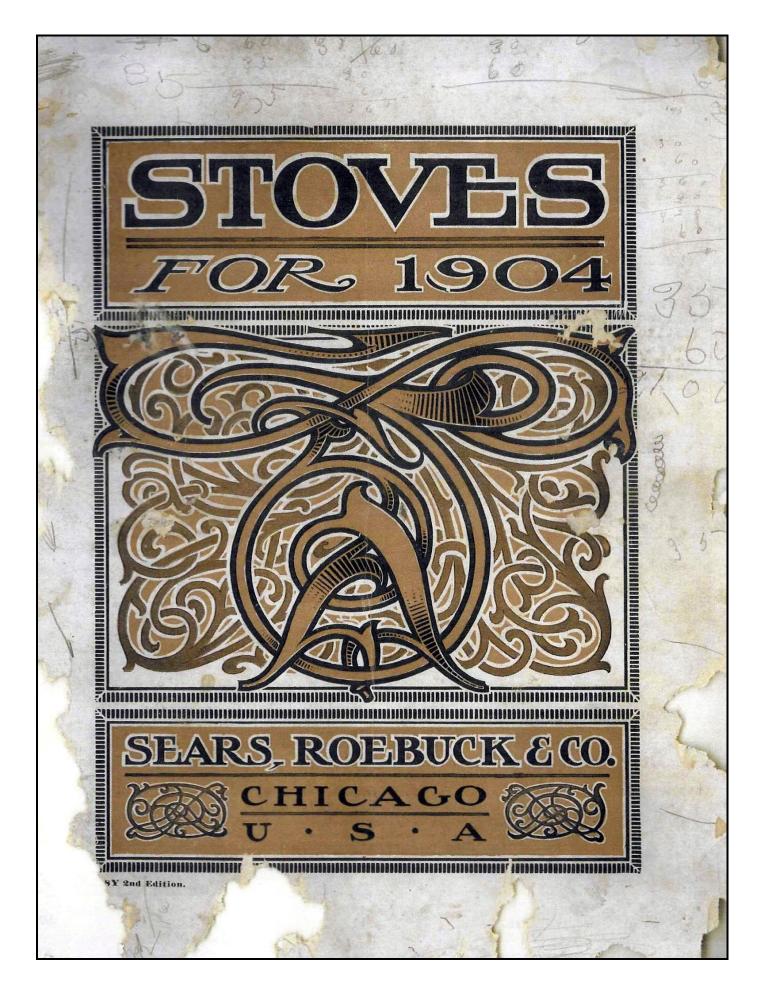




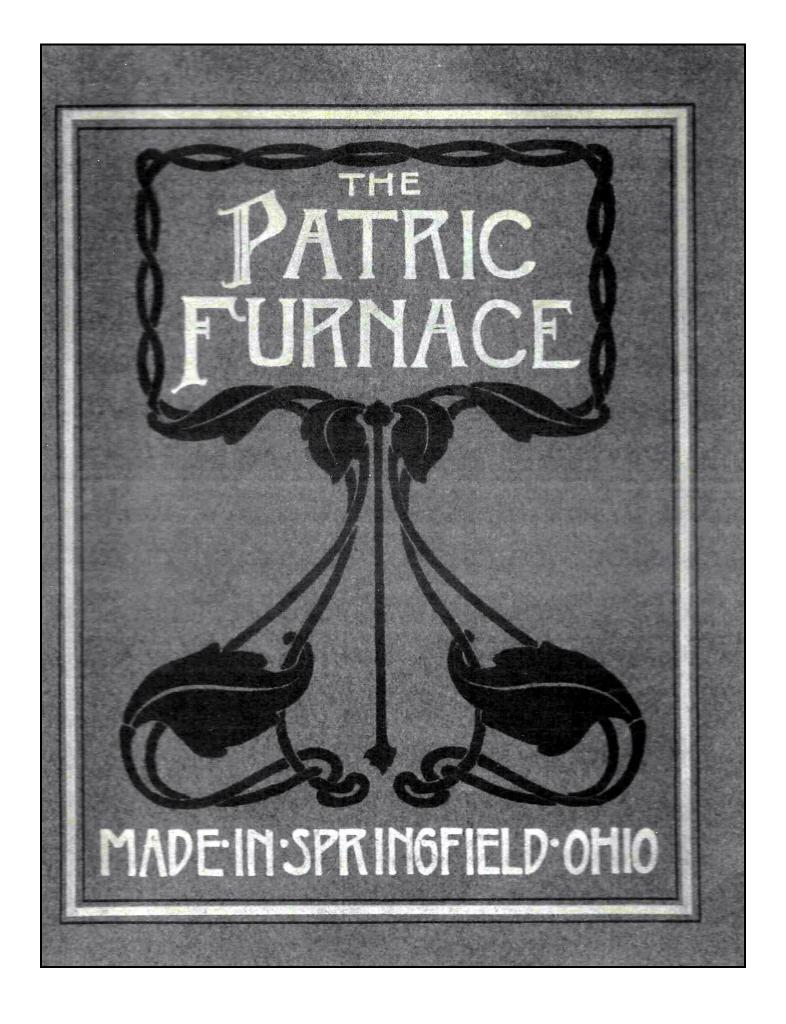


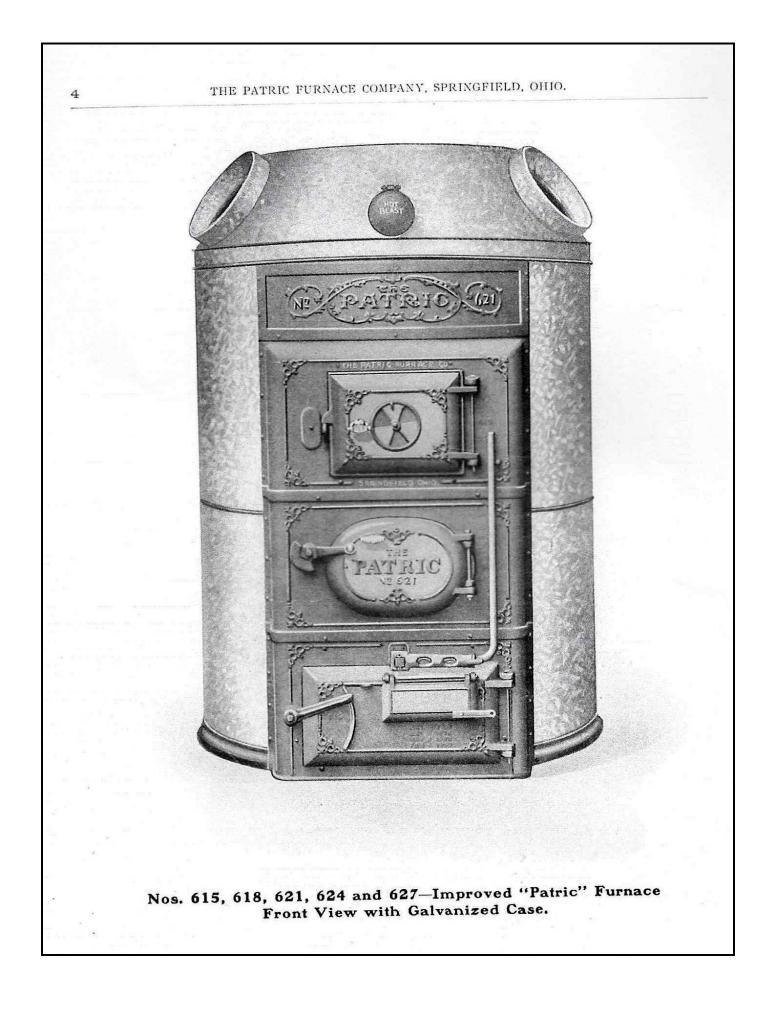


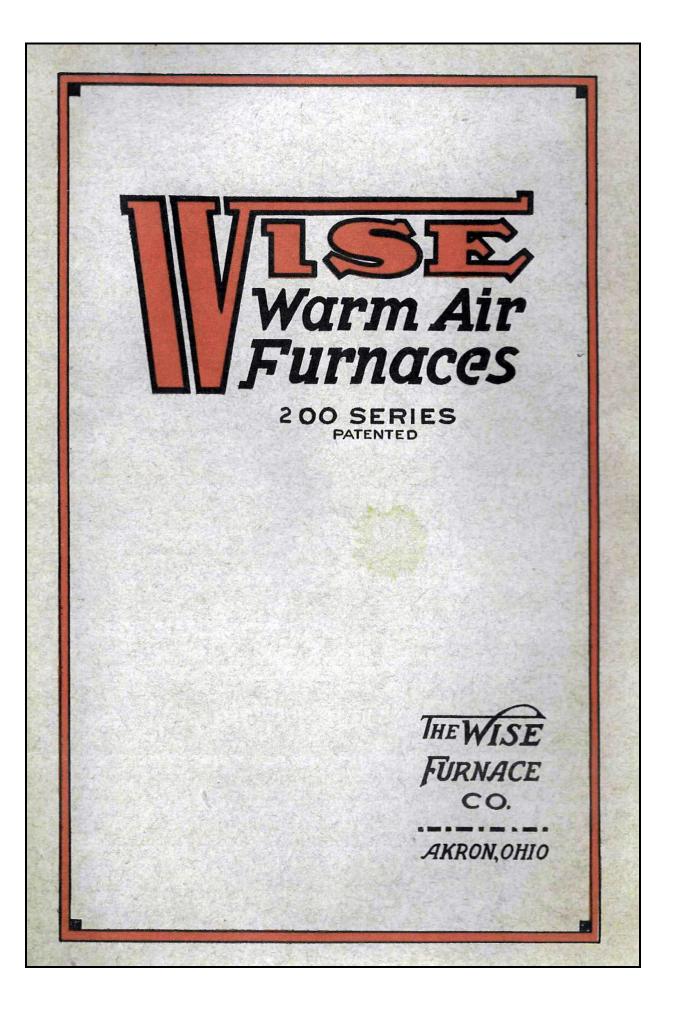


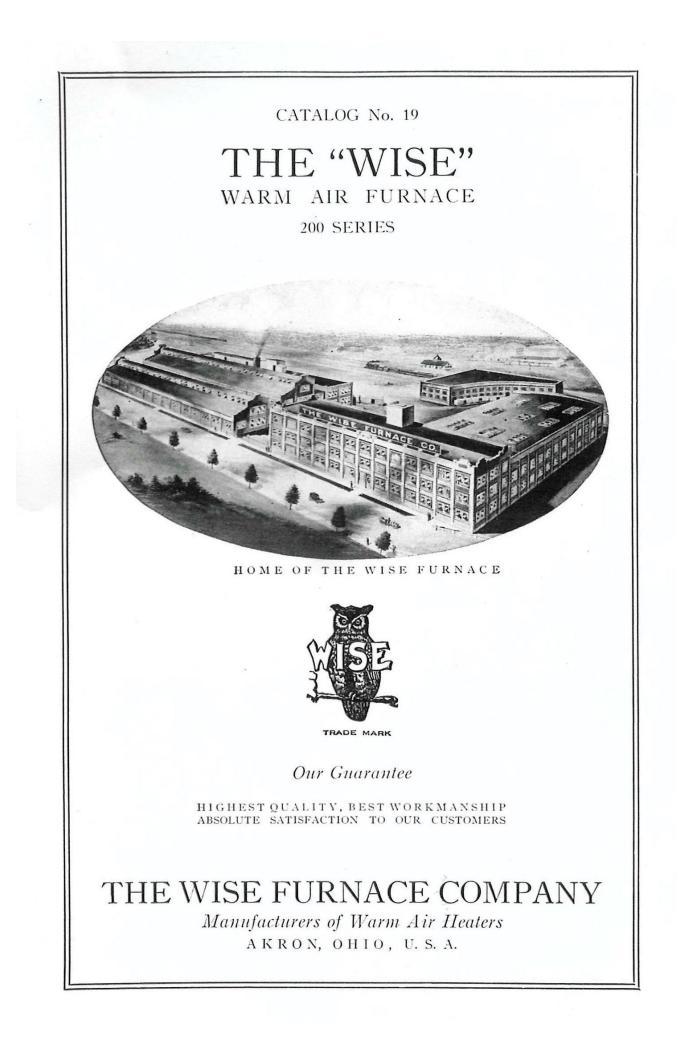


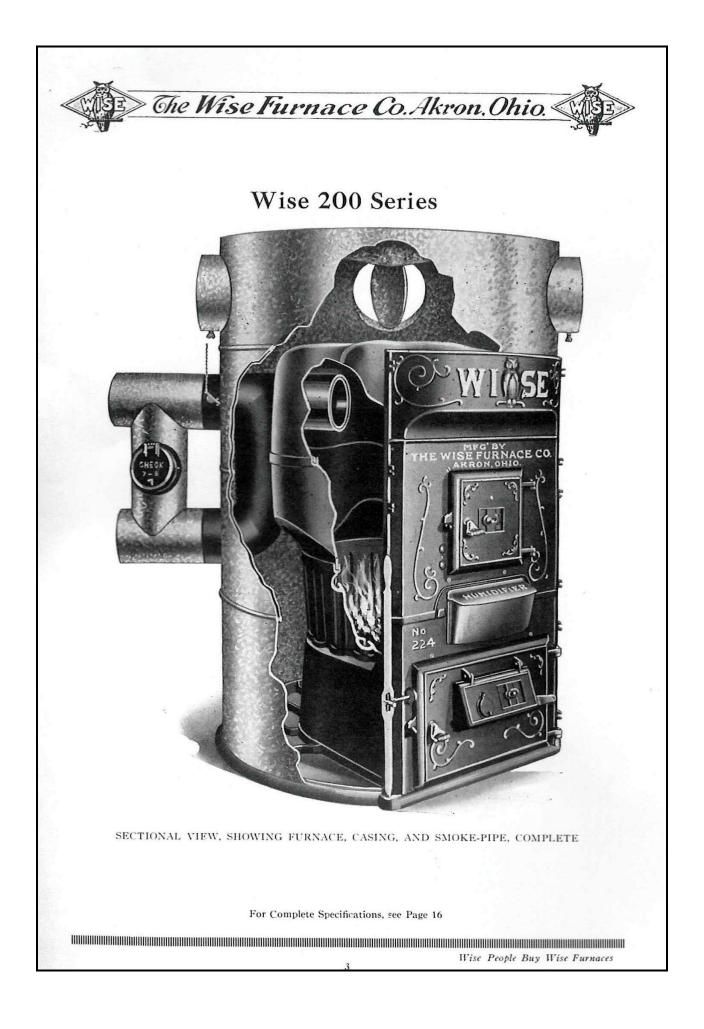


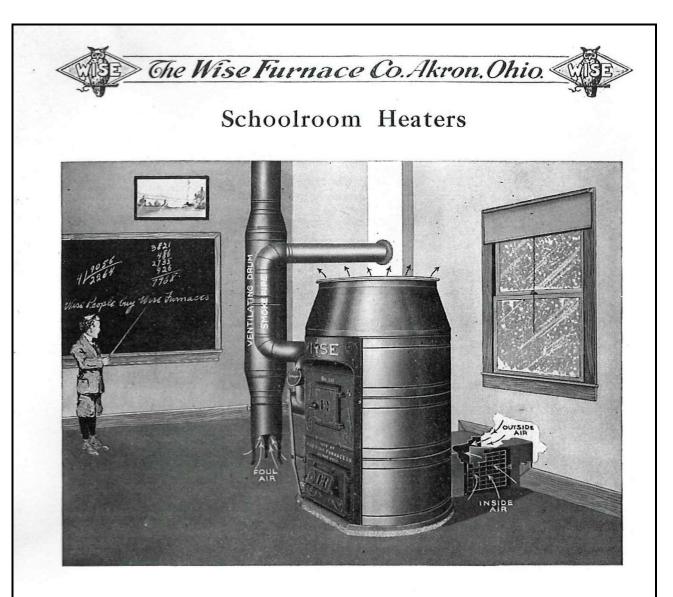












The Wise System of Heating and Ventilating Schoolrooms, Churches, Etc.

The above illustration shows an ideal system of heating and ventilating rooms where there is no basement and where no ventilating stacks are provided in the building. A study of this illustration will give a clear idea of the ventilating drum, which carries off the foul air and also the manner of admitting both inside and outside air to supply the furnace. This fresh air intake is provided with an adjustable register on either side to admit air from the inside of the building and is also connected with the outside to admit outside air. The adjusting of the inside intakes will regulate and apportion the amount of inside and outside air passing into the furnace.

Many states have laws governing the heating and ventilating of schoolrooms, etc., and the above system will comply with all of these regulations. Any of the Wise Furnaces are adaptable to this ventilating system.

WARM AIR FURNACES



TRADE-MARK

THE WISE FURNACE CO. AKRON, OHIO.U.S.A.



Wise Furnaces Set in Battery Form

The battery system is the setting of two furnaces side by side with casings connected as shown in the above illustration. This method has proved very desirable especially in the heating of large buildings, churches, schools, etc., where a single heater is not sufficient for the requirements in extreme weather.

They can be used independently or together as desired and according to the weather conditions.

Any WISE Furnaces shown in this catalogue can be erected in battery form. Prices on special battery casings will be given on request.

WISE PEOPLE BUY WISE FURNACES

Twelve

