

No. 615

Design No. 615.

William Ross, assignor to
Messrs. P. P. Peck & Co.

Design for Hall stoves

Patented January 3rd 1854.

Fig. 1.

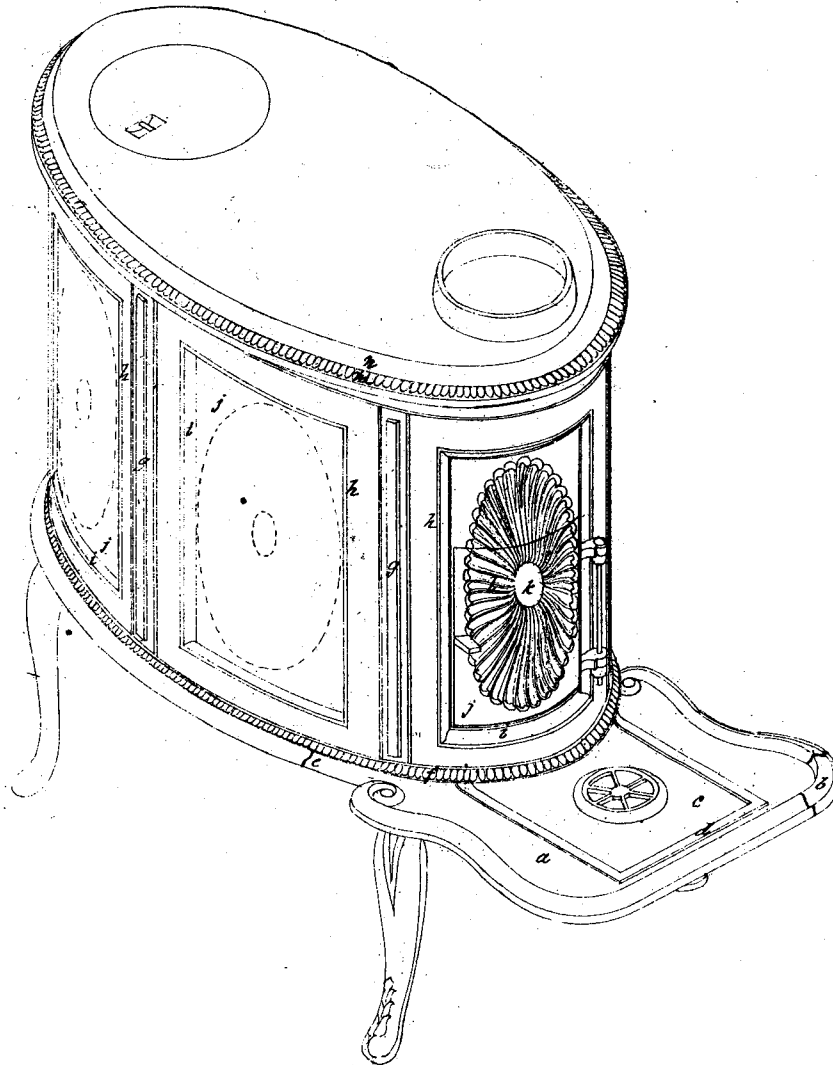
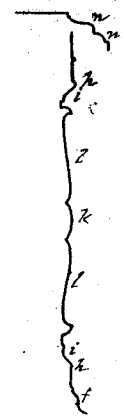


Fig. 2.



Nes. 615

W^m Resor, of Cincinnati Ohio

Assignor to

W^m & R. P. Resor & Co. of the same place

Letters Patent No 615 - Dated January 3^d 1854.

The schedule referred to in these letters patent, and making part of the same.

To all whom it may concern:

Be it known that I, William Resor

of Cincinnati in the County of Hamilton, and State of Ohio, have produced a new ornamental design for a "Hall Stove", and I do hereby declare the following to be a full, clear and exact description thereof, reference being had to the annexed drawings making part of this specification & in which

Fig. 1. is a perspective view.

Fig. 2. represents the outline of the moulding of the top plate and the face of one of the panels at a line taken vertically down its center. Like letters have reference to the same parts, in both figures.

(a) is the fender, skirted by an ogee moulding of the form represented by the dark lines (b.) The hearth plate (c.) has for a border a flat moulding (d.) The top and bottom plates of the stove are of an oval form, and joined by vertical sides. The bottom plate is skirted by an ogee moulding of a form indicated by the dark line (e) within which is an egg moulding (f.) which constitutes the confining curb for the sides, which are partitioned off in panels by the beads (g.) Each panel has a quadrangular bead (h.) within which is an ogee moulding (i.) enclosing a recessed panel (j) Each panel is decorated by a large oval rosette, consisting of a semi-ellipsoidal base (k.) and diverging rays or petals (l.) The top plate has also an egg moulding (m.)

I claim as new and desire to secure by Letters Patent. The ornamental design, or pattern for a stove, substantially as represented and described.

In Testimony whereof, I have hereunto set my hand & seal before two subscribing witnesses.

Witnesses
Geo. H. Knight }
Jno. J. Latting }

Wm Tesor