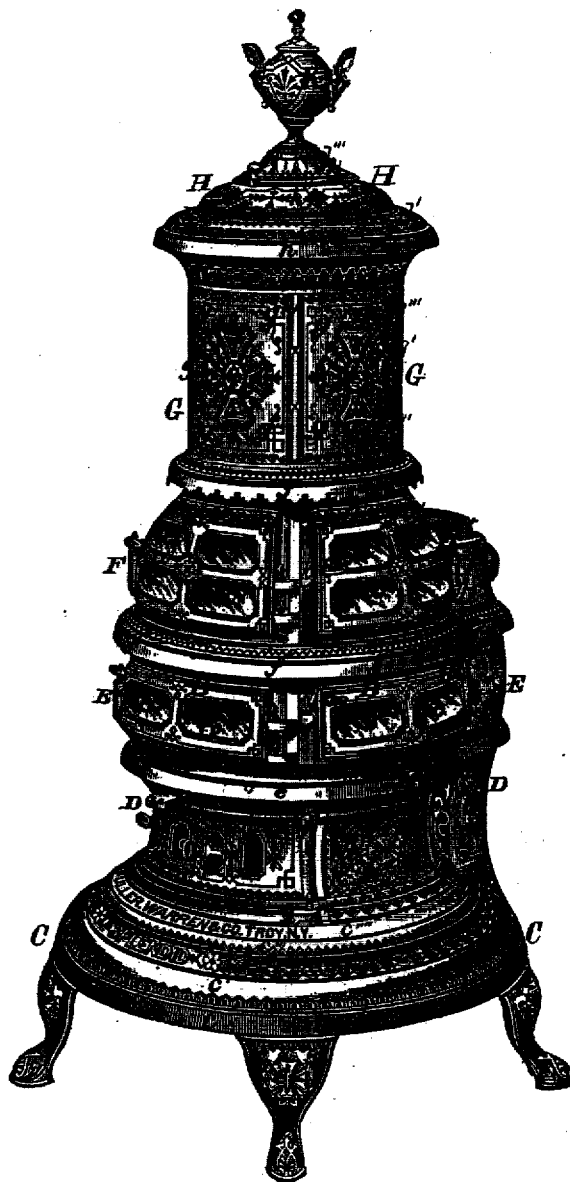


DESIGN.

J. A. LAWSON.
HEATING-STOVE.

No. 9,346.

Patented June 20, 1876.



WITNESSES=
Jas. C. Hutchinson.
John R. Young.

INVENTOR.
J. A. Lawson, by
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UNITED STATES PATENT OFFICE.

JAMES A. LAWSON, OF TROY, NEW YORK.

DESIGN FOR HEATING-STOVE.

Specification forming part of Design No. **9,346**, dated June 20, 1876; application filed June 7, 1876.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, JAMES A. LAWSON, of Troy, in the county of Rensselaer, and in the State of New York, have invented a new and original Design for Heating-Stoves; and do hereby declare that the following is a full, clear, and exact description thereof, reference being had to the accompanying drawing, making a part of this specification, in which is shown in perspective view my improved design.

The principal feature of my invention consists in the design for the mica doors A that are placed around the combustion-chamber, which doors curve upward and inward, and each contain four light-openings, *a*, that are arranged within raised panels *a'*, and are separated by two cross-bars, *a''*, which cross each other at a right angle, substantially as is shown.

Another feature of my invention consists in the design for a row of mica doors, B, that inclose the space around the fire-pot, which doors contain each two light-openings, *b* and *b*, that are arranged in a line horizontally within a raised panel, *b'*, substantially as is shown.

Another part of my invention consists in the design for the base C, which base is composed of an upward and inward inclining plane edge, *c*, an upward and inward curved molding, *c'*, partially plain, an inward and upward curving molding, *c''*, partially ornamented, a half-round bead, *c'''*, and a plane horizontal part, *c''''*, substantially as is shown.

Another feature of my invention consists in the design for the ash-pit section D, which, from the base C, extends inward and outward in a curve, and is provided with ornamented panels *d*, substantially as is shown.

Another part of my invention consists in the design for the fire-pot section E, which section is separated from the base-section D by an outward and downward projecting molding, *e*, has an upward and slightly-inward curve, and has a number of mica doors, B, that are each provided with two light-openings, *b*, substantially as is shown.

Another feature of my invention consists in

the design for the combustion-chamber section F, which has an upward and inward curve, is bordered at its upper and lower ends by outward and downward projecting ornamented moldings *f* and *f'*, respectively, and is provided with a number of mica doors, A, that contain each four light-openings, *a*, which are arranged within a raised panel, *a'*, substantially as is shown.

Another part of my invention consists in the design for the magazine-section G, which is cylindrical, is bordered at its lower end by the outward and downward projecting ornamented molding *f*, at its upper end by an upward and outward curving molding, *g*, and between said molding has a number of ornamented panels, *g'*, substantially as is shown.

Another feature of my invention consists in the design for the panels *g'* of the magazine-section G, each of which panels is provided at its center with a Maltese cross, *g''*, and at its corners and around its edges with incised ornaments *g'''*, substantially as is shown.

Another part of my invention consists in the design for the top-plate H, which consists in a plain upward and inward sloping edge, *h*, a large ornamented bead, *h'*, an outward, upward, and inward swelling portion, *h''*, ornamented with incised figures, and an inward, upward, and inward curving part, *h'''*, substantially as is shown.

Another feature of my invention consists in the design for the cover I of the magazine, which cover forms part of the general finish of the top-plate H, substantially as is shown.

Another part of my invention consists in the design for the urn K, which is provided upon opposite sides with Egyptian heads, substantially as shown.

Another, and the last, feature of my invention consists in the general design for the stove, substantially as shown.

Having thus fully described my invention, what I claim as new is—

1. The design for the mica doors A, placed around the combustion-chamber, substantially as shown and described.

2. The design for the mica doors B, arranged opposite to the fire-pot, substantially as shown and described.

3. The design for the base C, substantially as shown and described.

4. The design for the ash-pit section D, substantially as shown and described.

5. The design for the fire-pot section E, substantially as shown and described.

6. The design for the combustion-chamber section F, substantially as shown and described.

7. The design for the magazine-section G, substantially as shown and described.

8. The design for the panels *g'* of the magazine-section G, substantially as shown and described.

9. The design for the top-plate H, substantially as shown and described.

10. The design for the cover I of the magazine, substantially as shown and described.

11. The design for the urn K, substantially as shown and described.

12. The design for the stove as a whole, substantially as shown and described.

In testimony that I claim the foregoing I have hereunto set my hand this 20th day of May, 1876.

J. A. LAWSON.

Witnesses:

E. DUNN,

O. B. LEWIS.