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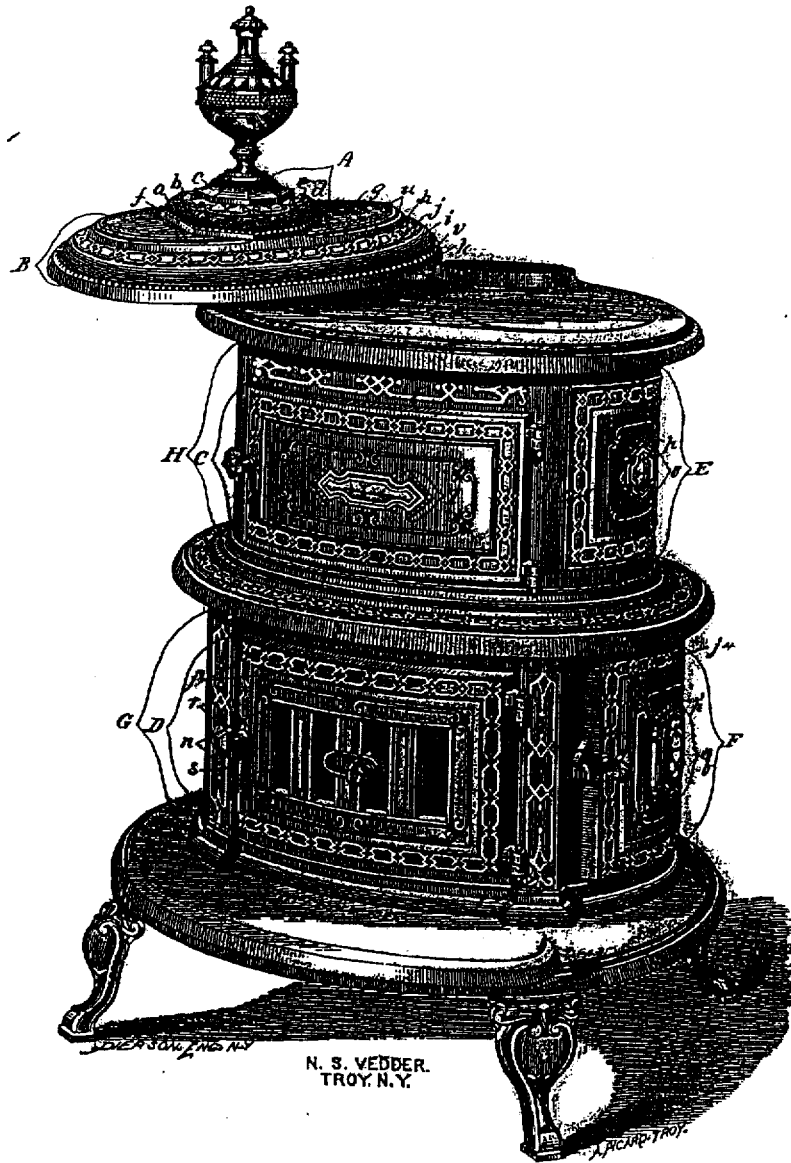
9,675

DESIGN.

N. S. VEDDER, F. RITCHIE & T. S. HEISTER.
PARLOR COOKING-STOVE.

No. 9,675.

Patented Dec. 19. 1876.



N. S. VEDDER.
TROY, N. Y.

WITNESSES:

Austin Lord Park

INVENTORS:

*Nicholas S. Vedder
Francis Ritchie
Tobias S. Heister*

UNITED STATES PATENT OFFICE

NICHOLAS S. VEDDER AND FRANCIS RITCHIE, OF TROY, AND TOBIAS S. HEISTER, OF LANSINGBURG, ASSIGNORS TO NICHOLAS S. VEDDER, OF TROY, NEW YORK.

DESIGN FOR PARLOR COOKING-STOVES.

Specification forming part of Design No. 9,675, dated December 19, 1876; application filed November 28, 1876.
[Term of Patent 3½ years.]

To all whom it may concern:

Be it known that we, NICHOLAS S. VEDDER and FRANCIS RITCHIE, each of the city of Troy, in the county of Rensselaer and State of New York, and TOBIAS S. HEISTER, of the village of Lansingburg, in the said county and State, have jointly invented and produced a new and original ornamental Design for Parlor Cooking-Stoves, of which the following is a specification, reference being had to the accompanying print, cut, or engraving of a stove having our said new design.

One part of this invention is the design for the urn-base A, having the series of straight sides *a*, united by obtuse angles *b*, the concave molding *c*, the convex molding *d*, with the ornamentation *e* thereon, and the ornamented border-fillet *f*, all shaped and arranged together substantially as represented in the aforesaid print.

Another part is the design for the cover B, consisting of the flat top *g*, having the ornamented rim-molding *u*, the fillet *h*, the convex molding *i*, having the ornamentation *j* thereon, and the border-fillet *k*, with the row of ornaments *v*, all shaped and arranged as represented in the aforesaid engraving.

Another part is the design for the upper front door C, consisting of the compound border ornamentation *j*¹, the central compound panel ornament *l*, and the intermediate panel ornamentation *m*, all shaped and disposed so as to appear substantially as represented in the aforesaid cut.

Another part is the design for the lower front door D, consisting of the outer compound border ornamentation *j*², the oblong rectangular register-frame *n*, and the intermediate ornamentation *m*¹, all shaped and arranged together substantially as shown in the aforesaid print.

Another part is the design for the upper end plate E, consisting of the compound border ornamentation *j*³, the central compound panel ornament *o*, and the intermediate panel ornamentation *p*, all shaped and arranged together as represented in the aforesaid engraving.

Another part is the design for the end F of the fire-chamber section, consisting of the outer border ornamentation *j*⁴, the central

compound panel ornament *q*, and the intervening panel ornamentation *p*¹, all shaped and arranged together as represented in the aforesaid cut.

Another part is the design for the front plates G and H, consisting of the upright three-part ornamentations *r* upon the end pilasters *s*, and the horizontal four-part ornamentation *t* along the upper parts, all formed and disposed so as to appear substantially as represented in the aforesaid print.

We do not herein claim the design for the urn, nor the design for the ornamentation *j*, *j*¹, *j*², *j*³, or *j*⁴.

What we claim as our invention is—

1. The design for the urn-base A, consisting of the parts *a*, *b*, *c*, *d*, *e*, and *f*, all shaped and arranged together as described.
2. The design for the cover B, consisting of the parts *g*, *u*, *h*, *i*, *j*, *k*, and *v*, all shaped and arranged together as set forth.
3. The design for the upper front door C, consisting of the border ornamentation *j*¹ and compound panel ornaments *l* and *m*, all composed and arranged together as shown and described.
4. The design for the lower front door D, consisting of the border ornamentation *j*², register-frame *n*, and ornamentation *m*¹, all shaped and arranged as described and shown.
5. The design for the upper end plate E, consisting of the border ornamentation *j*³ and the panel ornaments *o* and *p*, each composed and all arranged together as shown.
6. The design for the ends F of the fire-chamber, consisting of the border ornamentation *j*⁴, compound central ornament *q*, and ornamentation *p*¹, each shaped and all arranged together as shown and described.
7. The design for the front plates G and H, consisting of the parts *r*, *s*, and *t*, all shaped and arranged as described and shown.

In testimony whereof we hereunto set our hands in the presence of two subscribing witnesses this 25th day of November, 1876.

NICHOLAS S. VEDDER.
FRANCIS RITCHIE.
TOBIAS S. HEISTER.

Witnesses:
HENRY CLAY BASCOM,
AUSTIN FORD PARK.