

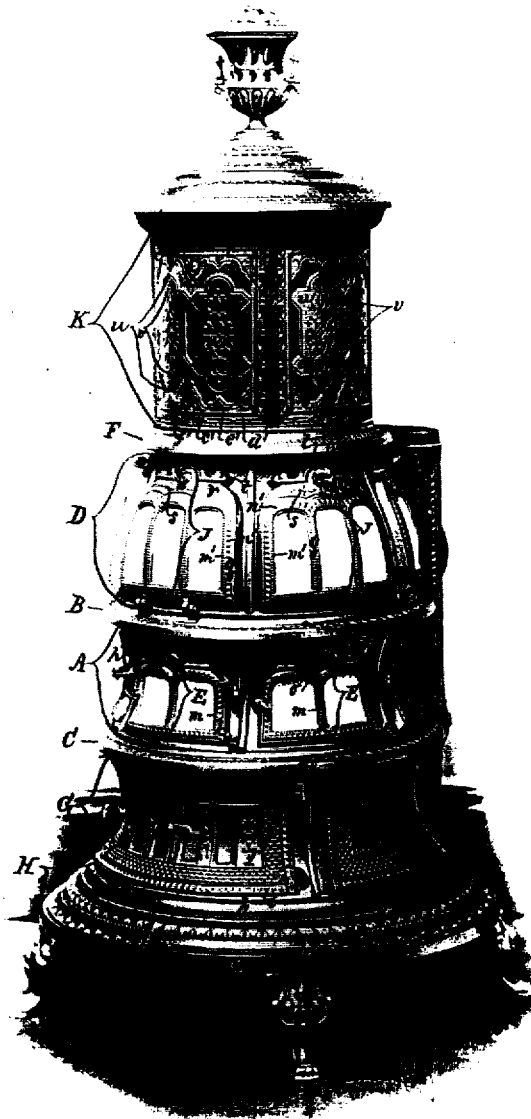
DESIGN.

G. G. WOLFE, N. S. VEDDER & F. RITCHIE.

PARLOR-STOVE.

No. 8,766.

Patented Nov. 2, 1875.



Witnesses:

E. Bascou
Austin F. Park

Inventors.

Gordon G. Wolfe
Nicholas S. Vedder
Francis Ritchie

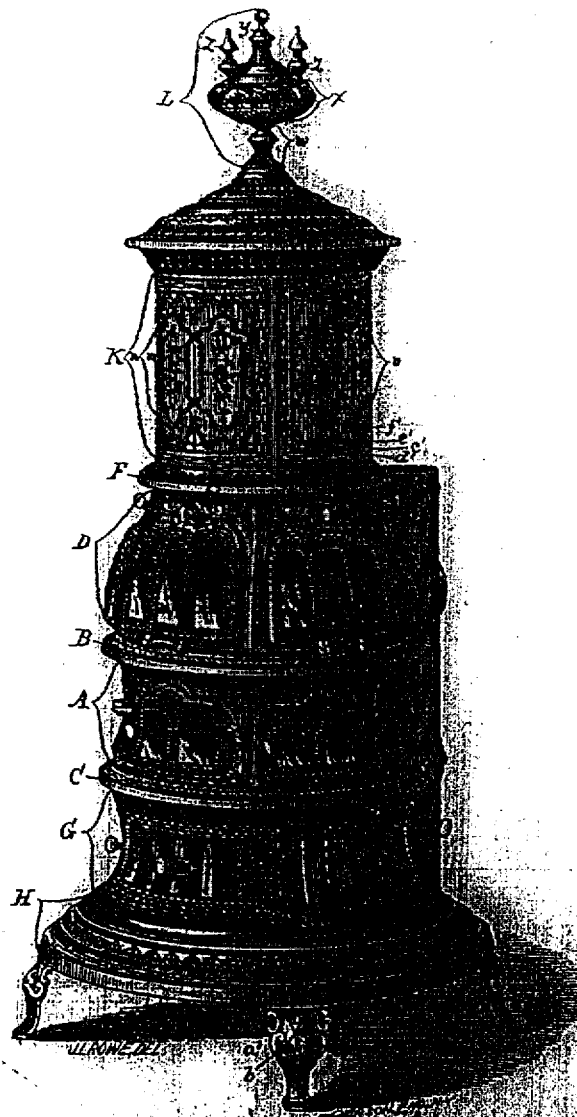
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UNITED STATES PATENT OFFICE.

GURDON G. WOLFE, NICHOLAS S. VEDDER, AND FRANCIS RITCHIE, OF TROY,
NEW YORK, ASSIGNORS TO HICKS & WOLFE, OF SAME PLACE.

DESIGN FOR PARLOR-STOVES.

Specification forming part of Design No. **8,766**, dated November 2, 1875; application filed October 20, 1875.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that we, GURDON G. WOLFE, NICHOLAS S. VEDDER, and FRANCIS RITCHIE, all of the city of Troy, in the county of Rensselaer and State of New York, have jointly invented a new and original ornamental Design for Parlor-Stoves, of which the following is a specification, reference being had to the accompanying photographic and wood-cut representations.

One part of this invention consists of the design for the fire-pot section A of the stove, including projecting rings B and C at the top and bottom of that section, the same being of a horizontal circular form at the front and sides, and distinguished by the continuous general concave form of the front and side portions of said section A, from the upper ring B to the lower ring C, substantially as shown in the aforesaid representations, and irrespective of minor details of form and ornamentation.

Another part of this invention consists of the design for the combined fire-pot section A, combustion-chamber section D, and projecting rings B, C, and F, the same being of a horizontally convex or circular form at the front and sides, and distinguished by the continuous concave general shape of the front and sides of the fire-pot section A, from the ring B to the ring C, in connection with the general dome-shaped form of the section D, from the ring B to near the projecting ring F, all substantially as shown in the aforesaid illustrative representations, and irrespective of minor details of form and ornamentation.

Another part of this invention consists of the design for the combined fire-pot section A, ash-pit section G, base-plate H, and projecting rings B and C, the same being of a general horizontally convex or circular form at the front and sides, and distinguished by the concave general shape of the front and side portions of the fire-pot section A, from the ring B to the ring C, in combination with the concave shape of the front and side parts of the ash-pit section G, from the ring C to the base-plate H, substantially as shown in the aforesaid wood-cut and photographic representa-

tions, and irrespective of minor details of form and ornamentation.

This invention consists, further, of the design for the combined fire-pot section A, combustion-chamber section D, ash-pit section G, base H, and projecting rings B, C, and F, the same being of a general horizontally convex or circular form at the front and sides, and distinguished by the vertically-concave general shape of the front and side parts of the section A, from the ring B to the ring C, and of the section G, from the ring C to the base H, in connection with the general dome-like shape of the section D, from the ring B to near the ring F, all substantially as shown in the aforesaid representations, irrespective of minor details of form and ornamentation.

Another part of this invention consists of the design for the legs, composed of the two pairs of reversely-arranged side scrolls *a a'*, with a row of beads along the inner edge of each scroll, and with the lower scrolls *a' a'* joined to the leaf *b* on the swelling middle portion of the body of the leg, all so as to appear as represented in the aforesaid photograph.

Another part of this invention consists of the design for the base-plate H, composed of the outer molding *e*, series of ornaments *d*, molding *e*, series of ornaments *f* on a convex molding, transversely-grooved molding *g*, and the inner convex molding *h*, all shaped and arranged together substantially as shown in the aforesaid representations.

Another part of this invention consists of the design for the outer portion of the segmental panels I of the ash-pit section, the same being of concave form and composed of the outer ornamental border *i*, in combination with the quadrilateral surface *j*, surrounding a quadrangular inner panel, and covered by the particular ornamentations represented thereon in the aforesaid photograph.

Another part of this invention consists of the design for the doors E of the fire-pot section, the same being composed of the two-light frame *k*, concave from top to bottom, with the row of semi-globular ornaments *m* along the edge of each mica-light opening, and the series of ornaments *n* along the outer border of the

frame *k*, and the central radiations *o* over and between the two mica-light openings, and all surmounted by the arched and scroll-ornamented cap-piece *p*, and the whole shaped and combined so as to appear substantially as shown in the accompanying illustrations.

Another part of this invention consists of the design for the doors *J* of the combustion-chamber section *D*, the same being composed of the three-light frame *q*, of convex form, with the row of semi-globular ornaments *u'* along the edge of each mica-light opening, and the series of ornaments *u'* along the outer border of the frame *q*, in combination with the surmounting part *r*, having the intaglio ornaments *s* thereon, and the arched and ornamental cap-piece *t*, all shaped and arranged as shown in the aforesaid representations.

Another part of this invention consists of the design for the panel of the cylindrical upper section *K*, composed of the pair of tablets *u u*, having semicircular tops and bottoms, parallel sides, and angular corners, and with compound central ornamentations *v* thereon, all shaped and arranged substantially as represented in the aforesaid photograph.

Another part of our invention is the design for the border of the panels of the upper section *K*, the same consisting of the outer series of ornamentations *d'*, bead *e'*, and top and bottom ornamented projections *e' f'*, all shaped and arranged substantially as shown in the aforesaid photograph.

Another part of this invention is the design for the urn *L*, shown only in the accompanying wood-cut, the same being composed of the stem *w*, thick lenticular body *x*, central spire *y*, and lateral turrets *z z*, all shaped, ornamented, and combined so as to appear substantially as shown in the aforesaid wood-cut representation.

What we claim as our invention is—

1. The design for the fire-pot section *A*, including top and bottom rings *B* and *C*, distinguished by the continuous concave shape of the fire-pot section from the ring *B* to the ring *C*, substantially as shown and described.

2. The design for the combined fire-pot section *A*, combustion-chamber section *D*, and projecting rings *B*, *C*, and *F*, distinguished by the concave shape of the fire-pot section from the ring *B* to the ring *C*, in connection with the dome-like form of the combustion-chamber section, substantially as shown and described.

3. The design for the combined fire-pot section *A*, ash-pit section *G*, base *H*, and projecting rings *B* and *C*, distinguished by the concave shape of the fire-pot section from the ring

B to the ring *C*, in connection with the concave form of the ash-pit section from the ring *C* to the base *H*, substantially as shown and described.

4. The design for the combined fire-pot section *A*, ash-pit section *G*, base *H*, combustion-chamber section *D*, and projecting rings *B*, *C*, and *F*, distinguished by the concave form of the fire-pot section from the ring *B* to the ring *C*, in connection with the concave shape of the ash-pit section from the ring *C* to the base *H*, and the dome-like form of the combustion-chamber section, substantially as described and shown.

5. The design for the legs, consisting of the parts *a a*, *a' a'*, and *b*, shaped and arranged together as shown and described.

6. The design for the base-plate *H*, composed of the molding *e*, ornaments *d*, molding *e*, ornaments *f*, and moldings *g* and *h*, all shaped and arranged as described.

7. The design for the outer portion of the panels *I* of the ash-pit section, composed of the ornamental border *i*, in connection with the ornamental surface *j*, as shown and described.

8. The design for the doors *E* of the fire-pot section, composed of the frame *k*, with the rows of ornaments *m* and *n* thereon, the ornamentation *o*, and the ornamental cap-piece *p*, all shaped and arranged substantially as shown and described.

9. The design for the doors *J* of the combustion-chamber section, consisting of the frame *q*, with the rows of ornaments *m' n'*, the part *r*, with the ornament *s*, and the cap-piece *t*, all shaped and arranged substantially as specified and shown.

10. The design for the panels of the upper section *K*, consisting of the tablets *u u*, having the compound central ornaments *v*, and all shaped and arranged as shown and described.

11. The design for the border of the panels of the upper section, consisting of the ornamentation *d'*, bead *e'*, and top and bottom ornamental projections *e' f'*, all shaped and disposed as shown and described.

12. The design for the urn *L*, consisting of the stem *w*, body *x*, spire *y*, and turrets *z z*, all shaped, arranged, and ornamented substantially as shown and described.

GURDON G. WOLFE.
NICHOLAS S. VEDDER.
FRANCIS RITCHIE.

Witnesses:

H. C. BASCOM,
AUSTIN F. PARK.