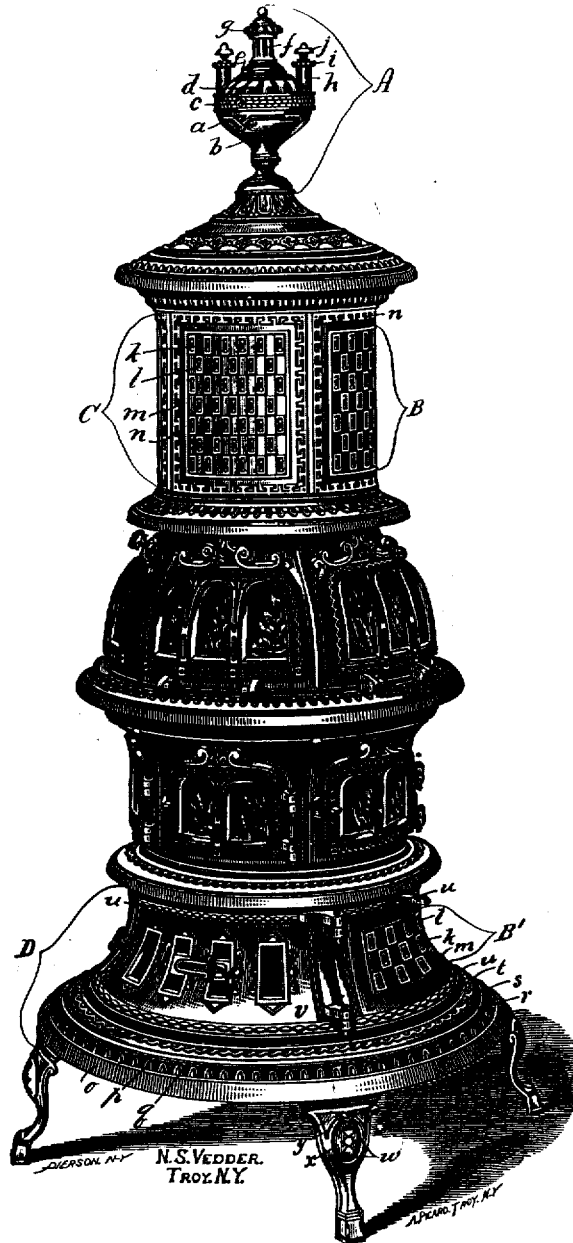


DESIGN

N. S. VEDDER & F. RITCHIE.
HEATING STOVE.

No. 9,738.

Patented Feb. 6. 1877.



Cut 164.

WITNESSES:

INVENTORS

Tobias J. Hillier
George W. Brown

Nicholas S. Vedder
Francis Ritchie

Done, Jan'y 29-1877

UNITED STATES PATENT OFFICE.

NICHOLAS S. VEDDER AND FRANCIS RITCHIE, OF TROY, NEW YORK,
ASSIGNORS TO NICHOLAS S. VEDDER, OF SAME PLACE.

DESIGN FOR HEATING-STOVES.

Specification forming part of Design No. 9,738, dated February 6, 1877; 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, have jointly invented and produced a new and original ornamental Design for Heating-Stoves, of which the following is a specification, reference being had to the accompanying cut, print, or engraving of a stove having our said new design.

One part of this invention is the design for urn A, consisting of the ornamental band *a* around the smooth semi-globular lower part *b*, the ornamented fillet *c* around the middle part, the subglobular vertically-creased upper part *d*, the horizontally-ribbed tapering part *e*, the central fluted column *f*, with its ornamental cap *g*, and the two cylindrical turret-handles *h*, with top ornaments *i* and *j* thereon, all shaped and arranged together as represented in the aforesaid print.

Another part is the design for the panels C of the upper section, consisting of the interior panel ornamentation, composed of the parts *k*, *l*, and *m*, and the rectangular border ornamentation *n*, all shaped and arranged as shown in the aforesaid engraving.

Another part is the design for the base-section D, consisting of the outer inclined border *o*; the series of ornaments *p* on the convex molding *q*; the molding *r*, with the scalloped ornamentation *s* thereon; the molding *t*, surrounding the row of projecting oval ornaments *u*, extending along the lower edges, ends, and tops of the panels *v*, and the panel ornamentation *B'*, all shaped and arranged substan-

tially as represented in the aforesaid engraving.

A nother part is the design for the legs, consisting of the particular compound ornament *w* on the smooth convex oval part *x*, surrounded by the molding *y*, with the diamond ornament *y'* at top and between the three-sided depressed panels *z*, that are flanked by the scroll-moldings *z'*, all shaped and arranged as shown in the aforesaid cut; but we do not herein claim the design for the legs without the ornament *w* thereon.

What we claim as our invention is—

1. The design for the urn A, composed of the ornamental parts *a*, *b*, *c*, *d*, *e*, *f*, *g*, *h*, *i*, and *j*, all shaped and arranged together as described.
2. The design for the panels C of the upper section, consisting of the panel ornamentation *k*, *l*, *m*, and ornamental border *n*, as described.
3. The design for the base-section D, consisting of the parts *o*, *p*, *q*, *r*, *s*, *t*, *u*, *v*, and panel ornamentation *B'*, as set forth.
4. The design for the legs, composed of the compound ornament *w*, in combination with the parts *x*, *y*, *y'*, *z*, and *z'*, all shaped and arranged as shown and described.

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.

Witnesses:

TOBIAS S. HEISTER,
HENRY CLOY BASCOM.