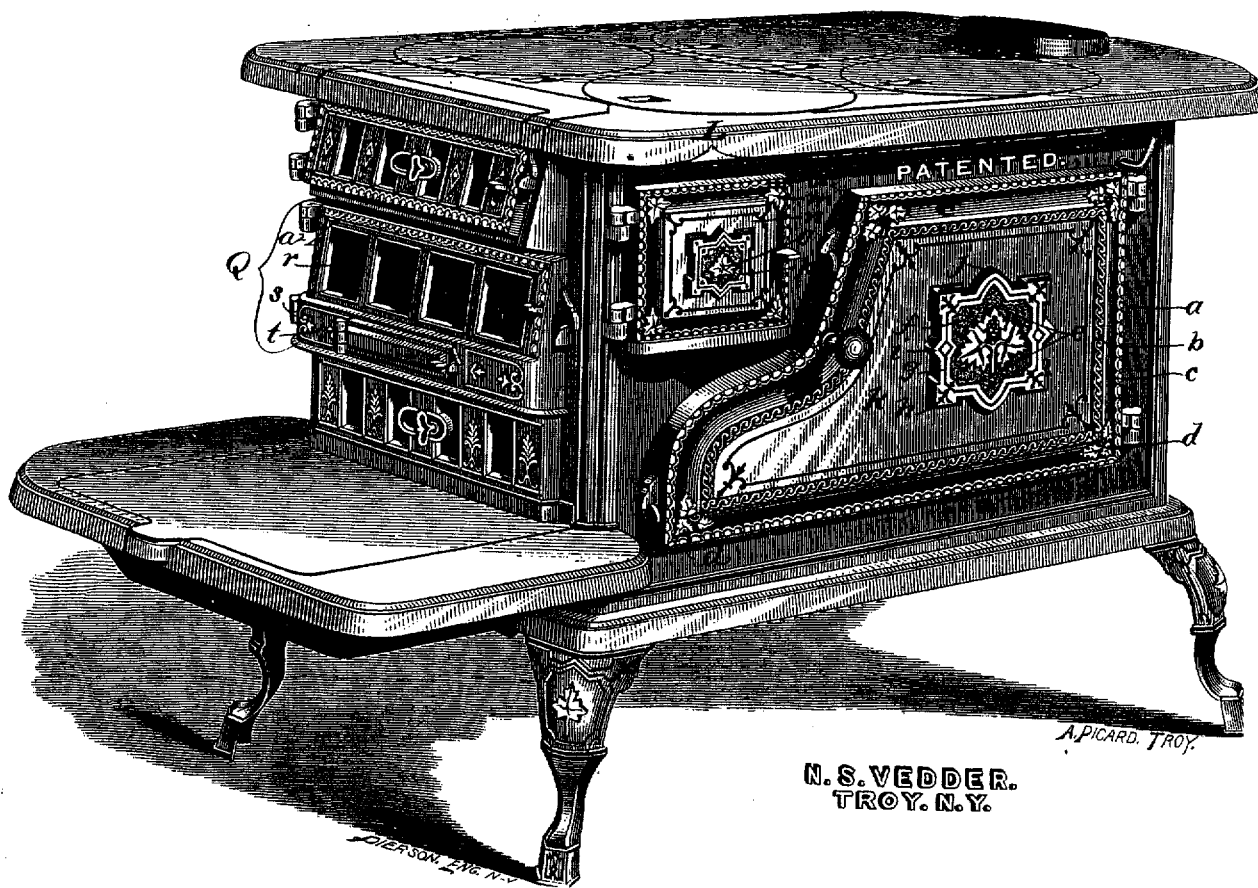


No. 10,945

DEC 3, 1878



# UNITED STATES PATENT OFFICE.

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

## DESIGN FOR COOKING-STOVES.

Specification forming part of Design No. **10,915**, dated December 3, 1878; application filed November 15, 1878.  
[Term of patent 3½ years.]

*To all whom it may concern:*

Be it known that we, NICHOLAS S. VEDDER, 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 said county and State, have jointly invented and produced a new and original ornamental Design for Cooking-Stoves, of which the following is a specification, reference being had to the accompanying cut, print, or engraving of a cooking-stove having our said new design.

One part of this invention is the design for the border portion of the oven-door, consisting of the outer series of inwardly-arched ornamentations, *a*, inner series of spiral ornamentations, *b*, intermediate convex molding *c*, and corner leaf ornaments, *d*; all shaped and arranged together substantially as shown in the aforesaid print.

Another part of this invention is the design for the panel of the oven-door, consisting of the central ornament, *e*, representing grape-leaves and fruit on the matted ground *f*, and the raised border, composed of the lateral fillets *g*, projecting rectangular ornamented corners *h*, angular side projections, *i*, and pointed convex projections *j* at top and bottom, all shaped and arranged on the panel *k* as represented in the aforesaid engraving.

Another part is the design for the small side door or panel, *L*, consisting of the outer series of ornaments, *a'*, leaf-like corner ornaments *m*, raised surface *n*, and central ornament, composed of the inner leaf, *o*, on a matted ground, and the raised border *p*, having salient and re-entering angles, all shaped and arranged together substantially as shown in the aforesaid cut.

What we claim as our invention is—

1. The design for the outer portion of the oven-door, consisting of the parts *a*, *b*, *c*, and *d*, all shaped and arranged together as set forth.

2. The design for the panel of the oven-door, consisting of the parts *e*, *f*, *g*, *h*, *i*, *j*, and *k*, all shaped and arranged together as shown and described.

3. The design for the side panel, *L*, consisting of the parts *a'*, *m*, *n*, *o*, and *p*, shaped and arranged together as described.

In testimony whereof we hereunto set our hands, in the presence of two subscribing witnesses, this 12th day of November, 1878.

NICHOLAS S. VEDDER.  
TOBIAS S. HEISTER.

Witnesses:

FRANCIS RITCHIE,  
H. CLAY BASCOM.