

UNITED STATES PATENT OFFICE.

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

DESIGN FOR COOKING-STOVE.

Specification forming part of Design No. 8,842, dated December 14, 1875; application filed December 3, 1875. [Term of Patent 31 years.]

No. 2.

To all whom it may concern:

Be it known that we, NICHOLAS S. VED-DER, of the city of Troy, in the county of Rensselaer and State of New York, and To-BIAS S. HEISTER, 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, which embodies our said new design.

One part of this invention is the design for the panel-ornament for the large oven-door, the same being a representation of a leaf, A, of a general oblong-ovate, cordate, and acuminate form, with prominent serrate edges b b, a long petiole, c, plain mid-rib, d, and intervening surfaces e e, covered by vein network, with a spot in each mesh, all shaped and disposed so as to appear substantially as represented in the aforesaid wood-cut, with

or without the tendrils z y.

Another part of our invention is the design for the compound ornamental border for the door or doors, the same consisting of the angle parts F, each composed of two straight center ribs, g, meeting at an angle, with scalloped edgings within a raised border, the side parts H, each composed of alternate semiglobular projections i and oblong pointed projections j, joined together, and the trifid ornaments K between and connecting the ends of the angle parts F with the ends of the middle parts H, all shaped and disposed so as to appear substantially as represented in the accompanying print.

Another part of our invention is the design for the small door-panels, consisting of the double trifid ornament L upon the middle surface M, and the border-molding N composed of the twist-ornamented side portions o and the raised quadrilateral corner parts p, with or without either an intervening bead, \hat{q} , or an angular line ornamentation, r, all shaped and disposed substantially as shown in the afore-

said engraving.

Another part of our invention is the design for the outer portion of the doors, consisting

of the ornamental outer border, composed of the parts F, H, and K, formed as above specified, the inner molding N composed of the parts o and p, as above described, and the intervening surface S, all arranged so as to appear substantially as represented in the aforesaid cut.

Another part of our invention is the design for the legs, the same consisting of the compound ornament T, composed of the two upper bracteate scroll-tendrils u, a lower bracteate shoot, v, and intermediate side scrolls w, all shaped and arranged upon the convex surface x, so as to appear substantially as shown in the aforesaid print.

What we claim as our invention is—

1. The design for the panel ornament on the oven-door, consisting of the inclined leaf A, having the particular ornamental outline, form, and surface, hereinbefore specified, and shown in the accompanying print.

2. The design for the compound ornamental door-border, consisting of the angle parts F, the side portion H, and connecting ornaments K, all composed and shaped as hereinbefore

3. The design for the small door-panels, consisting of the ornament L on the surface M, and the border-molding N, composed of the side parts o, and corner portions p, all shaped and arranged as described.

4. The design for the outer portion of the doors, consisting of the ornamental border composed of the parts F H K, the inner molding N, and the intermediate surface S, as

specified.

5. The design for the legs, consisting of the compound ornament T, composed of the parts u, v, and w, shaped and arranged on the convex surface x, as described.

In testimony whereof we hereunto set our hands in the presence of two subscribing witnesses this 1st day of December, 1875.

> NICHOLAS S. VEDDER. TOBIAS S. HEISTER.

Witnesses:

FRANCIS RITCHIE, AUSTIN F. PARK.