

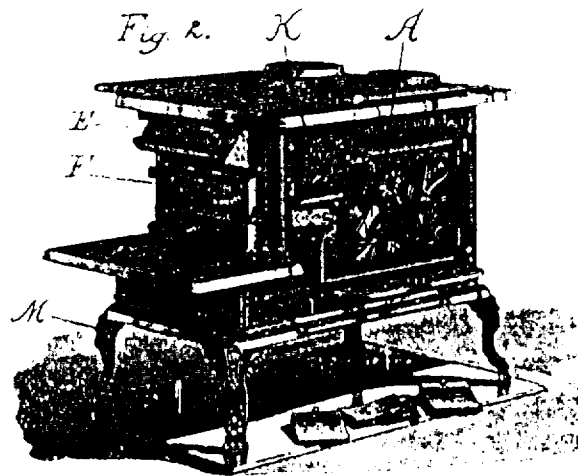
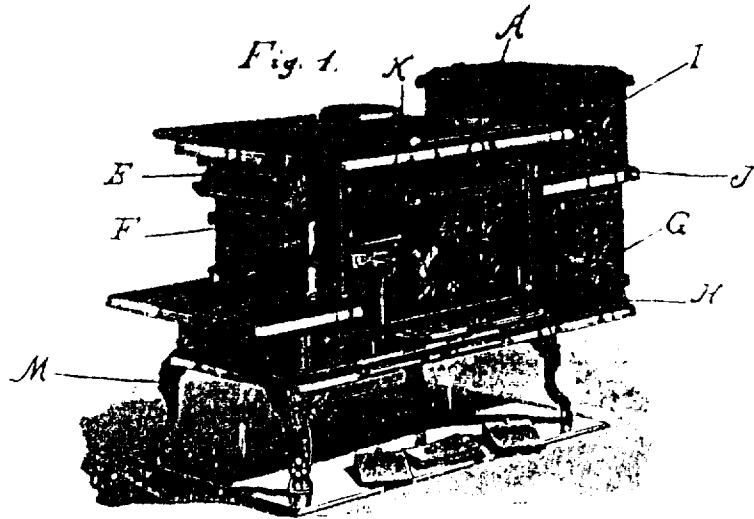
DESIGN.

J. F. MARTENS.

COOKING STOVE.

No. 16,664.

Patented Apr. 27, 1886.



Attest:
M. J. Christopher
Jno. W. Trelli

Inventor
John F. Martens
 by *Wm. Hubbell Fisher,*
 Atty

UNITED STATES PATENT OFFICE.

JOHN F. MARTENS, OF CINCINNATI, OHIO, ASSIGNOR TO REDWAY & BURTON, OF SAME PLACE.

DESIGN FOR A COOKING-STOVE.

SPECIFICATION forming part of Design No. 16,664, dated April 27, 1886.

Application filed March 15, 1886. Serial No. 135,358. Term of patent 3½ years.

To all whom it may concern:

Be it known that I, JOHN F. MARTENS, a citizen of the United States, and a resident of the city of Cincinnati, in the county of Hamilton and State of Ohio, have invented and produced a new and original Design for Cook-Stoves, of which the following is a clear, full, and exact description, reference being had to the accompanying illustrations, forming part thereof.

In the said illustrations, Figure 1 shows a cook-stove having all the features of my design. Fig. 2 shows certain features of my design as hereinafter mentioned.

The general configuration and ornamentation of the stove are shown in Figs. 1 and 2.

The relative proportions of the fire-door and of the oven-door are shown, and the relative proportion and appearance of the hearth are clearly shown.

The oven-door is ornamented with a novel and peculiar figure—viz., a series of twigs or sprigs from one stem extending from the lower rear corner of the door forward and upward across the said door. On the upper branch is a flower, A, of a rose-like form. The lower twig or branch passes forward somewhat under the handle of the door, and depending from the said branch is a bud, B.

On the fire or furnace door K is a smaller stem with spreading branches, one of which terminates in the flower C, and another of which terminates in the flower D.

The feed-door E is provided with ornamentation. Below the feed-door is another door, F, also provided with ornamentation, as shown.

The legs M of the stove are of a novel design, as shown.

In Fig. 1 the door G of the extension or hot-closet H of the stove is provided with the stem branches and flowers, as shown, and the end of the reservoir I and the part J are ornamented, as shown.

On the oven-door, to the upper rear side of the branches, is a bird, and on the lower branch is a butterfly; but the leading feature of the ornamentation on this door is the particular branch with stems and flowers, as afore described and shown.

The leading features of my design are the ornamentation on the oven-door, as shown; also, the ornamentation on the fire-door K; also, the ornamentation of the stove-leg M; also, the general configuration of the stove and its parts as an entirety.

What I claim as new and of my invention, and desire to secure by Letters Patent, is—

1. In a design for a stove, the ornamentation of the oven-door, consisting of sprigs from one stem extending from the corner of the door across the said door, one branch having on it a flower, and another branch having a bud depending from it, substantially as shown and described.

2. In a design for a stove, the ornamentation of the oven-door with sprigs, flowers, bud, leaves, butterfly, and bird, substantially as shown and described.

3. In a design for a stove, the ornamentation of the door K with sprigs, flowers, and leaves, substantially as shown and described.

4. In a design for a stove, the ornamentation of the feed-door with bands and flower sprigs, substantially as shown.

5. In a design for a stove, the ornamentation of the upper part of the draft-door F with bands and a flower sprig, substantially as shown.

6. In a design for a stove, the ornamentation of the door G of the hot closet H with a sprig having leaves and flowers, substantially as shown.

7. In a design for a stove, the ornamentation of the end of the reservoir I with flowers and grasses, substantially as shown.

8. In a design for a stove, the configuration and ornamentation of the legs M, substantially as shown.

9. In a design for a stove, the ornamentation of the doors A K E F and legs M, substantially as shown and described.

10. In a design for a stove, the ornamentation of the doors A K E F G, reservoir I, and legs M, substantially as described and shown.

JOHN F. MARTENS.

Attest:

JNO. W. STREHLI,
M. M. SMITH.