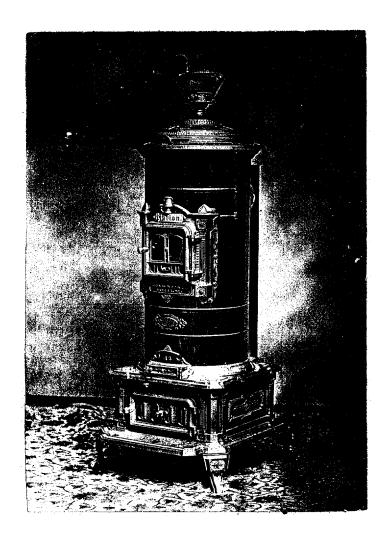
923-346 EX 97463 OR 9 11.072

No.11.072, Mar. 11.1879.



## UNITED STATES PATENT OFFICE.

HENRY A. WOOD, OF BANGOR, MAINE.

## DESIGN FOR HEATING-STOVES.

Specification forming part of Design No. **11,072**, dated March II, 1879; application filed December 3, 1878. [Term of patent 7 years.]

To all whom it may concern:

Be it known that I, HENRY A. WOOD, of Bangor, in the county of Penobscot and State of Maine, have originated and designed a new and useful Design for Heating-Stoves; and I do hereby declare that the following is a full, clear, and exact description of the invention, that will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying photographic illustration, forming a part of this specification, in which the figure is a front elevation.

In this photograph, a shows the body of the stove made from sheet iron. At b is the base, the general form of which is rectangular, having what may be termed pillars c at the corners and moldings d d' at top and bottom. Moldings c upon each side of the base form a panel. The draft or ash-door, and the feeddoor, are rounded at their upper corners, and

the latter projects from the general surface of the stove, being hung upon a projecting frame, upon which over the door is placed the nameplate, having thereon the word "Clarion." The stove is surmounted by an urn, f.

I do not claim the designs for stoves shown in the patents of F. A. Magee, No. 9575, of October 3, 1876, and William A. Spicer, No. 10,687, of May 21, 1878.

What I claim as my invention, and desire

to secure by Letters Patent, is-

The design for a heating-stove, substantially as herein described, and shown in the annexed photograph.

In testimony that I claim the foregoing I have hereunto set my hand this 28th day of November, 1878.

HENRY A. WOOD.

Witnesses:

CHAS. H. WOOD, WM. FRANKLIN SEAVEY.