

DESIGN.

G. W. BLAKE.
STEAM-RADIATOR.

No. 9,289.

Patented May 16, 1876.

Fig. 1

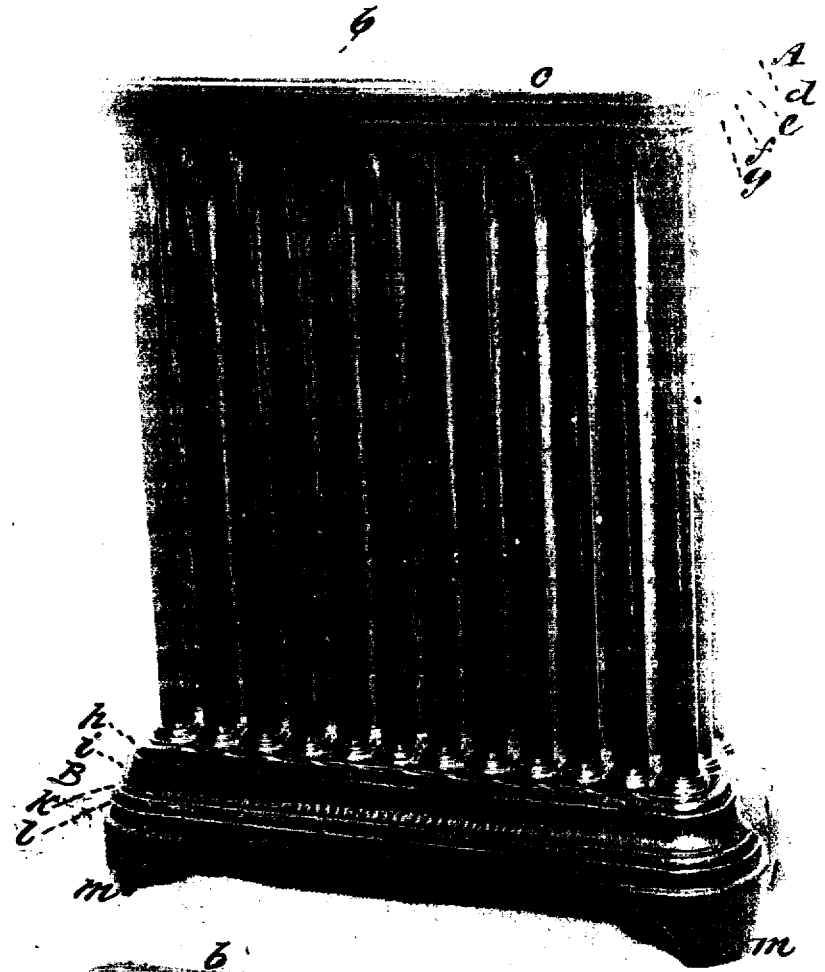
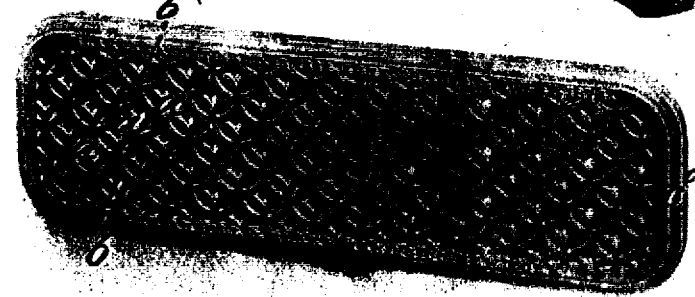


Fig. 2



Witnesses:
Michael Ryan,
Fred Wagner,

G. W. Blake
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UNITED STATES PATENT OFFICE.

GEORGE W. BLAKE, OF NEW YORK, N. Y.

DESIGN FOR STEAM-RADIATOR.

Specification forming part of Design No. 9,289, dated May 16, 1876; application filed May 4, 1876.

[Term of Patent 14 years.]

To all whom it may concern :

Be it known that I, GEORGE W. BLAKE, of the city, county, and State of New York, have invented a new and Improved Design for Steam-Radiators, of which the following is a full, clear, and exact description, reference being had to the accompanying photographic illustration, making part of this specification, and in which—

Figure 1 is a perspective view of a steam-radiator, having my improved design applied; and Fig. 2 a perspective view of the top plate of said radiator.

My new and improved design, which is fully represented in the accompanying photographic illustration, relates to the top plate of the radiator and to its base.

The general contour of the top plate A, as viewed from above, is that of an oblong, having rounded corners. Its upper face, which is flat, is made up of a series of rings, *a a*, having their centers in lines parallel with each other, both longitudinally and transversely of said plate, and so that the rings in every other row meet each other, and the rings in the intermediate rows, which have their centers intermediate of the meeting-rings, intersect the latter, forming curved diamond-shaped openings *b*. A plain flat border, *c*, is arranged outside of this combination of rings; and beneath the same is a fillet, *d*, below which is an ovolo molding, *e*, beneath which again are two fil-

lets, *f g*, the one, *f*, of which overhangs the other, *g*. The base B of the radiator, which is of a like general oblong contour horizontally, is mounted by an ovolo molding, *h*, beneath which is a cavetto, *i*, and outside of, and below this again, an ovolo, *k*, mounted on a fillet, *l*, beneath which, at the four corners of the base, are feet *m*, arranged to project outside of or beyond the fillet *l*. These have a tapering or diminishing outline in a downward direction, commencing with an ovolo form at top and a cavetto beneath, and of a quadrant shape in their horizontal section.

I claim—

1. The design for the upper surface of the top plate A of the radiator, composed of a series of meeting and intersecting rings, *a*, forming curved diamond openings *b*, substantially as described, and illustrated in the accompanying photograph.

2. The base B, composed of a fillet, *l*, and series of moldings *h i k*, in combination with the feet *m*, arranged to project beyond the fillet, and of a molded profile or outline at their edges, and of a quadrant shape in their horizontal section, substantially as shown and described.

GEO. W. BLAKE.

Witnesses :

MICHAEL RYAN,
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