

DESIGN.

G. W. WALKER.

STEAM-RADIATOR PIPES.

No. 8,792.

Patented Nov. 9, 1875.

Fig. 1.

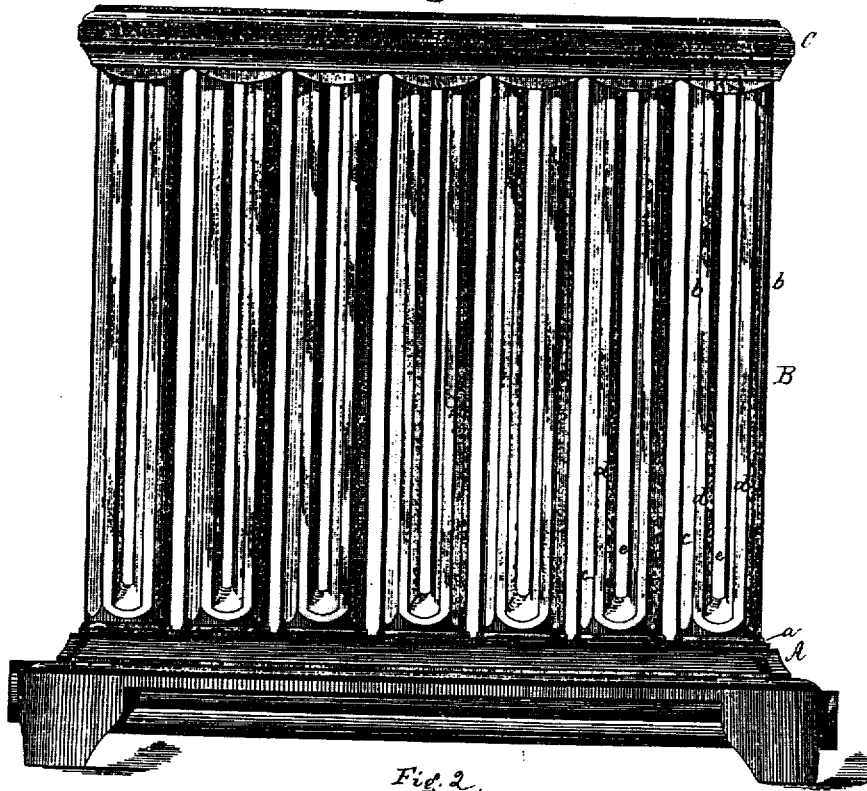
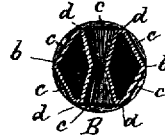


Fig. 2.



WITNESSES.
 E. H. Latimer.
 W. J. Pratt

Inventor.
 Geo. W. Walker.
 per *Brooks & Gregory*
 Attys.

UNITED STATES PATENT OFFICE.

GEORGE W. WALKER, OF MALDEN, MASSACHUSETTS.

DESIGN FOR STEAM-RADIATOR PIPES.

Specification forming part of Design No. **8,792**, dated November 9, 1875; application filed October 25, 1875.
[Term of Patent $3\frac{1}{4}$ years.]

To all whom it may concern:

Be it known that I, GEORGE W. WALKER, of Malden, in the county of Middlesex and State of Massachusetts, have invented a Design for Steam-Radiator Pipes, of which the following is a specification:

The nature of my design is fully represented in the accompanying drawing, to which reference is made.

Figure 1 is a side view of a steam-radiator, and Fig. 2 a cross-section of one of the pipes.

A represents the base, B the pipes, and C the top, of a radiator. Each radiator-pipe is composed of a neck, *a*, and two legs, *b*, extending therefrom substantially parallel, and joined at top, as shown in dotted lines, Fig. 1, leaving an open space, *e*, between the legs. These legs are made to present straight but inclined faces *c*, presenting in cross-section

a diamond form; but instead of the faces at front and back meeting to form an acute angle, as at the sides of the legs, I prefer to omit the edge and make at back and front of the legs flat pieces *d*. The widest parts of the legs are arranged to extend each in the same direction.

I claim—

The design for a radiator-pipe, consisting of the parallel legs *b*, connected at top, and presenting straight inclined faces *c*, and a single neck, as shown and described.

In testimony whereof I have signed my name to this specification in presence of two subscribing witnesses.

GEO. W. WALKER.

Witnesses:

G. W. GREGORY,
S. B. KIDDER.