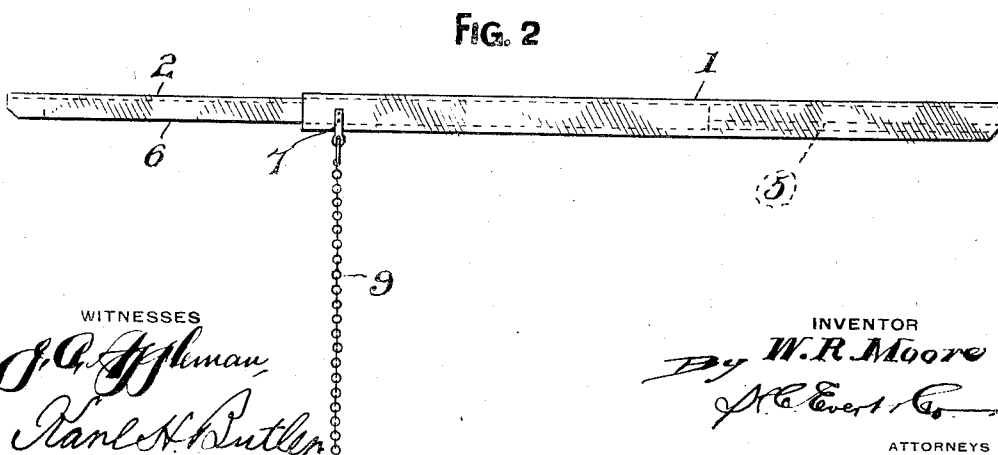
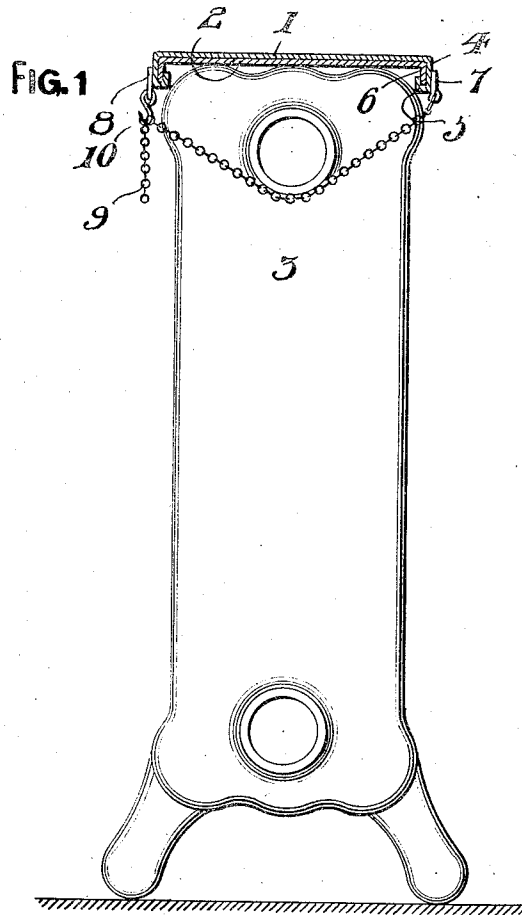


W. R. MOORE.
RADIATOR COVER.

APPLICATION FILED DEC. 18, 1912.

1,062,986.

Patented May 27, 1913.



WITNESSES
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UNITED STATES PATENT OFFICE.

WILLIAM R. MOORE, OF WINDBER, PENNSYLVANIA.

RADIATOR-COVER.

1,062,986.

Specification of Letters Patent.

Patented May 27, 1913.

Application filed December 18, 1912. Serial No. 737,478.

To all whom it may concern:

Be it known that I, WILLIAM R. MOORE, a citizen of the United States of America, residing at Windber, in the county of Somerset and State of Pennsylvania, have invented certain new and useful Improvements in Radiator-Covers, of which the following is a specification, reference being had therein to the accompanying drawing.

10 This invention relates to a radiator cover, and the primary object of my invention is to provide an extensible or adjustable cover that can be easily and quickly mounted upon the top of a radiator or other heating medium to arrest upward passage of dust or dirt which is caused to rise from heated air placed in circulation by the radiator.

Another object of this invention is to provide an extensible radiator cover that will serve many purposes, among which may be mentioned that of a level and uninterrupted support for matter that can be placed upon the radiator and heated thereby, as clothes.

20 A further object of this invention is to provide an adjustable radiator cover that is inexpensive to manufacture, easy to place in position and highly efficient for the purposes for which it is intended.

30 I attain the above objects by a mechanical construction that will be hereinafter specifically described and then claimed, and reference will now be had to the drawing, wherein—

35 Figure 1 is an end view of a portion of a radiator provided with the cover, and Fig. 2 is a side elevation of the cover.

40 A radiator cover in accordance with this invention comprises two inverted channel-shaped telescopic sections 1 and 2 made of light and durable sheet metal finished to harmonize with the finish of a radiator 3. The section 1 has the side walls 4 thereof

provided with inwardly projecting flanges 5 serving as guides for the walls 6 of the section 2, whereby the section 2 can be shifted 45 longitudinally of the section 1 to increase or decrease the longitudinal dimension of the cover.

The side walls 4 of the section 1, adjacent to one end thereof, are provided with apertured ears 7 and 8. Connected to the apertured ear 7 is a chain 9 or other flexible connection that can be detachably connected to a hook 10 carried by the apertured ear 8.

After the cover has been placed upon the top of the radiator 3 and adjusted to fit thereon, the chain 9 can be carried between the sections of the radiator and connected to the hook 10 to prevent the cover from becoming accidentally displaced.

60 It is thought that the utility of my invention will be apparent without further description and I would have it understood that the structural elements are susceptible to such variations as fall within the scope of the appended claim.

What I claim is:—

In an extensible cover for radiators, inverted channel-shaped telescopic sections, one of said sections having the walls thereof flanged inwardly to serve as guides for the walls of the other section, ears carried by the walls of one of said sections adjacent to one end thereof, and a flexible connection between said ears and adapted to extend between the sections of a radiator and retain said cover thereof.

75 In testimony whereof I affix my signature in the presence of two witnesses.

WILLIAM R. MOORE.

Witnesses:

H. G. SNYDER,
WILL. F. KERR.