(No Model.)

W. E. JONES.

Cushion Platform for Stoves and Furniture.

No. 240,027. **Patented April 12, 1881.**

Fig. 1

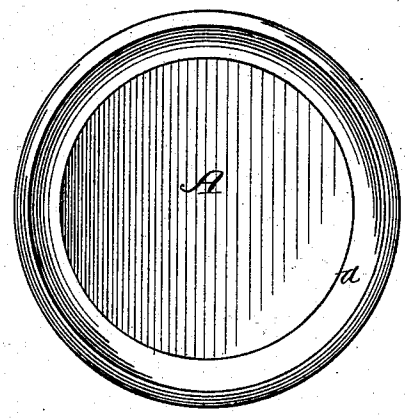
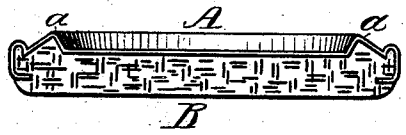


Fig. 2.



Witnesses

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UNITED STATES PATENT OFFICE.

WHITFIELD E. JONES, OF BROOKLYN, NEW YORK.

CUSHION-PLATFORM FOR STOVES AND FURNITURE.

SPECIFICATION forming part of Letters Patent No. 240,027, dated April 12, 1881.

Application filed September 1, 1880. (No model.)

To all whom it may concern:

Be it known that I, WHITFIELD E. JONES, a citizen of the United States, residing at Brooklyn, in the county of Kings and State of New York, have invented certain new and useful Improvements in Cushion-Platforms for Stoves, Furniture, &c.; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the annexed drawings, making a part of this specification, and to the letters and figures of reference marked thereon.

The present invention has relation to certain new and useful improvements in that class of platform-cushions used to place under the legs of stoves or other furniture to prevent the feet or casters from cutting into or otherwise injuring the covering upon the floor.

The object of the invention is to construct a metal disk, simple in form, with a bead around its upper edge, or otherwise countersunk, to prevent the feet from slipping off the edge, and to secure the filling of cork or other suitable material to the under side thereof, as illustrated in the drawings, and hereinafter described.

Figure 1 of the drawings is a top-plan view of my invention. Fig. 2 is a cross-section taken diametrically through the same.

In the accompanying drawings, A represents the disk, of any suitable metal and any desirable size. The disk A is countersunk, so as to form a circumferential bead, *a*, upon its upper face or surface, so as to prevent the feet of the stove or other article of furniture slipping off.

A cushion, B, of cork, rubber, felt, or any other suitable material that will answer as a non-conductor of sound, is connected to the under side of the disk A by forcing the edge of the metal disk into the cushion.

It should be noticed that the cushion B projects down below the edge of the disk A, so that the cushion alone rests on the floor, thereby preventing any injury to the oil-cloth or other similar floor-covering.

In connecting the disk and cushion together the entire circular edge or rim of the disk is turned in above the substance or material forming the cushion and cuts into it sufficiently to securely hold it in place.

Having now fully described my invention, what I claim as new, and desire to secure by Letters Patent, is—

A platform-cushion for the legs of stoves and other furniture, consisting of the metallic disk A, in combination with the cushion B, said disk having its edge or rim turned in above the lower surface of the cushion, substantially as and for the purpose set forth.

In testimony that I claim the above I have hereunto subscribed my name in the presence of two witnesses.

WHITFIELD E. JONES.

Witnesses:

GEO. H. HARRISON,

WM. H. JOHNSON.