(No Model.)

S. GOODMAN.

LADY'S SHOE MIRROR.

No. 447,770. Patented Mar. 10, 1891.

Fig. I

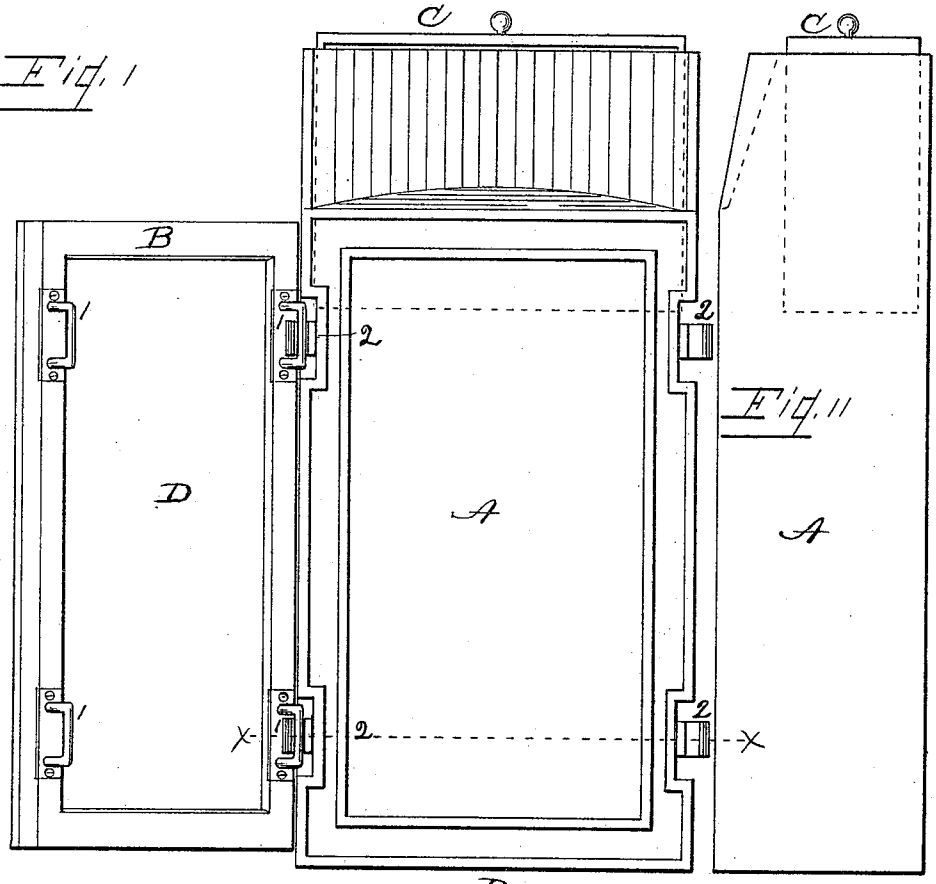
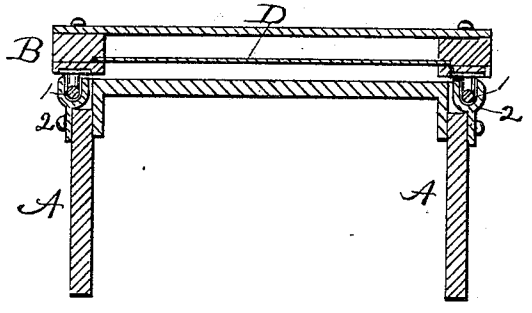


Fig. II

Fig. III



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UNITED STATES PATENT OFFICE.

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LADY'S SHOE-MIRROR.

SPECIFICATION forming part of Letters Patent No. 447,770, dated March 10, 1891.

Application filed July 12, 1890. Serial No. 358,531. (No model.)

To all whom it may concern:

Be it known that I, SIMON GOODMAN, a citizen of the United States, residing at Dayton, in the county of Montgomery and State of Ohio, have invented certain new and useful Improvements in Ladies' Shoe-Mirrors; and I do hereby declare that the following is a full, clear, and exact description of the invention, which will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, and to the letters and figures of reference marked thereon, which form a part of this specification.

My invention relates to improvements in ladies' shoe mirrors, the features of which will be fully hereinafter described and claimed.

The object of my invention is to furnish a rest for the foot in the trying on of shoes and reflecting the same from a mirror whose frame is held in hooks on both sides of the rest, so that the said mirror may be used at pleasure on either side, thereby presenting distinctly to view the fit of the shoe. The objects are attained by the device illustrated in the accompanying drawings, in which—

Figure I is a top view of the device. Fig. II is an outline of the rest, showing the side. Fig. III is a transverse section of the device on line *x*, Fig. I, the mirror-frame being held in a horizontal position on its pivots.

Like letters designate like parts in the several views.

A is the frame, comprising a top plate and side supports. This frame may be constructed entirely of cast-iron or wood, or of both. The top plate, as shown, is of cast-iron, having notches in the side, in which are attached the hooks 2. In the back end is an inclining concavity, which serves to support the knee of the attendant. Beneath this part is the drawer C to hold buttoners, sponges, or other articles as may be needed, and within the square lines on the top may be attached a piece of carpet. The hooks or bearings 2, two on each side of the rest-frame, form the bearings for the loops or pivots 1, attached to the under sides of the mirror-frame. These parts support the mirror-frame in either a horizontal position or at either side. At Fig. I the mirror-frame is shown in a diagonal position to the right side of the rest-frame. In this position the lower edge of the mirror rests against the side of the rest-frame, and thus the same is held in a secure position. The mirror-frame comprises the wooden pieces B, top plate, and within said wooden pieces is held the mirror D.

The operation may be thus described: The shoe is drawn on, the foot placed on the mirror-frame, and the shoe buttoned. Then the frame is turned to one side, thereby exhibiting the shoe, so that it may plainly be discerned by the wearer.

Having fully set forth my invention, what I claim is—

A lady's foot-rest having hooked bearings in the sides thereof, in combination with a mirror-frame, with a mirror on its under surface and provided with bearing-loops to hold said mirror-frame in a lateral position, substantially as described.

In testimony that I claim the foregoing as my own I affix my signature in presence of two witnesses.

SIMON GOODMAN.

Witnesses:
B. PICKERING,
E. J. FINKS.