

(No Model.)

S. GOODMAN.
LADY'S SHOE MIRROR.

No. 360,520.

Patented Apr. 5, 1887.

Fig. 1.

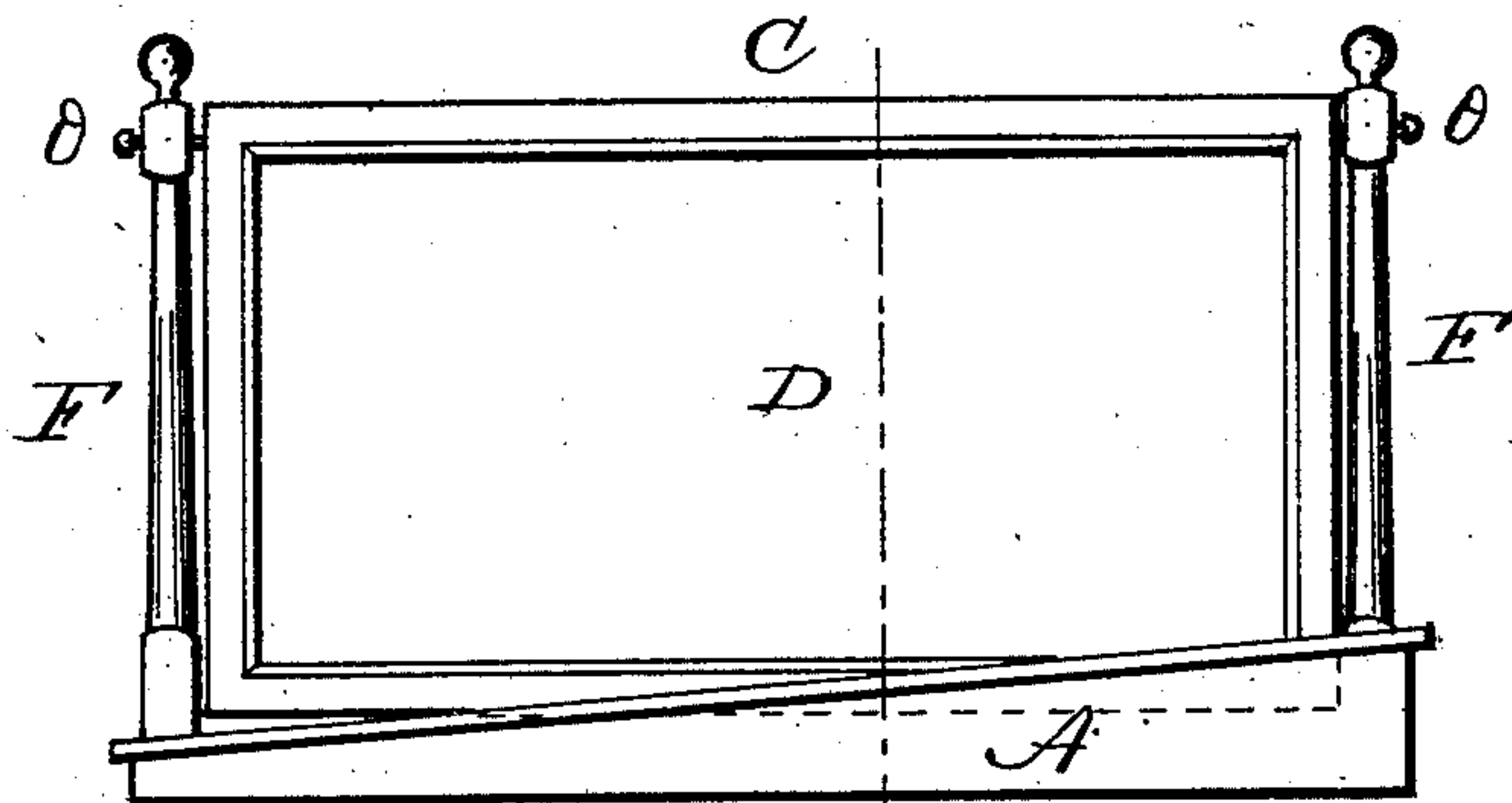


Fig. II.

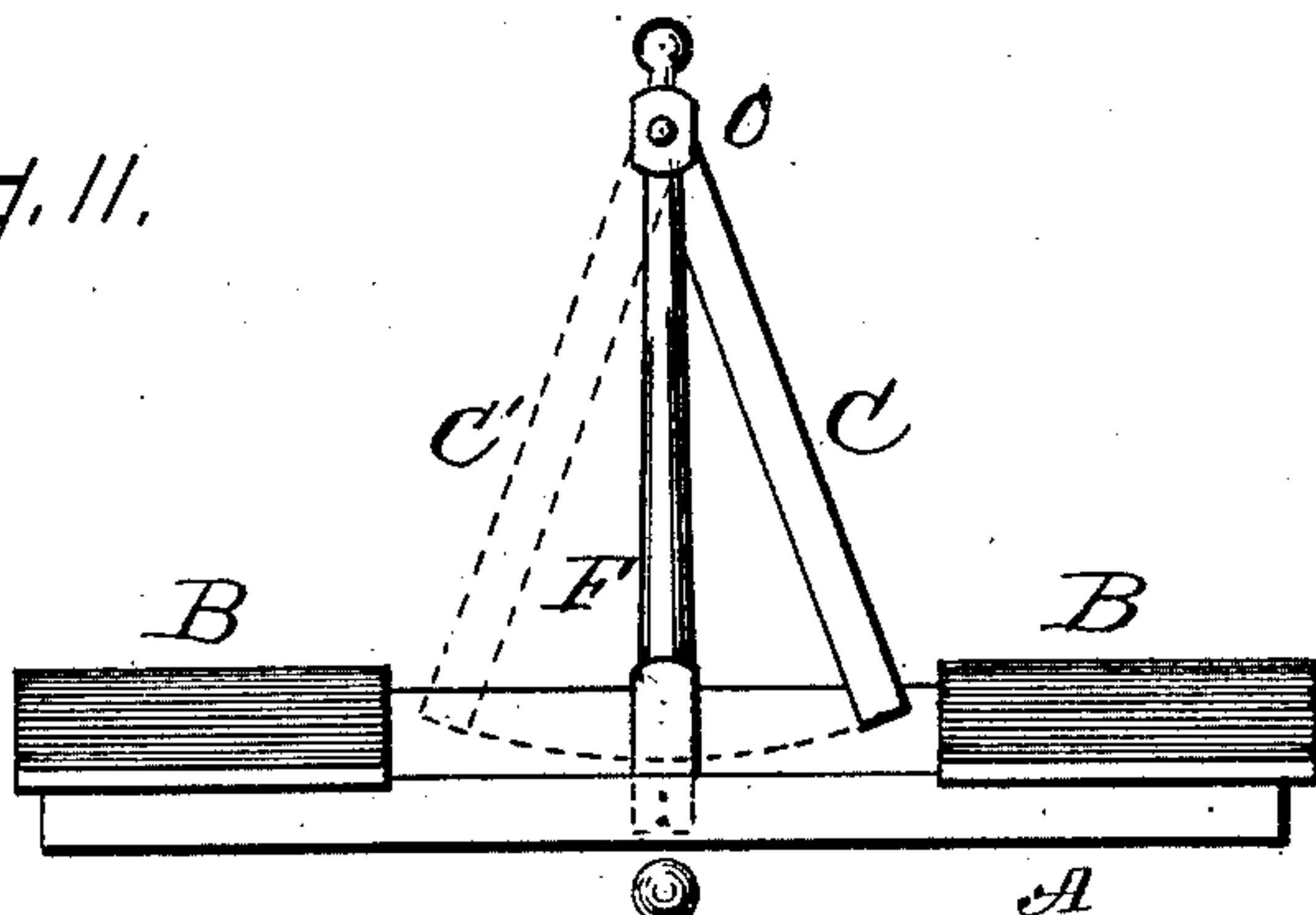
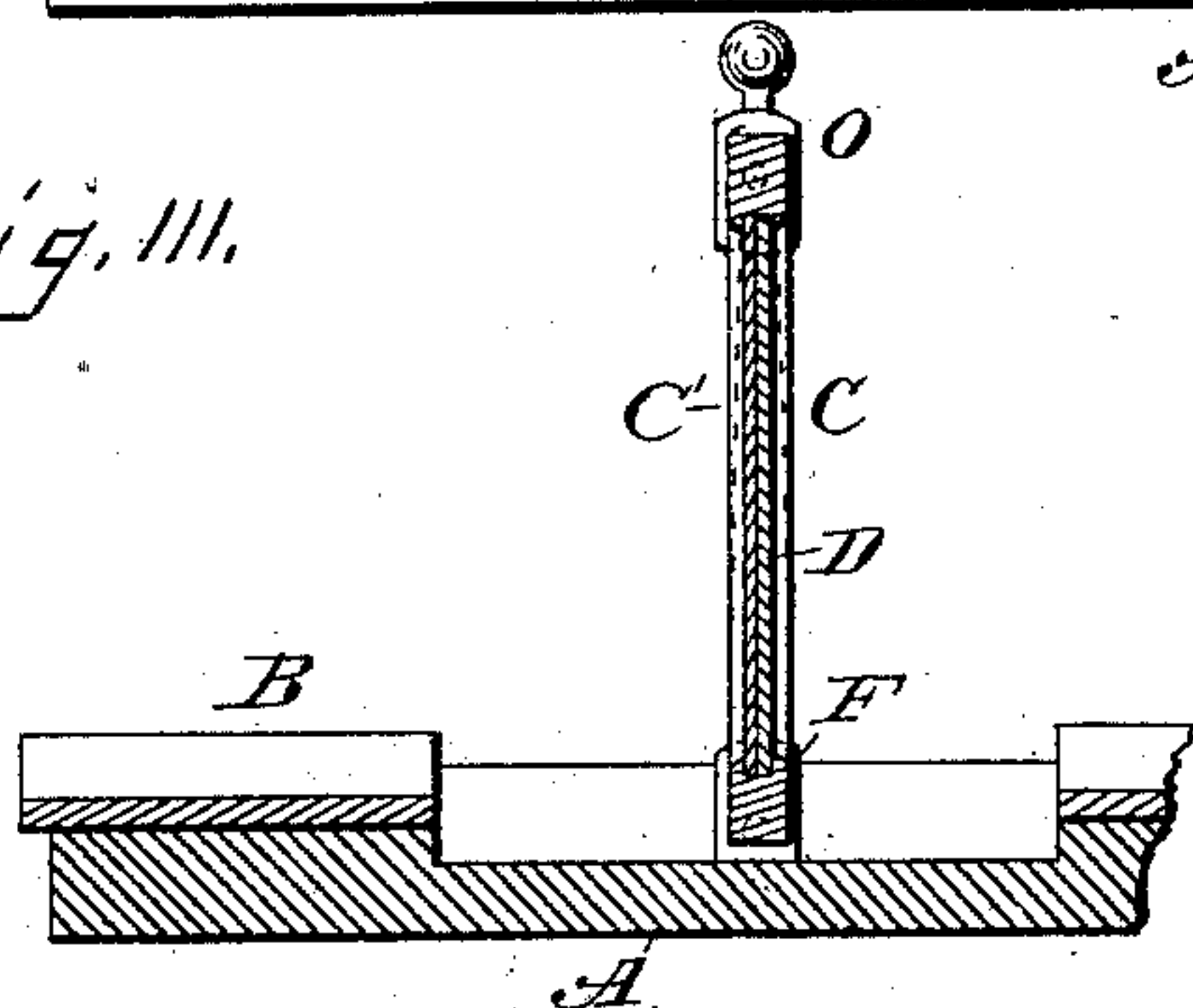


Fig. III.



Witnesses

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UNITED STATES PATENT OFFICE.

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LADY'S SHOE-MIRROR.

SPECIFICATION forming part of Letters Patent No. 360,520, dated April 5, 1887.

Application filed September 11, 1886. Serial No. 213,345. (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 of reference marked thereon, which form a part of this specification.

My invention relates to improvements in ladies' shoe-mirrors.

The invention consists in a frame to support the feet, with a suspended mirror on central posts between the top boards on which the feet rest. The object is to so suspend a mirror in relation to a footstool that alternately the feet may be exposed to view. The use of the device is in the trying on of shoes by ladies in stores, to determine the fit and appearance when the shoes are on the feet. The object is obtained by the mechanism illustrated in the accompanying drawings, in which—

Figure I is a side view of the device. Fig. II is an end view of the same. Fig. III is a cross-section of the mirror-frame.

Similar letters designate like parts throughout the several views.

A is a quadrangular board frame, it being higher in the rear than in the front. To this

frame are attached the foot-boards B B. To the front and rear of the frame, at the center, are attached the posts F F.

C is a wooden frame, in which are fastened two mirrors, D. The mirror-frame is supported on the pivots O O, which are held in the top of the posts. The double mirror, thus suspended, is moved freely from side to side within the space between the foot-boards. The movement and the position when changed from that shown at Fig. II of the mirror is indicated by the dotted lines C'.

The operation is thus described: New shoes are put on the feet. The feet are then placed on the foot-boards. Then as the double mirror is swung into an oblique position the feet are alternately brought into view by reflection from the surface of the mirror.

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

A shoe-mirror comprising a base having foot-rests, two supporting-posts fixed to the base, and a double mirror pivoted to said posts and extending between the foot-rests on said base, substantially as set forth.

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

SIMON GOODMAN.

Witnesses:

B. PICKERING,
C. A. WALTMIRE.