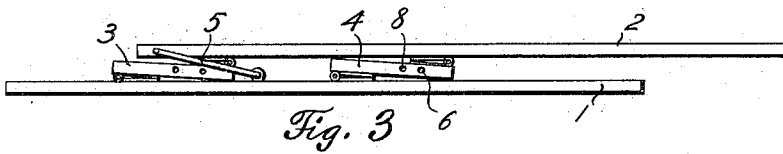
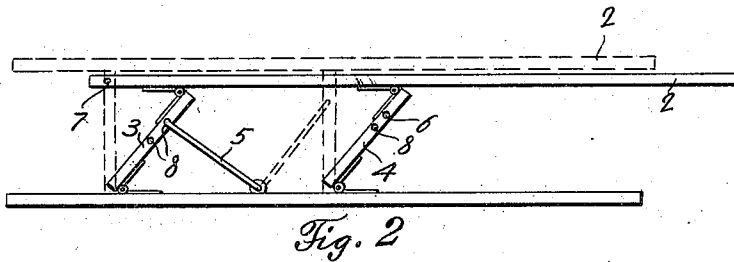
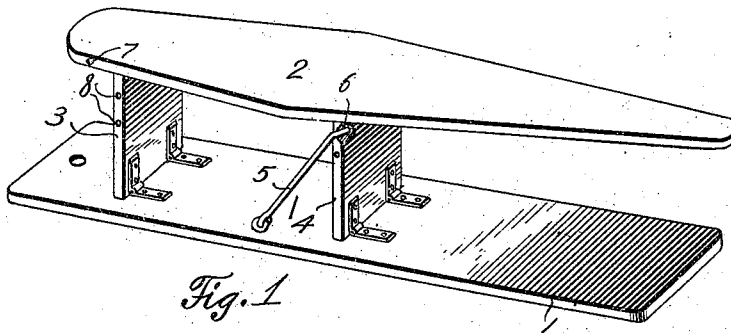


H. M. RUSS.
SLEEVE IRONING BOARD.
APPLICATION FILED APR. 11, 1910.

982,093.

Patented Jan. 17, 1911.



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UNITED STATES PATENT OFFICE.

HENRY M. RUSS, OF KENT, OHIO.

SLEEVE IRONING-BOARD.

982,093.

Specification of Letters Patent. Patented Jan. 17, 1911.

Application filed April 11, 1910. Serial No. 554,650.

To all whom it may concern:

Be it known that I, HENRY M. RUSS, a citizen of the United States, residing at Kent, in the county of Portage and State of Ohio, have invented certain new and useful Improvements in Sleeve Ironing-Boards, of which the following is a specification.

This invention has reference to ironing-boards and primarily to that class adapted for ironing sleeves and the like, which comprises a base-board, a sleeve-board, and supports for the sleeve-board.

This invention has in view the provision of a single means whereby the device may be retained in elevated or collapsed positions, and for varying the level of the sleeve-board, adapting the ironing-board for household use where tables or supports of different heights are encountered.

For a full understanding of the present invention reference is to be had to the following description, claims, and the accompanying drawings in which:

Figure 1 is a perspective view illustrating the present invention the sleeve-board being elevated to its highest level. Fig. 2 is a side elevation of the device in its lower position. Fig. 3 is a similar view of the device in its collapsed position.

In the accompanying drawings, 1 indicates a base-board provided with an opening in one terminal by which the device may be hung to the wall out of the way when not in use. The sleeve-board 2 tapers from its widest portion, adjacent one terminal, to each extremity thereby providing the said board with long and short tapered portions. Pivottally mounted near one extremity on the base-board is an upright or support 3 which is pivoted to the sleeve-board 2. Approximately at the center of the base-board is another support 4 similarly connected to the said base-board and sleeve-board. The homologous edges on one side of the supports are provided with recesses adapted to

be engaged by a hook 5 pivottally connected to said base-board. When the hook engages recess 6 the sleeve-board is rigidly retained to its highest level. The sleeve-board is provided with a recess 7 in its edge, adjacent one terminal, adapted to be engaged by the said hook 5 for retaining the device in a collapsed position. For adjusting the sleeve-board to intermediate levels, the recesses 8 in the supports may be engaged by the hook 5.

As will be seen from the foregoing description, a single member is provided, adapted to retain the device in elevated and collapsed positions.

What is claimed as new is:

1. In an ironing-board, the combination with a base-board, of a plurality of pivottally connected supports carried thereby, the same being provided with a plurality of recesses, a sleeve-board pivottally carried by said supports, and means pivottally connected to said base-board to engage the said recesses for varying the level of said sleeve-board.

2. In an ironing-board, the combination with a base-board, of a sleeve-board, supports pivottally connecting the said boards, and means adapted to engage said supports and sleeve-board for retaining the device in elevated and collapsed positions, and at various levels.

3. In an ironing-board, the combination with a base-board, of a sleeve-board, supports pivottally connecting the said boards, and a single means adapted to engage said sleeve-board and supports, for retaining the device in elevated and collapsed positions.

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

HENRY M. RUSS.

Witnesses:

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