(No Model.)

N. SCHOLL.

REVERSIBLE SLEEVE BOARD.

No. 291,629. Patented Jan. 8, 1884.

Fig. 2.

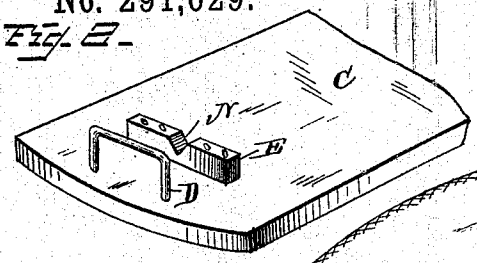


Fig. 1.

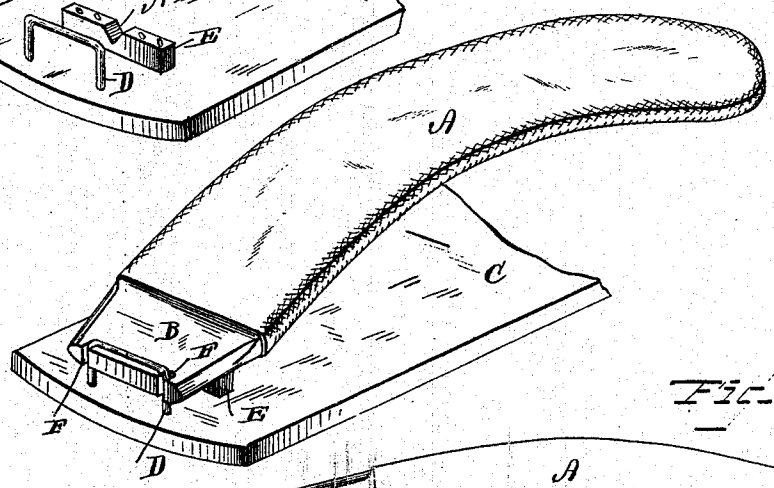


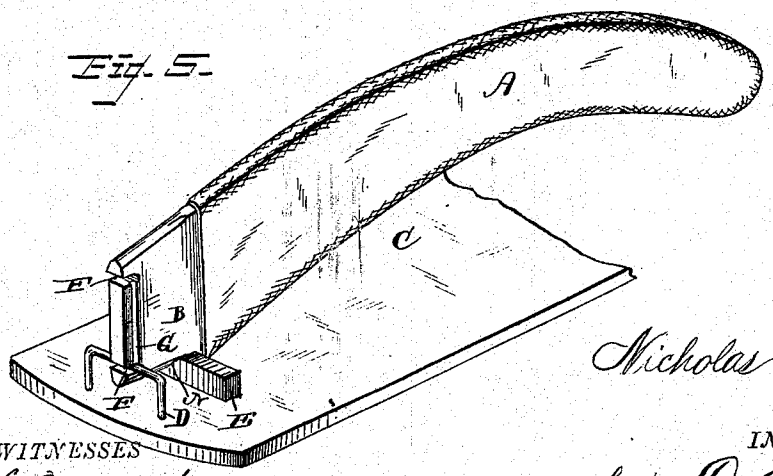
Fig. 3.



Fig. 4.



Fig. 5.



WITNESSES

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UNITED STATES PATENT OFFICE.

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REVERSIBLE SLEEVE-BOARD.

SPECIFICATION forming part of Letters Patent No. 291,629, dated January 8, 1884.

Application filed March 31, 1883. (No model.)

To all whom it may concern:

Be it known that I, NICHOLAS SCHOLL, a citizen of the United States, residing at Chillicothe, in the county of Ross and State of Ohio, have invented a new and useful Reversible Sleeve-Board, of which the following is a specification, reference being had to the accompanying drawings.

This invention relates to a reversible sleeve-board adapted to be attached to ironing-tables or ordinary ironing-boards for operation; and it consists in certain improvements in the construction and arrangement of the same, which will be hereinafter fully described, and particularly pointed out in the claim.

In the drawings hereto annexed, Figure 1 is a perspective view of my improved sleeve-board attached, in position for operation, to an ordinary ironing-board. Fig. 2 is a perspective view of part of the ironing-board, showing the means for attaching the sleeve-board. Fig. 3 is a plan view of the sleeve-board. Fig. 4 is a plan view of the reverse or opposite side of the same; and Fig. 5 is a perspective view, showing the device arranged for ironing the seam of a sleeve.

The same letters refer to the same parts in all the figures.

A in the drawings represents my improved sleeve-board, which is an ordinary flat board having eccentrically-curved edges, so that the said board shall be tapering, as shown, it being wider at its inner than at its outer end. By this shape it is made to conform precisely to the shape or outline of ordinary garment-sleeves of all kinds and sizes, which may be readily drawn and stretched upon the said board. The inner wide end of the board has a shank, B, the sides of which may be straight and nearly parallel, and which serves for attaching it in position to an ordinary ironing-board, as will be presently described. The board A is covered on both sides with soft textile material of any suitable kind, in the same manner as an ordinary ironing-board.

C represents an ordinary ironing-board, the leaf or top of which is provided near its rear end with a loop or staple, D, in front of which a supporting-block, E, is located. The shank B of the board A is provided at its rear end with vertical notches F F, adapted to receive the sides or legs of the loop or staple D. The inner ends of the notches F F are connected on both the upper and under sides of the board by grooves G G, as clearly shown in Figs. 3 and 4 of the drawings. Said grooves serve, when the sleeve-board is placed in position, to receive the upper part of the loop or staple D, thereby retaining the sleeve-board securely in position. When adjusted, the sleeve-board rests upon the supporting-block E in front of the loop D, which serves to hold the front end of said sleeve-board in a position raised from the body of the ironing-board C, which is the most convenient for ironing.

For the purpose of ironing the seams of the sleeve, the board may also be set on edge, as represented in Fig. 5 of the drawings. For this purpose the supporting-block E is provided wtih a central notch, N, to receive the edge of the shank of the sleeve-board, while the lower notch, F, is slipped over the bail or staple, thereby serving to hold and retain the board securely in position.

The operation of my invention will be readily understood from the foregoing description, taken in connection with the drawings hereto annexed. The sleeve of the garment which is to be ironed is drawn upon the board A, which is then adjusted in the position shown in Fig. 1, when one side of the sleeve may be readily ironed. The sleeve-board is then reversed, thus enabling the other side of the sleeve to be ironed without removing the garment, and the seams may finally be ironed in the manner described.

The construction is simple and convenient, and the device may readily be attached to and used in connection with ironing-boards of any ordinary construction.

I claim as my invention and desire to secure by Letters Patent of the United States—

The combination, with an ironing-board, C having loop or staple D and supporting-block E, of the herein-described sleeve-board A having eccentrically-curved sides, and provided with a shank, B, having notches F F and grooves G G, as and for the purpose set forth.

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

NICHOLAS SCHOLL.

Witnesses:
JOHN HOFFMAN,
T. B. CARROLL.