

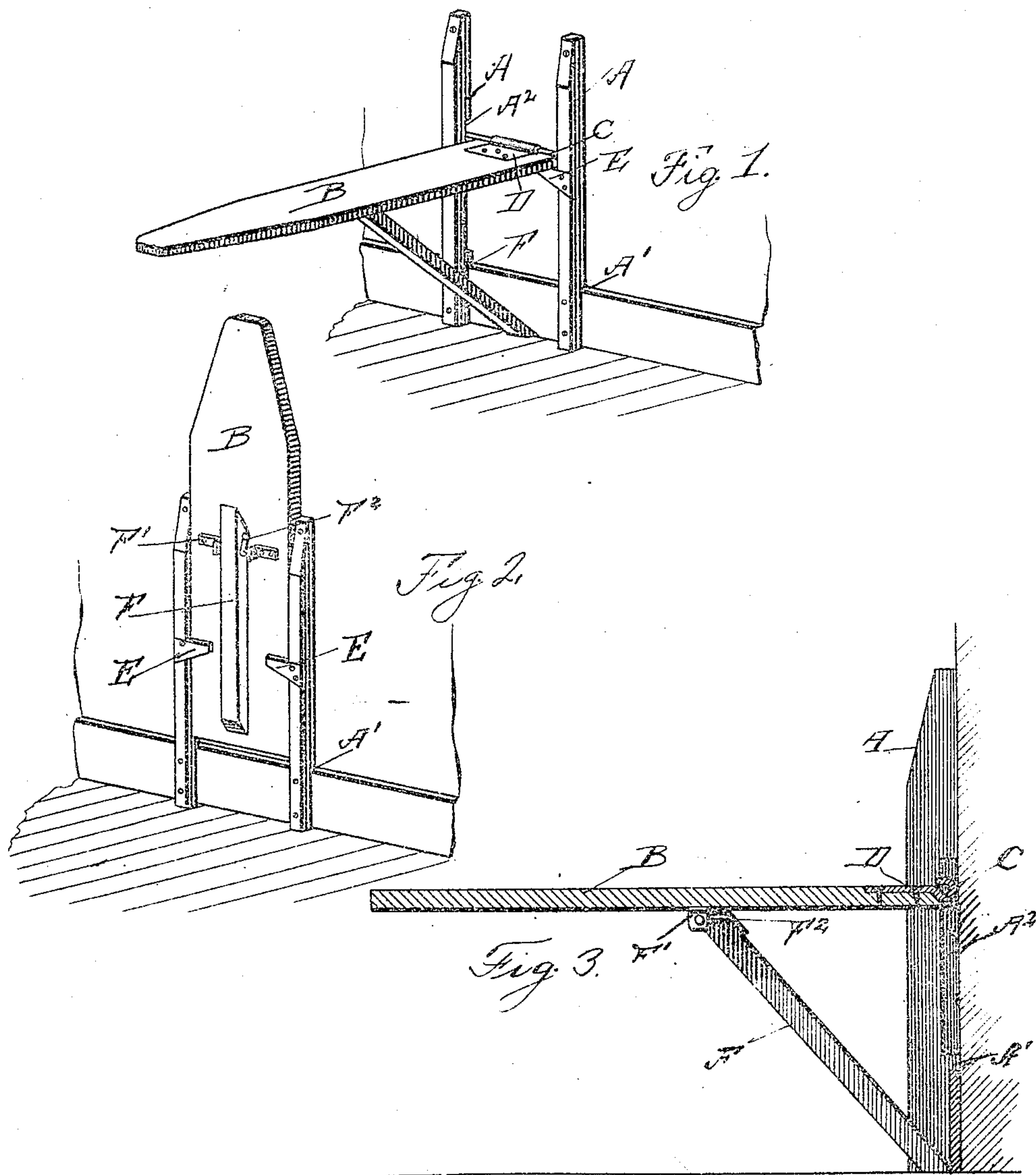
No. 817,596.

PATENTED APR. 10, 1906.

J. F. SIEBENTHAL.

IRONING BOARD.

APPLICATION FILED AUG. 2, 1904.



Witnesses  
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# UNITED STATES PATENT OFFICE.

JACOB F. SIEBENTHAL, OF SAN DIEGO, CALIFORNIA.

## IRONING-BOARD.

No. 817,596.

Specification of Letters Patent.

Patented April 10, 1906.

Application filed August 2, 1904. Serial No. 219,201.

*To all whom it may concern:*

Be it known that I, JACOB F. SIEBENTHAL, a citizen of the United States, residing at San Diego, in the county of San Diego and State of California, have invented a new and useful Ironing-Board, of which the following is a specification.

This invention relates generally to ironing-boards, and more particularly to an improved means for supporting the board in a horizontal position for ironing purposes and in a vertical position close to the wall when not in use, said supporting means being attached to the wall.

The invention consists in the novel features of construction hereinafter fully described, and pointed out in the claims.

In the drawings forming a part of this specification, Figure 1 is a perspective view showing the board supported in a horizontal position. Fig. 2 is a view showing the manner of supporting the board in a vertical position; and Fig. 3 is a longitudinal sectional view of the board in a horizontal position, the other parts being shown in elevation.

In carrying out my invention I employ two upright strips A, which are secured to the wall and chair board, as shown, the lower ends of the uprights being cut away, as shown at A', to receive the chair-board.

B indicates the ironing-board, the rear end of which rests between the uprights A, and a cross-rod C, connected to the rear end of the board by means of a metal clip D, works in the vertical recesses A<sup>2</sup>, produced in the inner faces of the uprights A, said cross-bar C having its ends projecting beyond the side edges of the board, as most clearly shown in Fig. 1.

E E indicate the oppositely-disposed inwardly-projecting arms attached to the uprights A about midway their height, the rear end of the board being adapted to rest upon

said arms when the board is held in a horizontal position, as shown in Fig. 1, and when the board is turned against the wall and held in a vertical position, as shown in Fig. 2, these arms prevent the said board falling outwardly.

F indicates the leg or support, which is pivotally connected to the bottom of the board by means of the brackets F' and the pivot-bail F<sup>2</sup>. When the board is turned up to a vertical position, the support assumes the vertical position also and rests upon the under face of the board, as most clearly shown in Fig. 2.

It will thus be seen that I provide an exceedingly cheap, simple, and efficient means for supporting an ironing-board in either a horizontal position or a vertical position.

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

1. The combination with the uprights, provided with recesses on their inner faces, of the inwardly-projecting arms connected to said uprights, the ironing-board having a cross-rod connected at one end by a clip, the ends of said rod working in the recesses in the upright, and the support pivotally connected to the under side of the board, for the purpose described.

2. The combination with the uprights, having recesses in their inner faces, midway their length, of an ironing-board having a cross-rod connected at one end by a clip, the ends of said rod working in the recess in the uprights, and the inwardly-projecting arms connected to said uprights, for the purpose described.

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