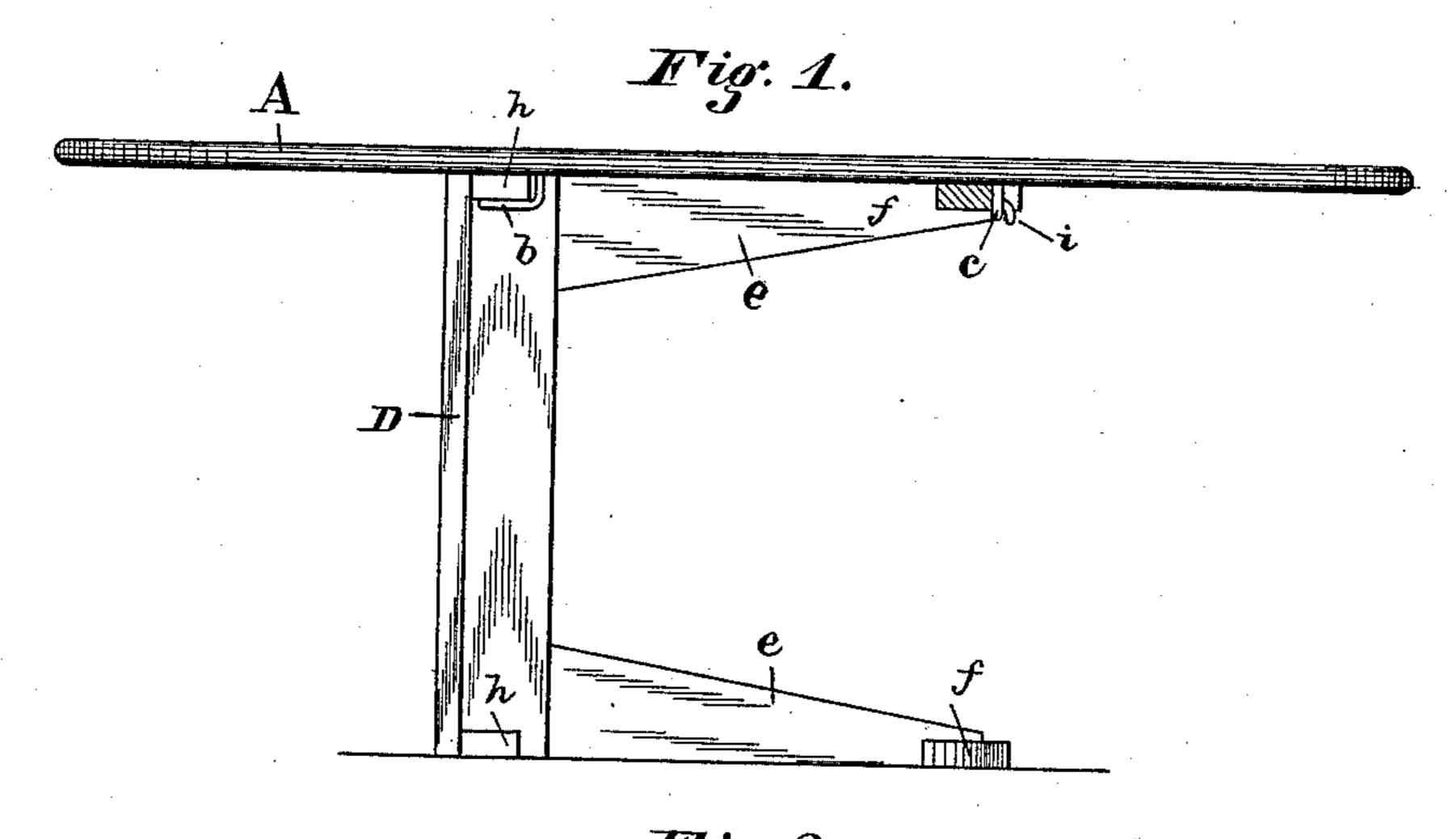
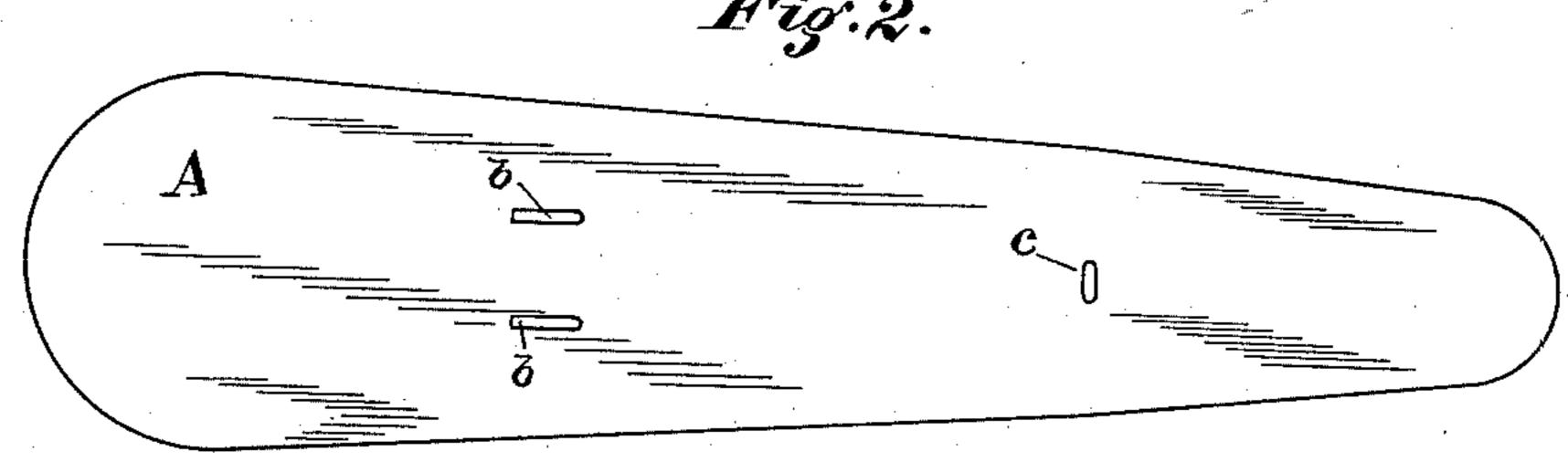
(No Model.)

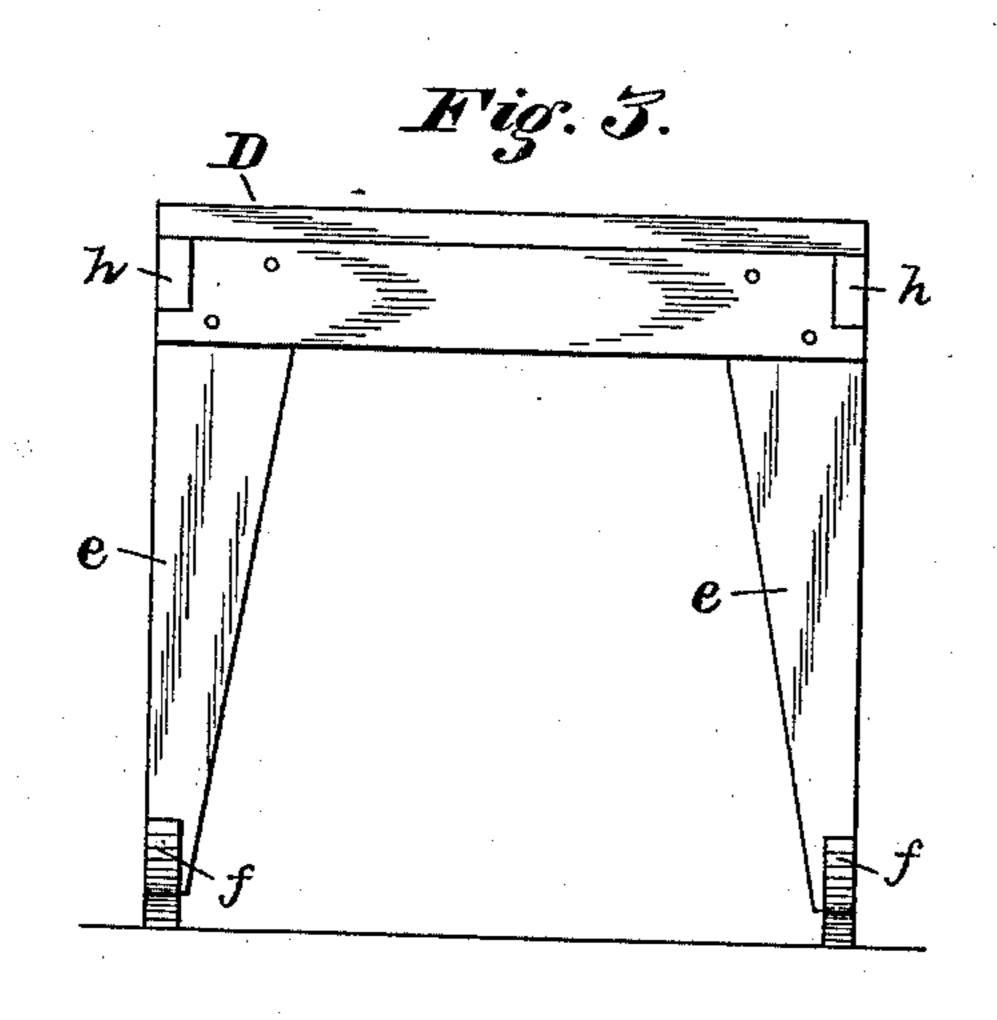
## D. FETTERS. IRONING BOARD AND TABLE.

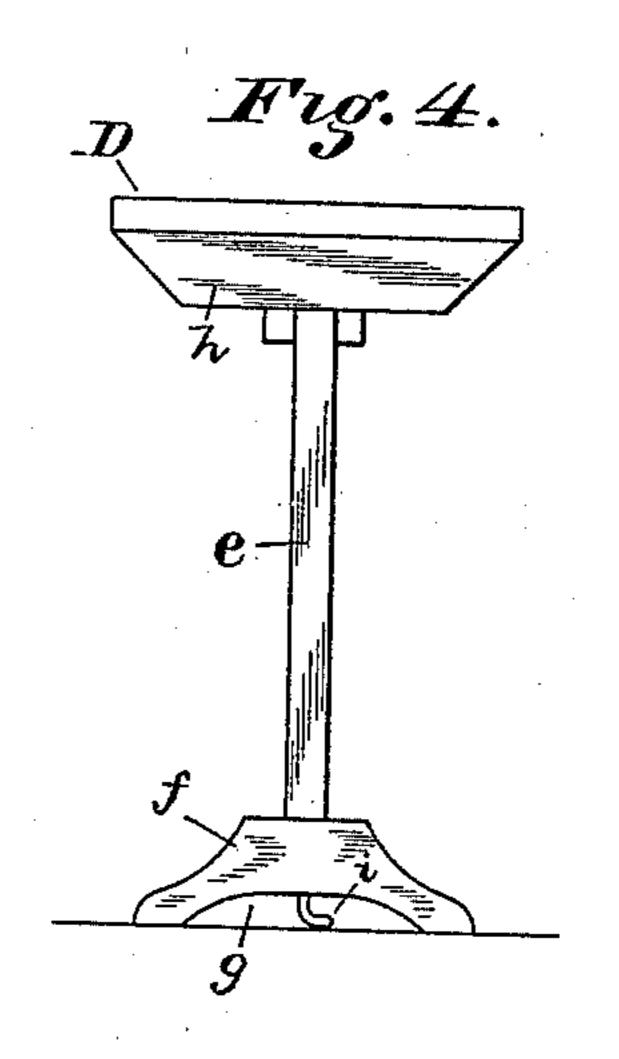
No. 409,947.

Patented Aug. 27, 1889.









WITNESSES:

R.L. Clemmitt. John E. Morris

INVENTOR:

Chas B. Mann
ATTORNEY.

## United States Patent Office.

DAVID FETTERS, OF BALTIMORE, MARYLAND.

## IRONING-BOARD AND TABLE.

SPECIFICATION forming part of Letters Patent No. 409,947, dated August 27, 1889.

Application filed May 20, 1889. Serial No. 311,398. (No model.)

To all whom it may concern:

Be it known that I, DAVID FETTERS, a citizen of the United States, residing at Baltimore, in the State of Maryland, have invented certain new and useful Improvements in a Combination Ironing - Board and Table, of which the following is a specification.

This invention relates to a combined ironing-board and stand or table, whereby two separate articles are used co-operatively, as hereinafter set forth.

In the drawings herewith, Figure 1 is a side view of the stand and board combined. Fig. 2 shows the bottom side of the board. Figs. 3 and 4 show side and end views, respectively, of the stand.

The ironing-board A has on its bottom two fixed hooks b and a staple c, and the stand D has a leg e at each end, which is provided with a cross-bar foot f, having a cut-away center g. A cross-bar h is below each end of the stand-top, and a swivel-hook i is in the cut-away part of the foot.

To use the two articles co-operatively, as shown in Fig. 1, the stand must be turned on its side—that is, with the top D in a vertical position and one leg e resting lengthwise on the floor. The ironing-board A is then to be placed on top of the other leg, and will rest thereon and also on the foot f and cross-bar h. Thus the board will have proper and suf-

ficient support. While in this position the board A will be confined to the stand by the two fixed hooks b on the board taking under the cross-bar h on the stand, and the staple 35 c on the board will take over the swivel-hook i on the foot of the stand. When the swivel-hook i is turned, as seen in Fig. 1, it so engages as to prevent the parts from becoming disconnected. When the two parts are not 40 used co-operatively, the stand is to be set upright on its feet, as shown in Figs. 3 and 4, and thus is a useful article of furniture.

Having described my invention, I claim—
1. The combination of the ironing-board A,  $_{45}$  having two fixed hooks b and a staple c, and a stand having a cross-bar h below the end of the top and a swivel-hook i at the foot.

2. The combination of a stand D, having a cross-bar h below the end of the top, and legs 50 having a cross-bar foot, an ironing-board having a hook to take under the top cross-bar of the table, and a swivel-hook i on the table-foot to hold the board and prevent its hook disconnecting from the table, as set forth.

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

DAVID FETTERS.

Witnesses:

JOHN E. MORRIS, SAMUEL S. BOGGS.