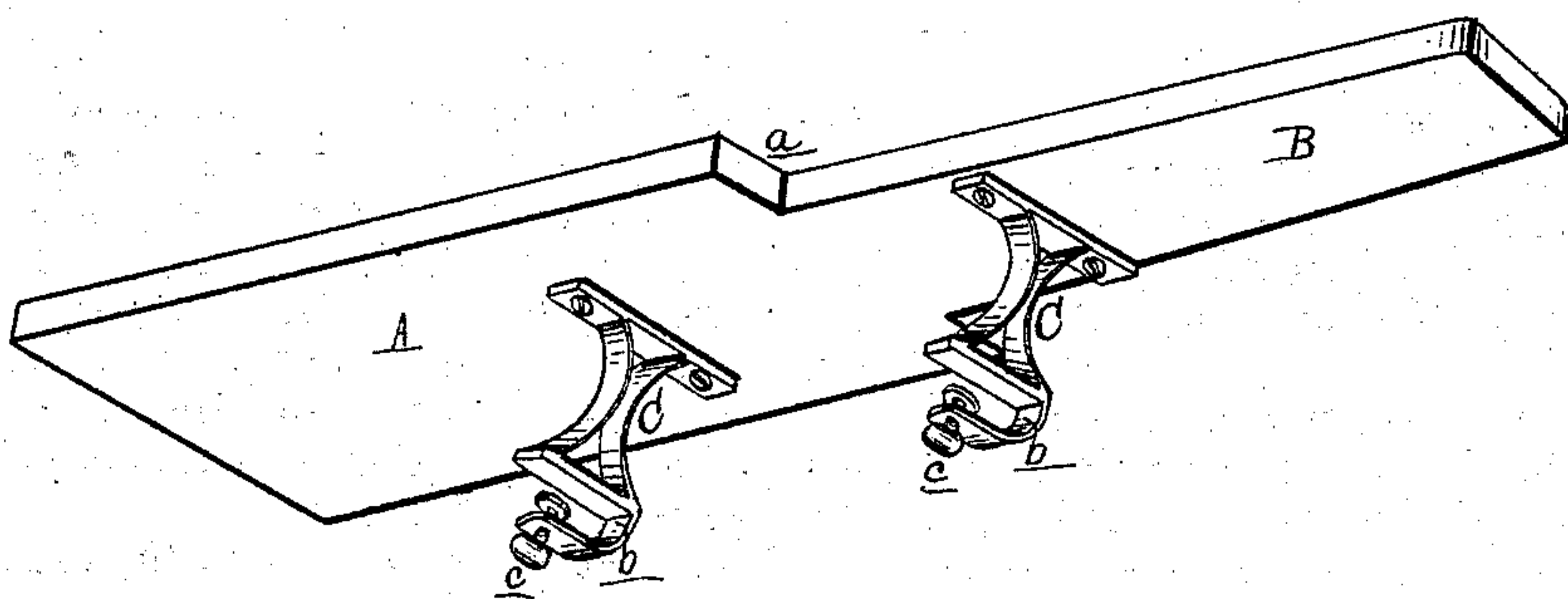


ISABELL SAMSON.
Ironing-Boards.

No. 152,691.

Patented June 30, 1874.

Fig 1.



Attest.
C. E. Hunter
Wm. Spalding

Inventor.
Isabell Samson
per Attorney
Thos. J. Morgan

UNITED STATES PATENT OFFICE.

ISABELL SAMSON, OF TOLEDO, OHIO, ASSIGNOR TO HERSELF AND JOSEPH
H. FOSTER, OF SAME PLACE.

IMPROVEMENT IN IRONING-BOARDS.

Specification forming part of Letters Patent No. **152,691**, dated June 30, 1874; application filed
April 14, 1874.

To all whom it may concern:

Be it known that I, ISABELL SAMSON, of Toledo, in the county of Lucas and State of Ohio, have invented an Improvement in Ironing and Press Boards, of which the following is a specification:

The nature of this invention relates to certain improvements in the construction and operation of an ironing and press board; and its object is to make such board more convenient than those in ordinary use.

The invention is shown in perspective in the accompanying drawings.

A represents a rectangular board, terminating in a narrower prolongation, B, the former being more especially designed for what is usually termed a "bosom-board," while the latter is designed for sleeves, legs of pantaloons, and similar articles, the shoulders *a* allowing the shoulder of the garment, when the

sleeve is on the part B, to be ironed smoothly and evenly. C are brackets or risers, provided with clamps *b* and thumb-screws *e*, by means of which the board may be attached to the edge of a table or other convenient place, the bracket or riser being intended to raise the board above the plane of the table to which it is attached, for greater ease and comfort to the operator.

What I claim as my invention, and desire to secure by Letters Patent, is—

The ironing pressing-board, constructed as described, and provided with prolongations B, and shoulders *a*, bracket C, clamp *b*, and set-screw *e*, all constructed and arranged as described, for the purposes set forth.

ISABELL SAMSON.

Witnesses:

C. E. HUESTIS,
H. S. SPRAGUE.