

T. R. ROLAND.
Ironing-Table.

No. 160,236.

Patented Feb. 23, 1875.

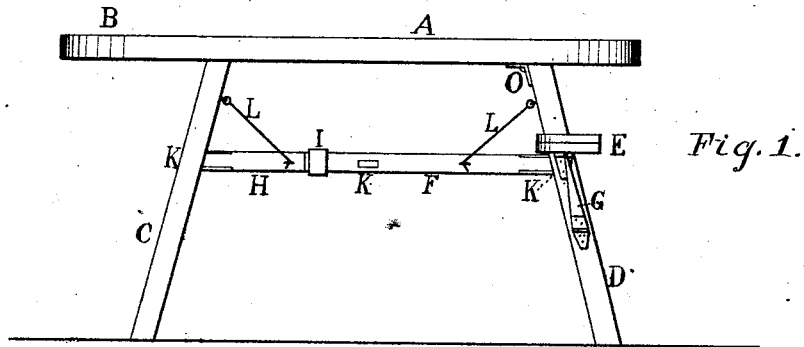


Fig. 1.

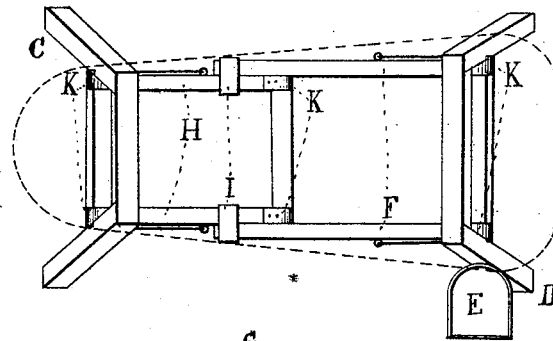


Fig. 2.

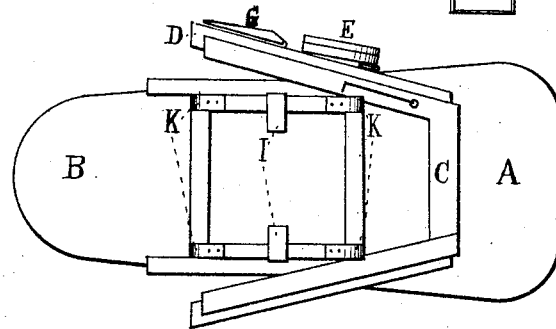


Fig. 3.

WITNESSES:

D. M. Hammack,
W. E. Blake

INVENTOR:

T. R. Roland

UNITED STATES PATENT OFFICE.

THOMAS R. ROLAND, OF BURLINGTON, IOWA.

IMPROVEMENT IN IRONING-TABLES.

Specification forming part of Letters Patent No. **160,236**, dated February 23, 1875; application filed November 27, 1874.

To all whom it may concern:

Be it known that I, THOMAS R. ROLAND, of Burlington, State of Iowa, have invented an Improved Ironing-Board, of which the following is a specification:

The object of my invention is to produce an ironing-board of an agreeable height, combining therewith folding-supports, to permit of its being put in a small space.

In the accompanying drawing, Figure 1 represents a side elevation of my invention. Fig. 2 is a top view of the frame-work with the board removed. Fig. 3 shows the under side of the board with the frame-work folded up.

A is the ironing-board with the small end B projecting beyond the frame-work to facilitate the ironing of shirt-bosoms. The supports C D are connected by the frame-work F H,

having swivel-joints K K K, to permit of its being folded. When the board is set up the frame-work is kept in position by the hooks L L and movable band I. The standard D is secured to the board by the hinge O. The iron-holder E is secured to the standard D by a hinge. G is a brace, to support said iron-holder when required for use.

I claim as my invention—

The combination of the board A with the folding frame-work D F H C, hook L, and bands I, substantially as and for the purpose above described.

November 23, 1874.

T. R. ROLAND.

Witnesses:

W. E. BLAKE,
D. M. HAMMACK.