

A. LOGSDON.
ADJUSTABLE IRONING TABLE.
APPLICATION FILED NOV. 6, 1909.

996,354.

Patented June 27, 1911.

Fig. 1

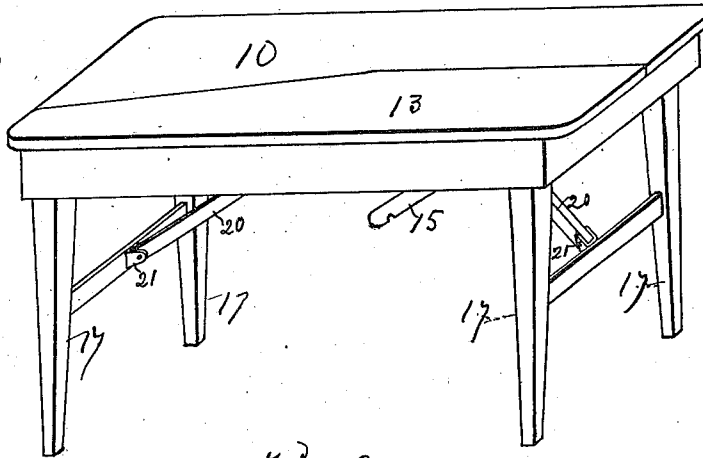


Fig. 2

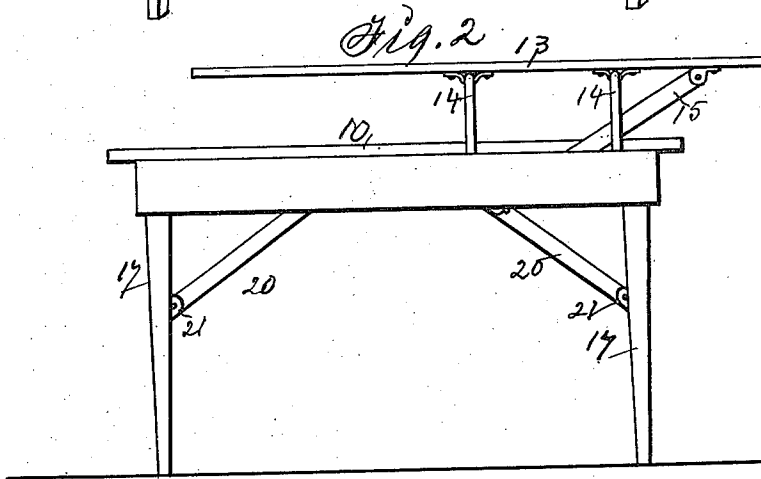
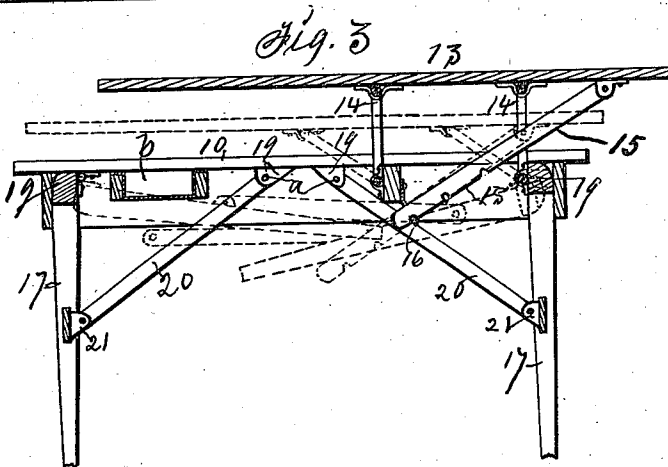


Fig. 3



Witnesses:
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UNITED STATES PATENT OFFICE.

ALFRED LOGSDON, OF PERRY, IOWA, ASSIGNOR TO BRYAN BROTHERS MANUFACTURING COMPANY, OF PERRY, IOWA, A CORPORATION OF IOWA.

ADJUSTABLE IRONING-TABLE.

996,354.

Specification of Letters Patent. Patented June 27, 1911.

Application filed November 6, 1909. Serial No. 526,924.

To all whom it may concern:

Be it known that I, ALFRED LOGSDON, a citizen of the United States, residing at Perry, in the county of Dallas and State of Iowa, have invented a new and useful Adjustable Ironing-Table, of which the following is a specification.

The object of my invention is to permanently combine a folding table and an adjustable ironing board in such a manner that they can be used independently at pleasure and the ironing board adjusted relative to the table for convenient use at different elevations relative to the top of the table.

My invention consists in the construction and combination of a portable and folding table and an adjustable ironing board as hereinafter set forth, pointed out in my claims and illustrated in the accompanying drawings in which—

Figure 1 is a perspective view of the folding table in position as required for practical use as a table. Fig. 2 is a side view and shows the ironing board elevated for convenient use above the top of the table as required for use by a person at the side of the table. Fig. 3 is a longitudinal sectional view that shows means for raising and lowering the ironing board and hinged braces for holding the hinged legs in operative position.

The numeral 10 designates the main flat portion or top of the table and 17 the legs at the ends that fold inward as shown in Fig. 3. The ironing board 13 serves as a portion of the flat top of the table when in its normal position as shown in Fig. 1. It has two U-shaped yokes or uprights 14 hinged to its underside as shown in Fig. 3, by means of which the board 13 may be elevated in horizontal position as required for practical use in ironing clothes and lowered on a level with the top of the table 10 as shown in Fig. 1.

To retain the board 13 at different points of elevation a brace 15 is hinged to the underside of said board as shown in Figs. 2 and 3 and adjustably connected with a fixed support 16, as shown in Fig. 3, by means of

notches in the lower edge of the brace 15 as shown in Fig. 3.

The legs 17 are hinged to the ends 19 of the frame of the table to fold inward and upward, and are positioned by means of braces 20 and hinge members 21 fixed to the legs 17 as shown. Said braces are adapted to be detachably connected with brackets 19 fixed to the underside of the table, as shown in Fig. 3, by means of pins *a*, in such a manner that the legs can be readily adjusted as required in practical use.

A drawer *b* is located under the table 10 as shown in Fig. 3 or in any suitable way as required for convenience in storing holders for smoothing irons, &c.

Having thus set forth the purpose of my invention and manner of use the practical operation and utility thereof is obvious.

What I claim as new and desire to secure by Letters-Patent, is:

1. A combined table and ironing board, comprising a frame, a top formed in two sections mounted on said frame, one section of said top being fixed to the frame, the other section of said top being tapered at one end, U-shaped yokes hinged to the lower surface of the movable section of the top and at the broadest portion thereof, said yokes having pivot bearings in the frame, a notched adjusting lever pivoted at one end to and beneath the broadest end portion of the movable section, and an apertured metallic plate secured to the frame and arranged to embrace the free end portion of said lever, said metallic plate adapted to engage one or another of the notches of said lever whereby the movable section of the table top is variably sustained.

2. An ironing table comprising a frame, legs hinged to said frame, braces pivotally connected at one end to the legs, a top formed in two sections, one of said sections fixed to the frame, the upper ends of the braces detachably connected to the fixed section of the top, U-shaped yokes pivoted to the frame and spaced longitudinally of the table, said U-shaped yokes being hinged to the lower surface of the movable section of

the top, and an apertured metallic plate on the frame, an adjusting lever pivoted at one end to one end portion of the movable section of the top and extending obliquely through said apertured plate, said adjusting lever formed with a series of notches in its lower face adapted to engage said plate whereby the movable section of the top may

be variably sustained, said movable section adapted to rest at times on the frame flush with the fixed section of the top.

ALFRED LOGSDON.

Witnesses:

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