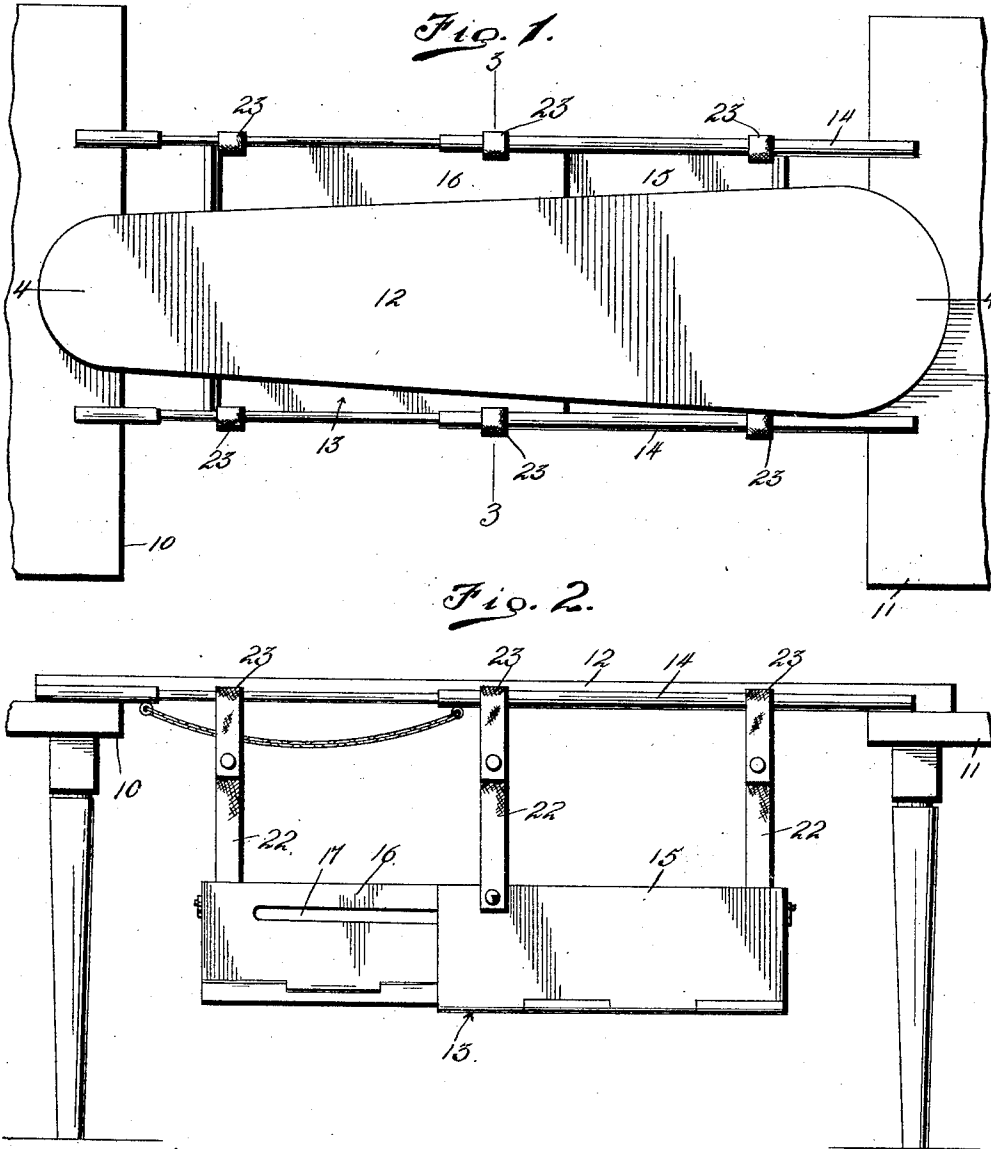


N. M. TATE.
 ADJUSTABLE RECEPTACLE.
 APPLICATION FILED JAN. 5, 1912.

1,062,669.

Patented May 27, 1913.

2 SHEETS-SHEET 1.



Inventor
 N.M. Tate

Witnesses
[Signature]

[Signature]

By *[Signature]*

Attorneys

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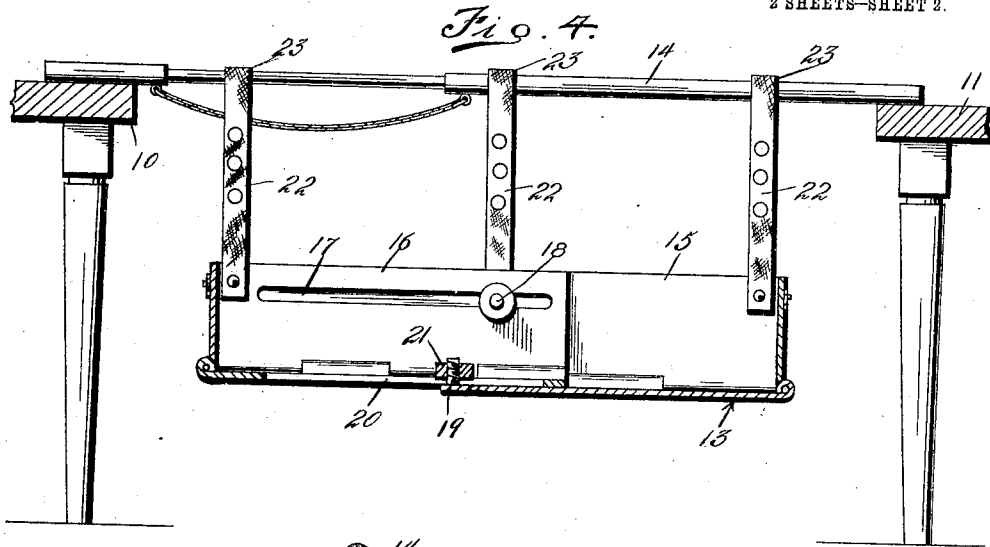


Fig. 3.

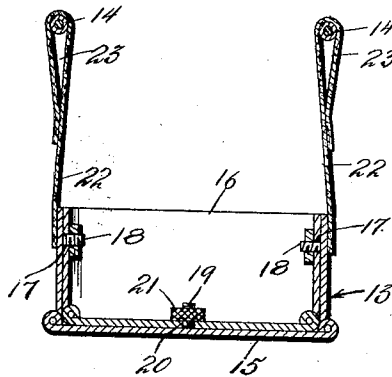
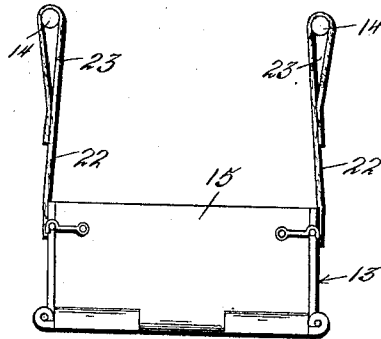


Fig. 5.



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UNITED STATES PATENT OFFICE.

NANNIE M. TATE, OF MOCKSVILLE, NORTH CAROLINA.

ADJUSTABLE RECEPTACLE.

1,062,669.

Specification of Letters Patent.

Patented May 27, 1913.

Application filed January 5, 1912. Serial No. 669,680.

To all whom it may concern:

Be it known that I, NANNIE M. TATE, a citizen of the United States, residing at Mocksville, in the county of Davie, State of North Carolina, have invented certain new and useful Improvements in Adjustable Receptacles; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

This invention relates to new and useful improvements in longitudinally adjustable receptacles specially adapted for use in connection with ironing boards.

An object of this invention is the provision of a receptacle such as described which may be adjusted to conform to the length of any ordinary ironing board.

Another object of this invention is the provision of a device of the nature described with means for suspending the device beneath the ironing board to prevent the clothes from engaging the floor and becoming soiled.

A further object of this invention is to improve and simplify devices of this character, rendering them comparatively simple and inexpensive to manufacture, reliable and efficient in use and readily operated.

With the above and other objects in view, this invention resides in the novel features of construction, formations, combinations and arrangements of parts to be hereinafter more fully described, claimed and illustrated in the accompanying drawings, in which:—

Figure 1 is a top plan view of my invention applied. Fig. 2 is a side elevation thereof. Fig. 3 is a transverse sectional view taken on the line 3—3 of Fig. 1, the ironing board being omitted. Fig. 4 is a longitudinal sectional view taken on the line 4—4 of Fig. 1 with the board omitted. Fig. 5 is an end view of my invention.

Referring to the accompanying drawings by similar characters of reference throughout the several views, the numerals 10 and 11 designate generally a pair of supports upon which rests an ironing board 12.

My improved receptacle 13 is located beneath the ironing board 12 and extends longitudinally thereof, being supported by a pair of longitudinally adjustable telescopic rods 14 which are engaged at their opposite ends by the said ironing board sup-

ports 10 and 11. The receptacle 13 comprises a pair of substantially rectangular shaped sections 15 and 16 which are slidably located one within the other as clearly illustrated in the drawings. These sections 15 and 16 are formed from any desirable material but preferably from sheet metal and are galvanized or otherwise treated to prevent any undesired rusting or injury thereto caused by their becoming moistened.

The section 16 which is slidably located within the section 15 is formed in its opposite sides with a pair of longitudinally extending slots 17 through which project the threaded projections 18, the said projections having nuts thereon and being carried by the sides of the section 15 and permitting of the sliding movement of the said section 16 therein and at the same time holding the same against any undesired displacement.

A pin 19 extends vertically from the forward edge of the bottom of the section 15 intermediate the longitudinal edges thereof and extends through a slot 20 formed in the bottom of the section 16. This pin 19 is threaded for engagement with a nut 21 by means of which the sections 15 and 16 are held against any undesired longitudinal movement with respect to each other.

Straps 22 are secured to the sides of the sections 15 and 16 as clearly illustrated in the drawings, and are formed at their free ends with loops 23 which surround the rods 14 and retain the receptacle below the ironing board 12 permitting the longitudinal movement of the sections 15 and 16.

Obviously when the ironing board 12 is placed upon the supports 10 and 11 and the opposite ends of the rods 14 placed upon the said supports at each side of the board, the receptacle 13 will be located in spaced relation to and beneath the ironing board in such position as to receive the loose ends of the clothing which is being ironed, the said sections 15 and 16 being adjustable so as to conform to the length of any customary ironing board. It will also be understood that the rods 14 are properly adjusted before being placed upon the supports 10 and 11.

From the foregoing disclosure taken in connection with the accompanying drawings it will be manifest that a receptacle and suspending means for use with ironing boards is provided which will fulfil all of the necessary requirements of such a device.

Having thus fully described this invention what I claim as new and desire to protect by Letters Patent, is:

5 The combination of parallel longitudinally adjustable suspending rods, a sectional longitudinally adjustable receptacle beneath said rods, means for suspending the sections from the suspending rods, one of the sections
10 of said receptacle being telescopically engaged within the other section, and means

for locking the sections against independent movement to retain the receptacle in adjusted condition.

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

NANNIE M. TATE.

Witnesses:

JAMES W. ZACHARY,
H. E. BARNES.

Copies of this patent may be obtained for five cents each, by addressing the "Commissioner of Patents, Washington, D. C."
