

MITT.

1,240,728.

Patented Sept. 18, 1917

Fig. 1.

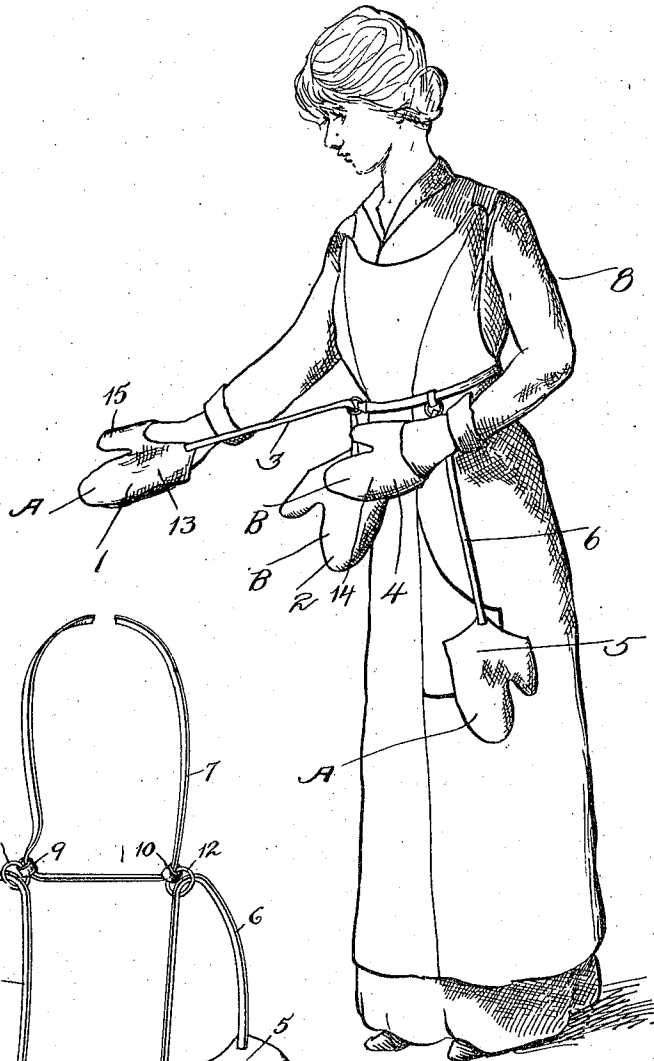
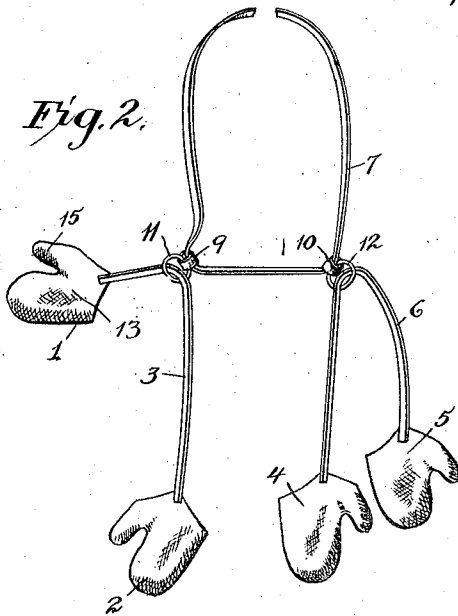


Fig. 2.



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MITT.

1,240,728.

Specification of Letters Patent.

Patented Sept. 18, 1917.

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To all whom it may concern:

Be it known that I, MAMIE S. JORDAN, a citizen of the United States, residing at South Haven, in the county of Wright and State of Minnesota, have invented certain new and useful Improvements in Mitts, of which the following is a specification.

This invention relates to improvements in hand coverings and has for its object to provide means whereby a mitt may be quickly adjusted to the hand or removed therefrom.

Another object of the invention is to provide means whereby mitts may be held in proper place, for instant use.

With the above and other objects in view I have invented the device illustrated in the accompanying drawings in which

Figure 1, is a view showing the application of my invention, and

Fig. 2, is a plan view of the device.

Like reference characters designate like parts throughout the several views in which 1, and 2, are right hand mitts connected by a tape 3, and 4 and 5, are left hand mitts connected by a tape 6. 7, is a belt which may be tied or otherwise fastened around the waist of the wearer 8. On the belt 7, is a pair of loops 9 and 10, which hold rings 11 and 12, connected to said belt 7. The loops 9 and 10, are slidable on the belt whereby the wearer may adjust their location to any desired position relative to her body. The tape 3, passes slidably through the ring 11, and the tape 6, passes slidably through the ring 12.

With the exception that certain of the mitts are for the right hand and others for the left hand, the mitts are similar in construction, and consist of front central portions 13, and rear portions 14 and thumbs 15. The mitts are made of a non-conducting material so as to be heat-resisting.

I have found that in cooking, it is often necessary to remove an article instantly from the stove, in order to prevent it becoming burned or over-cooked, and this invention is the result of my various experiments in my efforts to produce a satisfactory article for this purpose. My object in providing two mitts for each hand connected by tapes is that when in using mitt A, mitt B, is drawn to a position adjacent the waist, and when the mitt A, is dropped from the hand, and it becomes again necessary to use a mitt, the mitt B, is in such a

position that the hand may be instantly thrust into it. In using mitt B, when the arm is thrust out to pick up an article, the drawing of the tape 3, pulls the mitt A, again into position, for use at the waist.

Having thus described my invention, that which I claim to be new and desire to procure by Letters Patent is:—

1. The described device consisting of a pair of right hand mitts connected by a tape, and means for holding said tape connected with the body of the person.

2. The described device consisting of a pair of right hand mitts connected by a tape, and means for holding said tape connected with the body of the person, said means consisting of a belt, and a loop for connecting said mitts to said belt.

3. The described device consisting of a pair of right hand mitts connected by a tape, and means for holding said tape connected with the body of the person, said means consisting of a belt, and a loop for connecting said tape to said belt, said loop being slidable on said belt.

4. The described device consisting of a pair of right hand mitts connected by a tape, and means for holding said tape connected with the body of the person, said means consisting of a belt, a loop for connecting said mitts to said belt, said loop being slidable on said belt, and a ring held by said loop through which said tape is slidable.

5. A device as described comprising a pair of mitts, a tape connecting said mitts, and body attachable means on which said tape is adjustably mounted.

6. A device as described comprising a pair of mitts, a belt, and means carried by said belt whereby said mitts may be adjustable relatively to said belt.

7. A pair of mitts, means connecting the mitts and a ring through which said means is slidable.

8. A pair of mitts, means connecting the mitts, a ring through which said means is slidable, and a support for said ring, said support being adjustably mounted.

9. A pair of mitts, means connecting the mitts, a ring through which said means is slidable, a support for said ring, and a belt upon which said support is adjustably carried.

10. A belt and mitts adjustably carried thereby, said mitts being arranged in pairs,

and means connecting said pairs, said means being slidably mounted on said belt.

11. A belt and mitts adjustably carried thereby, said mitts being arranged in pairs, and means connecting said pairs, said means being slidable on the belt and adjustable relative to said belt.

12. A belt, mitts and connecting means therefor, the mitts being both for one hand.

13. A belt, mitts and connecting means

therefor, said mitts being arranged in pairs carried by said belt, each pair being for a different hand.

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

MAMIE S. JORDAN.

Witnesses:

CLIFFORD NORDBERG,
EVERETT A. JORDAN.