

(No Model.)

W. R. BROCK.
BUTTON FASTENING.

No. 418,442.

Patented Dec. 31, 1889.

Fig. 1.

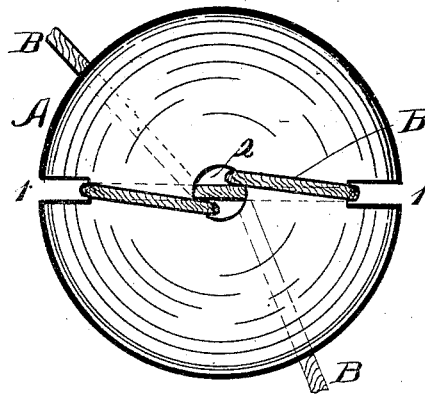
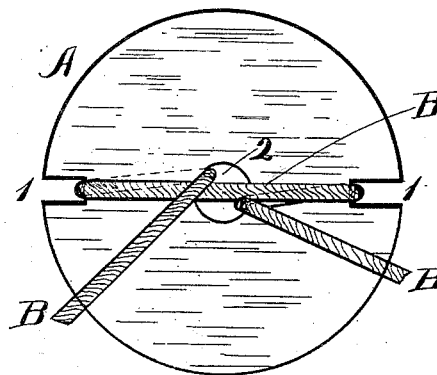


Fig. 2.



Witnesses

H. P. Denison

P. P. Denison

William R. Brock Inventor

By *his* Attorneys
Smith & Denison

UNITED STATES PATENT OFFICE.

WILLIAM R. BROCK, OF WEEDSPORT, NEW YORK, ASSIGNOR TO THE RHEUBOTTOM & TEALL MANUFACTURING COMPANY, OF SAME PLACE.

BUTTON-FASTENING.

SPECIFICATION forming part of Letters Patent No. 418,442, dated December 31, 1889.

Application filed June 20, 1889. Serial No. 314,979. (No model.)

To all whom it may concern:

Be it known that I, WILLIAM R. BROCK, of Weedsport, county of Cayuga, in the State of New York, a citizen of the United States, have invented certain new and useful Improvements in Button-Fastenings, of which the following is a specification, reference being had to the accompanying drawings, in which—

Figure 1 is a top plan view. Fig. 2 is a bottom plan view.

My invention relates to button-fastenings in which the button is held or secured to a garment by a tape, the ends of which are stitched in, leaving the button pendent from the tape.

The object of my invention is to provide an improved "detached button" fastening in which the button is connected to a garment by means of a tape strung through the button-mold and having its ends stitched in.

My invention consists in the several novel features of construction and operation hereinafter described, and specifically set forth in the claim annexed.

It is constructed as follows: A is the button-mold, provided with the notches 1, opposite each other and in line with the central opening 2 through the mold. B is the tape or

cord, elastic or not, as may be desired, by which the button is connected to the garment. As shown in the drawings, this cord is passed across the back of the mold through the notches on either side. Then each end is passed through the center opening—one on one side and one on the other—and when the ends are drawn down a double loop is formed around the button-mold on each side of the center, and the cord, being inserted in this way, is sufficiently cramped at the bend to prevent it from slipping and the button-mold from sliding upon the cord. This mode of lacing the cord through the mold is shown to illustrate one mode of doing it.

What I claim is—

A button-fastening consisting of a button-mold having a plane surface and edge notches opposite each other, a tape or cord passed across said mold and in the notches, the free ends passed through the central opening to the rear face of the mold, forming means of attachment, substantially as set forth.

In witness whereof I have hereunto set my hand this 18th day of May, 1889.

WILLIAM R. BROCK.

In presence of—

ELMER E. RUST,
STANLEY G. ALLEN.