

G. Ewart

Needle Wrainger.

N^o 89,921.

Patented May 11, 1869.

Fig. 1.

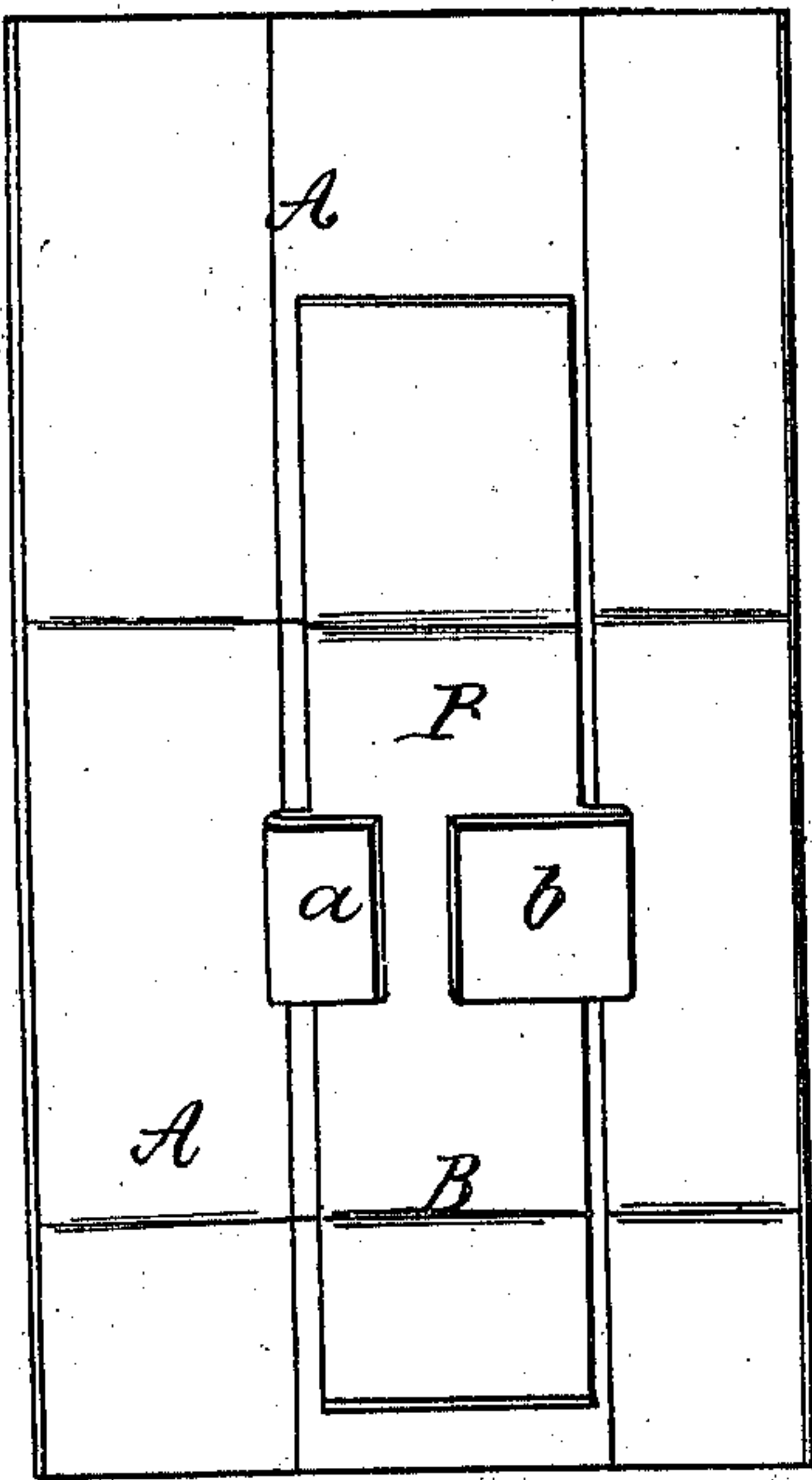


Fig. 3.

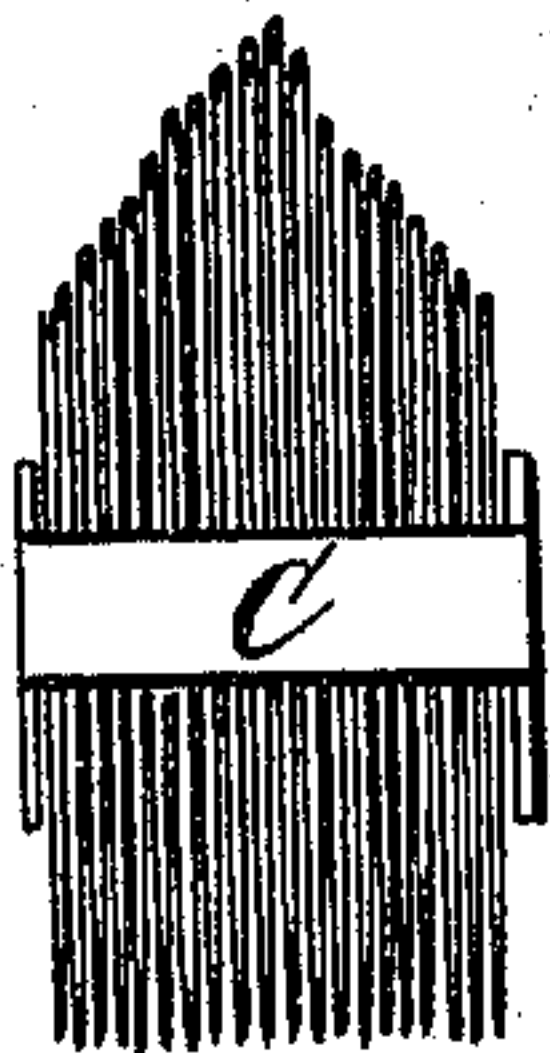


Fig. 2.

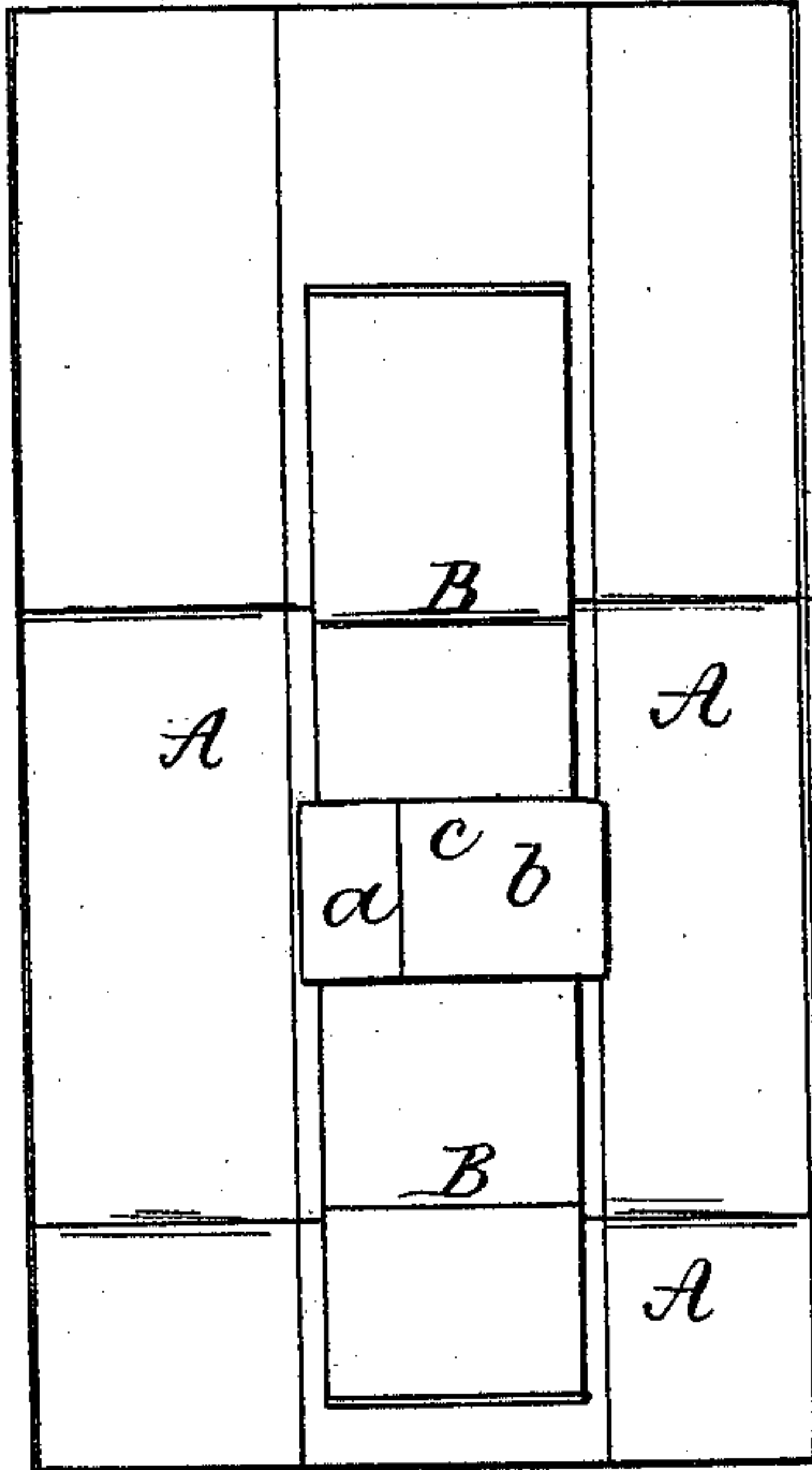
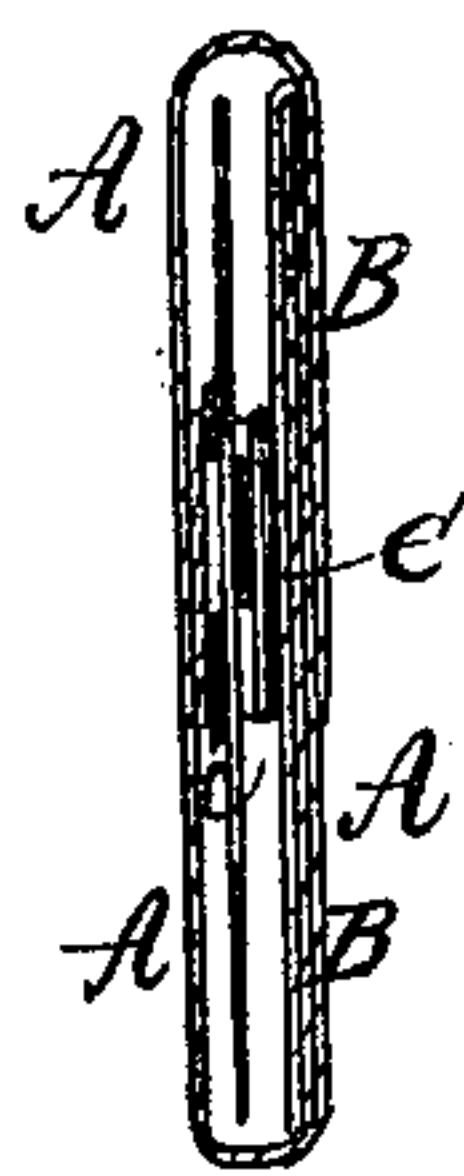


Fig. 4.



Witnesses,
Winchman
Robert Brooks

Inventor,
Geo Ewart
PER Wm M. St
Attorneys.

United States Patent Office.

GEORGE EWART, OF NEW YORK, N. Y.

Letters Patent No. 89,921, dated May 11, 1869.

IMPROVED NEEDLE-WRAPPER

The Schedule referred to in these Letters Patent and making part of the same.

To all whom it may concern:

Be it known that I, GEORGE EWART, of the city, county, and State of New York, have invented a new and improved Needle-Wrapper; and I do hereby declare that the following is a full, clear, and exact description thereof, which will enable others skilled in the art to make and use the same, reference being had to the accompanying drawings, forming part of this specification, in which—

Figures 1 and 2 are face views of my improved needle-wrapper, showing it folded open.

Figure 3 is a side view of the loop that holds the needles.

Figure 4 is a longitudinal section of the wrapper, showing it folded together.

Similar letters of reference indicate corresponding parts.

This invention relates to certain improvements on the well-known needle-wrapper known in the trade as "Millward's;" and consists in a new manner of forming the loop on the inner sheet of paper, so as to economize the separate piece or pieces of paper heretofore required for that purpose.

The outer covering-sheet A is made of paper, of suitable form, and, as usual, large enough to be folded around the needles in the ordinary manner.

B is the inner paper sheet. It is pasted or otherwise fastened to the middle portion of the sheet A, of the usual length and width.

From its sides project, near its middle, two flaps, *a* *b*, as in fig. 1, which, when fastened together by paste or otherwise, as in fig. 2, form a loop, *c*, for the reception of the needles. This loop was heretofore made of a separate piece of paper, that surrounded the second narrow sheet B, and was consequently more expensive than when produced by the projecting flaps of said sheet B.

The needles, which are fastened in or to a piece of suitable woven or felted fabric, C, are secured to the sheet B by being fitted into the loop *c* of the same, as in fig. 4.

Having thus described my invention,

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

The needle-wrapper, which consists of the paper sheets A B, the sheet B, having the projecting flaps *a* *b*, by means of which the loop *c* is formed, substantially as herein shown and described.

GEO. EWART.

Witnesses:

FRANK BLOCKLEY,
ALEX. F. ROBERTS.