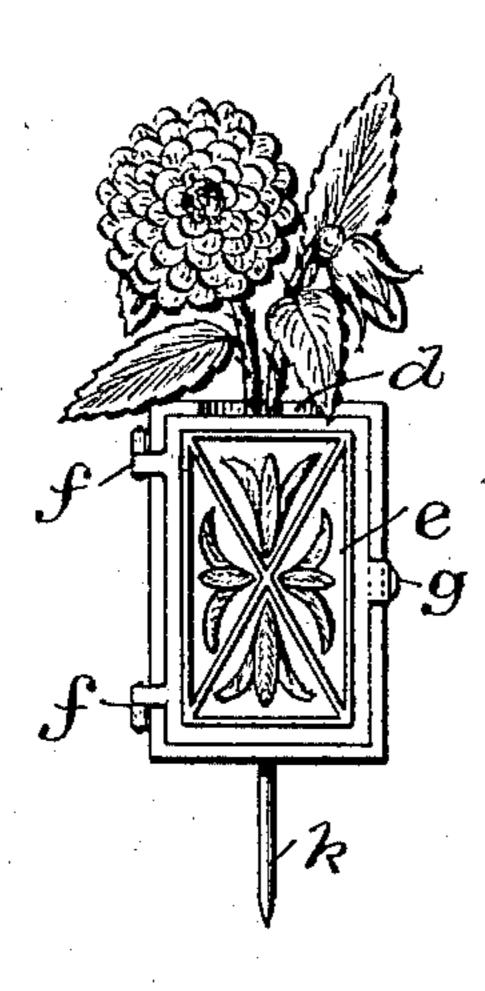
No. 613,059.

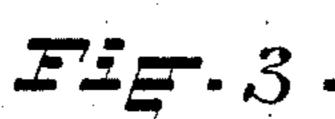
Patented Oct. 25, 1898.

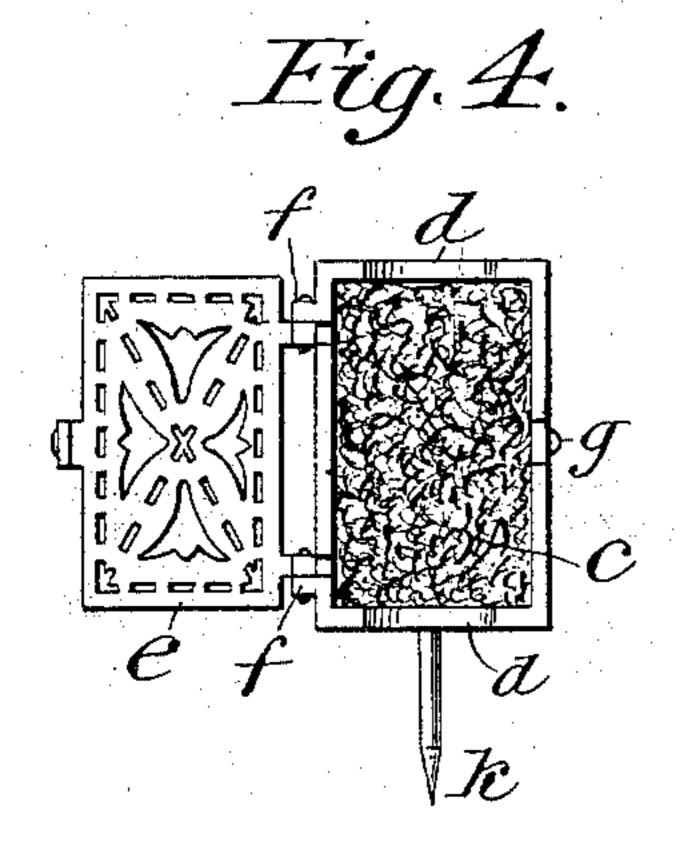
## J. L. BRIGGS. BOUQUET HOLDER.

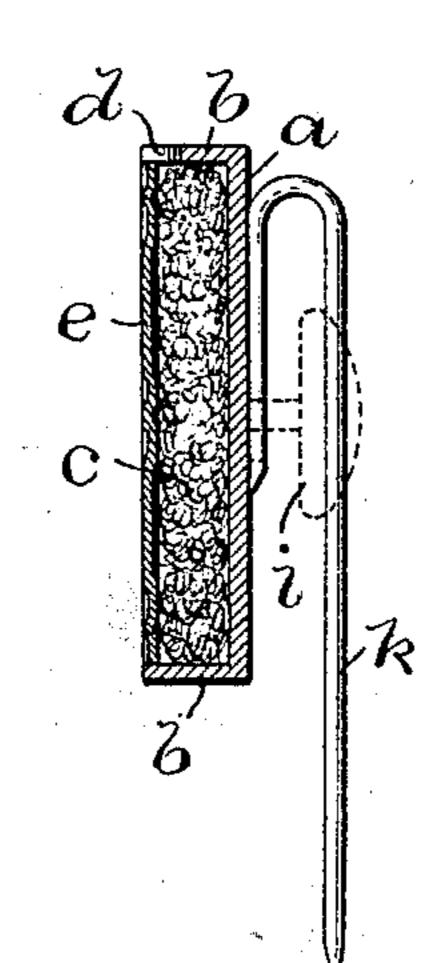
(Application filed Mar. 1, 1898.)

(No Model.).









## United States Patent Office.

JENNIE L. BRIGGS, OF TAUNTON, MASSACHUSETTS.

## BOUQUET-HOLDER.

SPECIFICATION forming part of Letters Patent No. 613,059, dated October 25, 1898.

Application filed March 1, 1898. Serial No. 672, 134. (No model.)

To all whom it may concern:

Beitknown that I, Jennie Lawton Briggs, of Taunton, in the county of Bristol and State of Massachusetts, have invented a new and useful Improvement in Bouquet-Holders; and I hereby declare that the following is a full, clear, and exact description of the same, reference being had to the accompanying drawings, forming part of this specification.

This invention has reference to an improvement in devices for securing a flower, flowers, or buttonhole-bouquet to the dress of the wearer

wearer.

The object of the invention is to provide a pin or button with an ornamental receptacle for moisture-retaining material and a latched cover, whereby a flower or flowers may be secured to the clothes of the wearer and the flowers preserved.

Figure 1 is a front view of my improved bouquet-holder provided with a flower. Fig. 2 is a side view of the same. Fig. 3 is a vertical sectional view of the holder. Fig. 4 is a front view of the holder with the door or

25 front opened.

The invention consists in the peculiar and novel construction of a case of any desired form having a recessed receptacle for a sponge, cotton, or other moisture-retaining material, openings for the stem of the flower, a front secured by a latch, and a button or pin, as will be more fully set forth hereinafter.

In the drawings, a indicates the back of a receptacle, shown in the drawings as of recaptacle, shown in the drawings as of rectangular form, but which may be of any form desired; b, the raised rims inclosing the sides of the receptacle c, in which a moistened sponge, cotton, moss, or other material adapted to retain moisture is placed; d, an opening for the insertion of the stems of flowers. This opening d may be placed only on the upper rim b or, and preferably is, placed on both the upper and lower rims b b, so that the stems may extend below the receptacle, or part of the flowers above and part below the holder when sprays of flowers are to be se-

cured. e is a front plate secured by the hinges ff at one side of the receptacle and provided with the latch g, by which the front plate e is secured to the other side of the receptacle. 50 The front plate may be formed of perforated ornamented work, as shown, or may be a solid plate. A button i or a pin k is secured to the back a for fastening the device to any part of the wearing-apparel.

When used, the material in the receptacle c is moistened and the flower or flowers are placed on the surface of the moistened material and are secured by placing the front e over the stems and securing the front to the 60 other side of the case by a spring or other

similar latch.

The moisture of the material in the receptacle will maintain the flowers fresh for a long time.

Having thus described my invention, I claim as new and desire to secure by Letters Patent—

1. In a bouquet or flower holder of the nature described, the combination with a flat 70 back and raised rims provided with the opening for the reception of the stems and forming a receptacle for moisture-retaining material, of a front hinged on one side of the receptacle and secured by a latch to the opposite side; whereby the flowers are secured and held in contact with the moist material while being worn, as described.

2. In a bouquet or flower holder, the combination with the back a and the raised rim b 80 provided with the opening d, forming a receptacle for a moisture-retaining material, of the hinged front e, the latch g, and a suitable device for securing the holder to the wearing-

apparel, as described.

In witness whereof I have hereunto set my hand.

JENNIE L. BRIGGS.

Witnesses:
JOSEPH A. MILLER, Jr.,
B. M. SIMMS.