

(No Model.)

A. M. GREEN.

METALLIC EYELET FASTENING FOR DRAWERS.

No. 280,032.

Patented June 26, 1883.

Fig. 1.

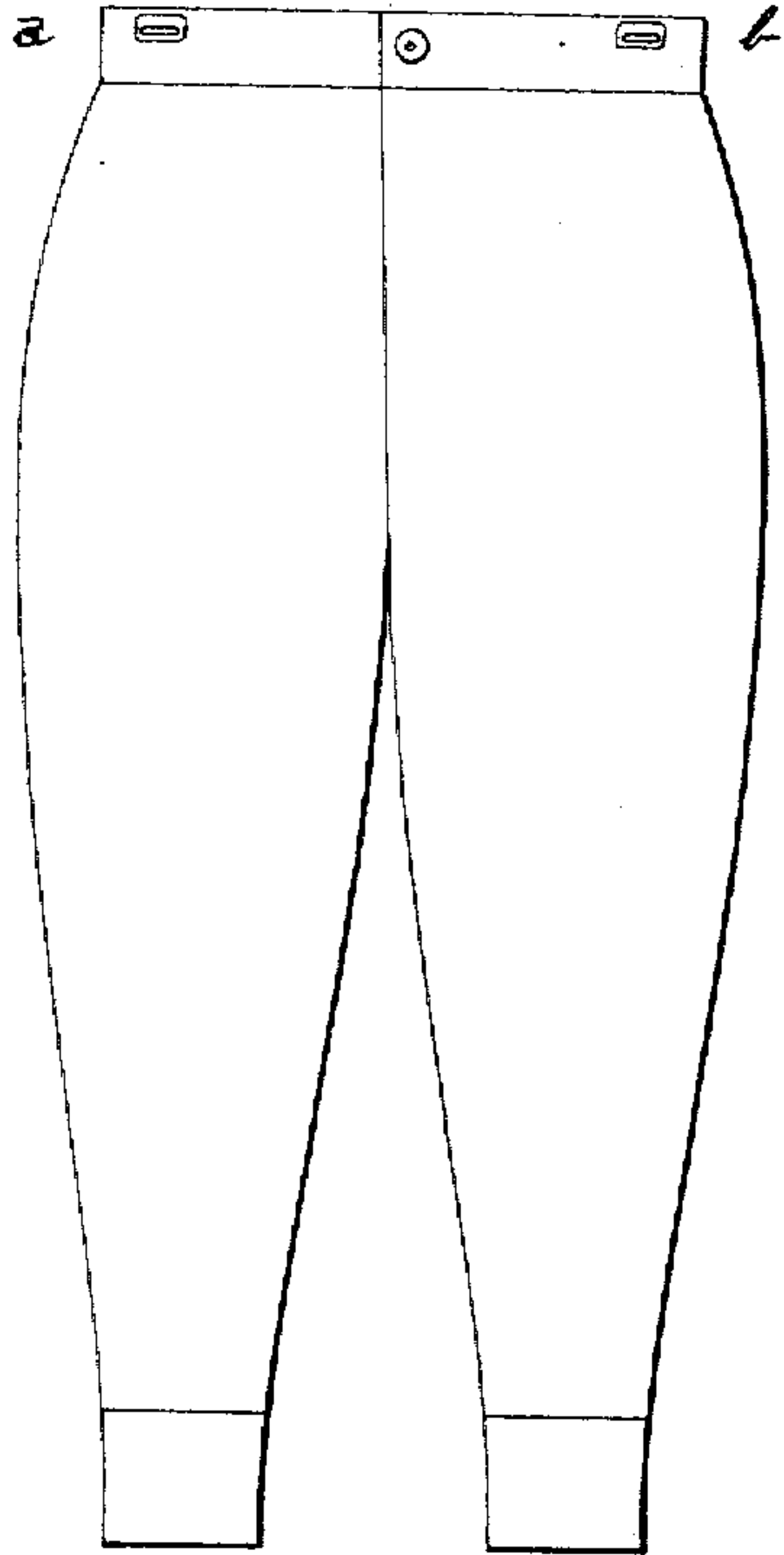


Fig. 2.

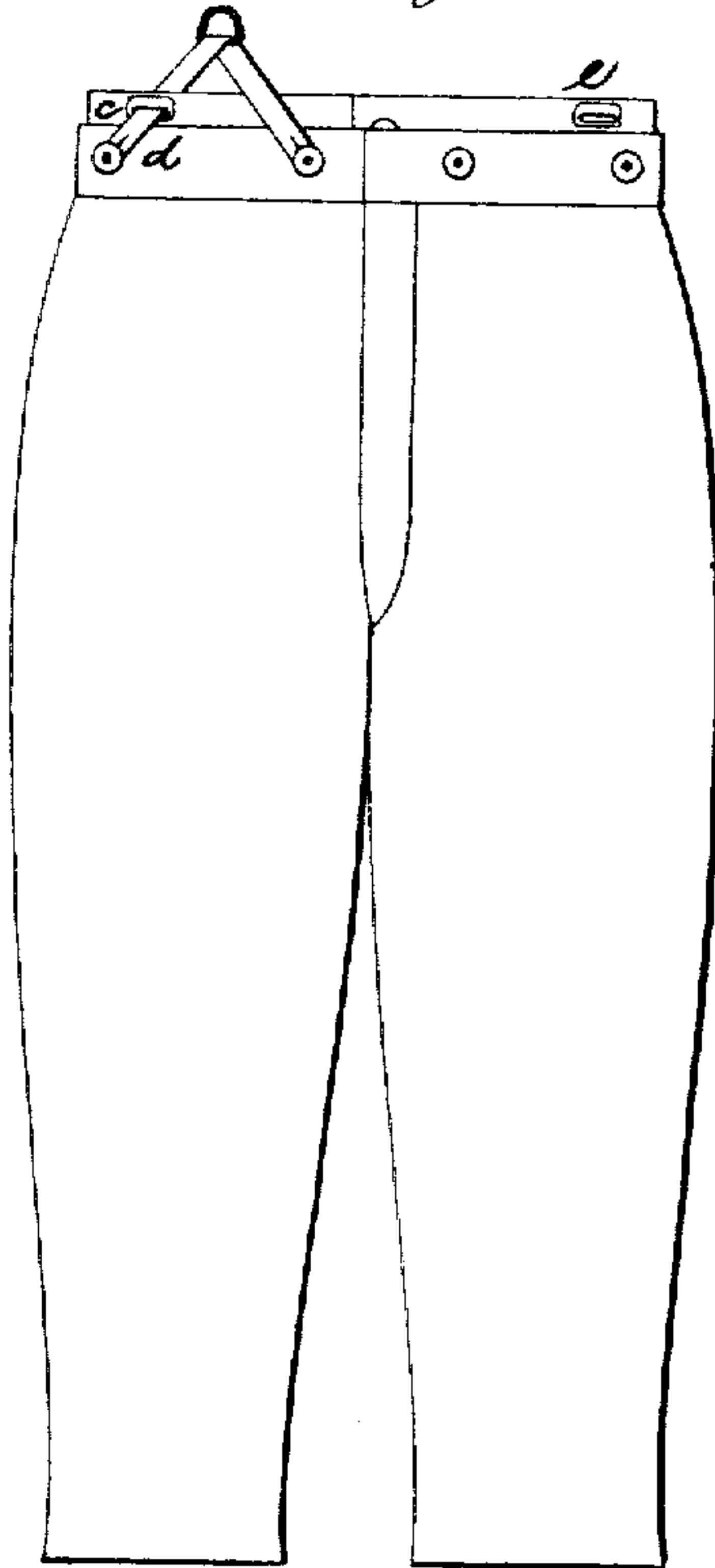


Fig. 3.

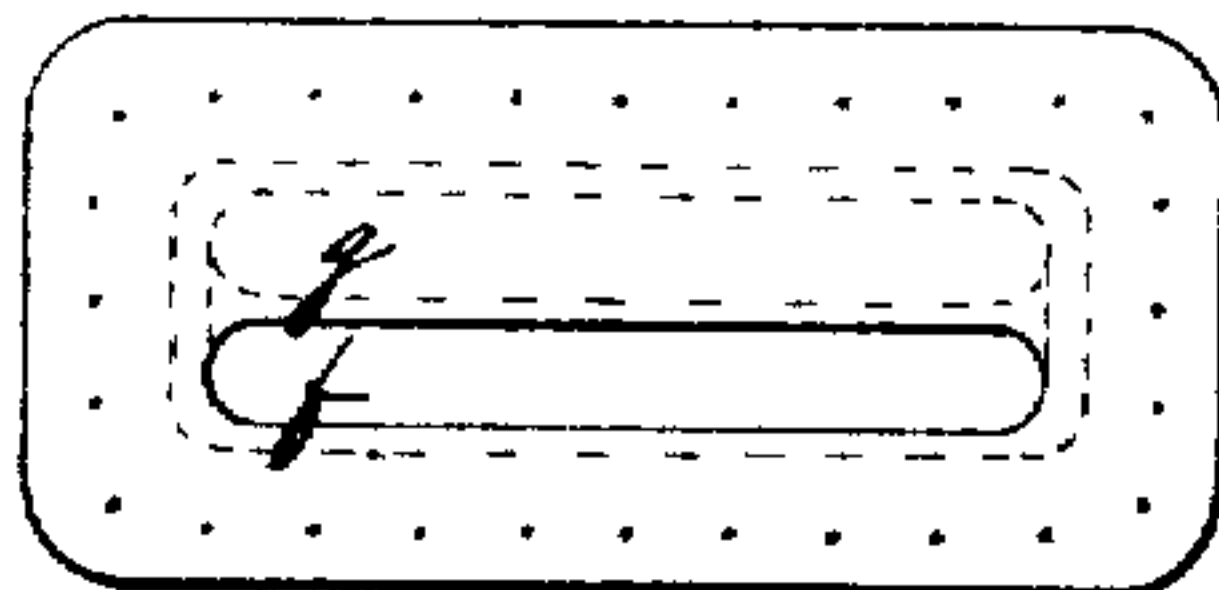


Fig. 4.



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UNITED STATES PATENT OFFICE.

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METALLIC EYELET-FASTENING FOR DRAWERS.

SPECIFICATION forming part of Letters Patent No. 280,032, dated June 26, 1883.

Application filed April 6, 1883. (No model.)

To all whom it may concern:

Be it known that I, ANNA M. GREEN, a citizen of the United States of America, residing at No. 135 Broadway street, in the city of Denver, county of Arapahoe and State of Colorado, have invented a new and useful Drawers-Fastening, (for which I have not applied for nor obtained a patent in this or any other country,) of which the following is a specification.

My invention relates to improvements in drawers-fastenings in which a metallic device consists of an eyelet adapted to be secured in a button-hole, provided with a groove and flanges, and having an opening through it from the front extending upward, at an angle, so that the suspender can pass down through it from above almost in a vertical line.

The object of my invention is to hold the drawers in a proper and even position—a trifle higher than the pantaloons; and, further, to provide against wear of band by providing a metallic device consisting of an eyelet adapted to be secured in a button-hole, provided with a groove and flanges, and having an opening through it from the front extending upward at an angle, so that the suspender can pass down through it from above in almost a vertical line. I attain these objects by the button-hole in garments, and the metallic device illustrated in the accompanying drawings, in which—

Figure 1 shows the entire drawers with metallic device, showing hole or opening at an angle; Fig. 2, the drawers inside of pantaloons, and one suspender fastened; Fig. 3, the

metallic device, showing the hole or eyelet-opening at an angle; Fig. 4, a central sectional view, showing the eye, groove, and flanges, and a hole or opening at an angle.

Similar letters refer to similar parts throughout the several views.

The holes *a* and *b* constitute the opening in drawers through which the suspender passes, with the hole or opening of the eyelet at an angle and in almost a vertical line. *d* is the suspender-end, fastened to the pants-button and passing up through the eyelet. *e* represents the eyelet without suspender.

e e show the relative position of the eyelets attached to drawers.

f represents the lower portion of the eyelet hole or opening at an angle, and *g* the top portion of eyelet hole or opening.

h represents the grooves and flanges around the metallic device, and *i* the eyelet hole or opening in central section.

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

1. The button-hole eyelet consisting of a metallic device adapted to be secured in a button-hole, and provided with an edge groove and flanges, and having an opening through it from the front extending upward at an angle, as shown and described.

2. The combination of the eyelet, as constructed and above described, with an article of wearing-apparel, such as drawers, &c.

ANNA M. GREEN.

Witnesses:

HENRY AUSTIN CURRAN,
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