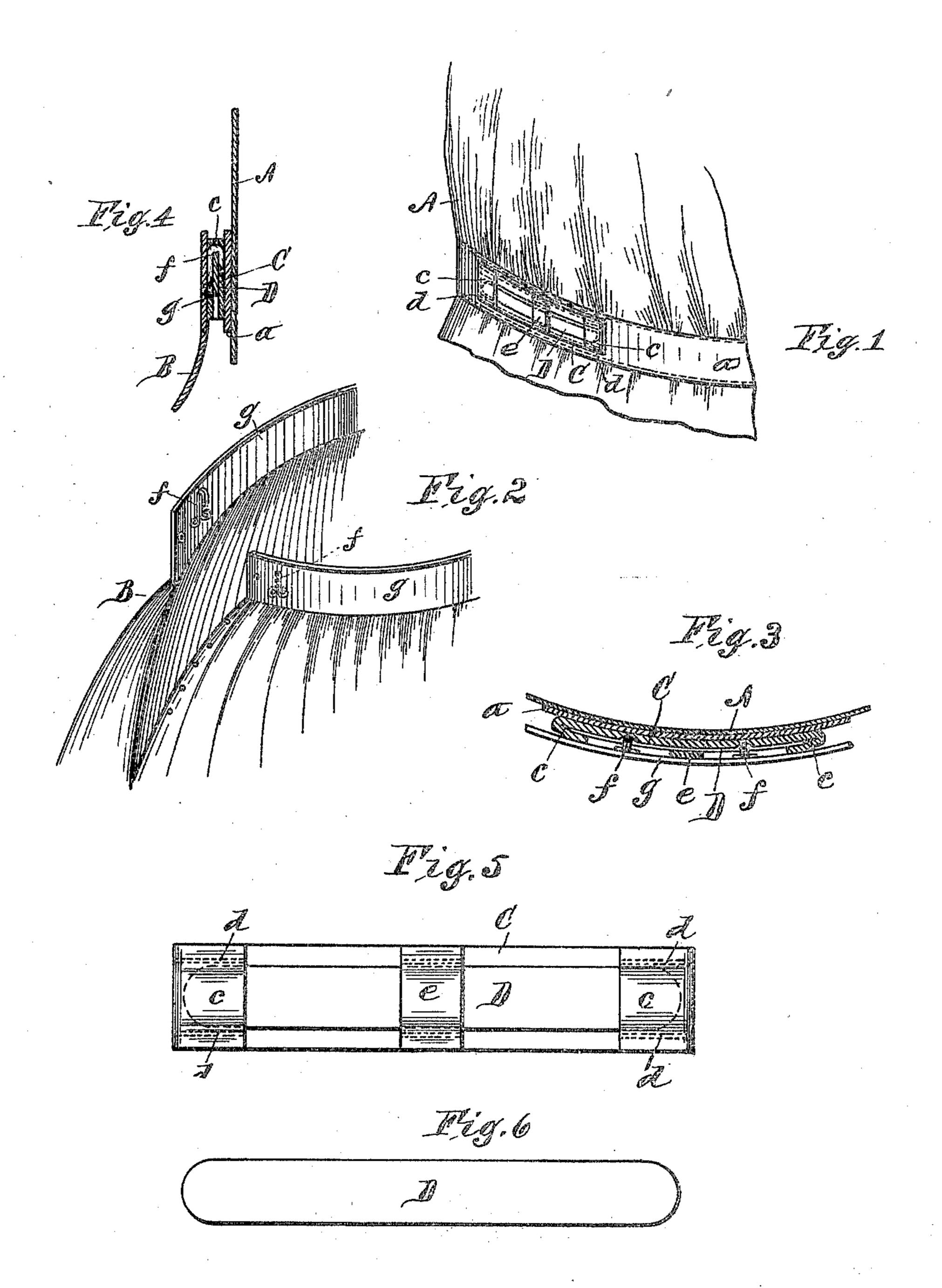
M. E. CLARKE. SKIRT AND WAIST RETAINER. APPLICATION FILED NOV. 2, 1905.



WITNESSES:

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SKIRT AND WAIST RETAINER.

No. 817,417.

Specification of Letters Patent.

Patented April 10, 1906.

Application filed November 3, 1905. Serial No. 285,667.

To all whom it may concern:

Be it known that I, Mary E. Clarke, of Syracuse, in the county of Onondaga, in the State of New York, have invented new and useful Improvements in Skirt and Waist Retainers, of which the following, taken in connection with the accompanying drawings, is a full, clear, and exact description.

This invention relates to garment attachno ments which are designed for ladies' waists
and skirts for the purpose of retaining the top
band of the skirt in proper position around
the waist and preventing the waist from

drawing away from said band.

The present invention has special reference to the class of skirt and waist retainers which embody a metallic plate fastened to the back of the waist or band thereof and hooks secured to the skirt-band and adapted to engage said plate. It has been found by experience that retainers of this style are usually objectionable when applied to waists which are made of very fine qualities of material, particularly silks of delicate shades of color which are washable, for the reason that the metal plates tend to rust or discolor, and thus soil the garment.

One of the objects of this invention is to produce a skirt and waist retainer of the above character which shall permit the metal plate to be easily and conveniently removed from the waist when it is desired to wash the latter, and thereby overcome the aforesaid objec-

tion.

Another object of the invention is to produce a device which shall be simple, strong, and durable in its construction, efficient and reliable for the purpose stated, and which will not discomfort the person using the same and at the same time shall be very inexpensive.

To that end the invention consists in the novel arrangement of the component parts of the combined skirt and waist retainer hereinafter fully described, and set forth in the

45 claims.

In the accompanying drawings, Figures 1 and 2 are fragmentary perspective views of a lady's waist and skirt, respectively, and illustrating the retainer embodying my invention. Fig. 3 shows an enlarged longitudinal section of a portion of the waistband having the skirt-band attached by said retainer.

Fig. 4 is a vertical section of portions of the attached waist and skirt. Fig. 5 is a further enlarged outer face view of the strip which is 55 designed to be stitched to the waist or waistband and provided with a removable metallic plate adapted to be engaged by the hooks of the skirt, and Fig. 6 is a detached face view of said plate.

Referring to said drawings, A denotes the waist, which may be of any well-known style and composed of any kind of material, and it is provided with a permanent band a around its lower portion. This band a is not absolutely essential in the use of my retainer, although it is very desirable in case the waist is made from very light or thin material, such as silk, for the reason that it serves to reinforce the garment in the attachment of said 70

retainer, whereby the garment is prevented from being torn or otherwise injured incident to the strain thereon caused by the pull exert-

ed by the attached skirt B, hereinafter referred to.

The retaining device comprises a short non-metallic strip C, preferably composed of strong pliable fabric and provided at its end with vertical exterior pockets c c, which are open toward each other, said strip being per- 80 manently fastened horizontally to the back of the waist or to the band a thereof by lines of stitching extending throughout its longitudinal marginal portions, as shown in Fig. 1. The said pockets $c\ c$ are preferably formed by 85 folding the end portions of the strip transversely and stitching the folds at the longitudinal margins, as indicated at d d and more clearly shown in Figs. 3 and 5. Intermediate the said pockets the strip is provided with 90 a guard e, consisting of a transverse strap which is stitched across its ends to the marginal portions of the strip, so as to leave the main portion of the strap free therefrom for the purpose shortly explained. Furthermore, 95 the retainer comprises a thin elongated flexible plate D, composed of spring-steel or other suitable metal, which plate extends substantially the entire length of the strip C and has its ends inserted removably in the aforesaid 100 pockets cc thereof. The said strap or guard passing across the central portion of the outer face of this plate D serves to prevent the plate from being accidentally withdrawn

from the pockets and also serves to relieve the pockets from strain incident to the pull exerted on the plate by the skirt B, which is attached to the plate by means of hooks ff, 5 permanently secured to the inner face of the usual top band of the skirt, which hooks are adapted to engage the top edge of the said plate, as more clearly shown in Figs. 3 and 4. These hooks may be of any suitable form. However, I prefer to employ the well-known style of hooks shown in Fig. 2 and which are commonly used in garment-fastenings. I prefer to employ two of such hooks and secure them to the top skirt-band in proper po-15 sition to engage the aforesaid plate D at points intermediate the guard and pockets, although additional hooks may be used, if found necessary, as in instances where a very heavy skirt is required to be supported. It 20 is obvious that the said strip C effectually protects the waist from wear and injury which the hooks might produce. It will be understood that the described hooks are to be attached to the skirt-band in such position 25 as to cause the said band to completely conceal the supporting-strip C.

It will be noted that in case it is desired to wash the waist provided with my retainer the metal plate D can be readily removed from the strip C by simply bending the plate to withdraw the ends from the pockets c c, thus obviating all danger of soiling or tearing the waist or strip C during the operation of washing. This convenient removal of the metal plate D from the strip and its convenient replacing is very desirable when the device is applied to very thin and delicate materials, and thus constitutes one of the most important features of my invention.

What I claim as my invention is—
1. A combined skirt and waist retainer comprising a pliable strip permanently secured across the exterior of the back of the waist by lines of stitching extending throughout its longitudinal margins and provided at its ends with vertical exterior pockets, a flexible elongated metallic plate having its ends inserted removably in said pockets, a guard consisting of a strap fastened at its ends to the strip and passing across the outer face of the plate and serving to relieve the pockets from strain and to prevent accidental withdrawal of the plate therefrom, and hooks secured to the skirt and detachably engaging

the top edge of the plate as set forth. 2. A combined skirt and waist retainer comprising a pliable strip permanently secured across the exterior of the back of the waist by lines of stitching extending throughout its longitudinal margins and having its 60 end portions folded transversely, said folds being stitched along the margins of the strip to form vertical exterior pockets open toward each other, an elongated flexible metallic plate extending substantially the entire 65 length of the strip and having its ends inserted removably in said pockets, a guard disposed intermediate the pockets and consisting of a transverse strap secured at its ends to said margins and passing across the outer 70 face of the plate for the purpose described, and hooks secured to the skirt and engaging the top edge of the plate at points intermediate the guard and pockets as set forth.

MARY E. CLARKE.

Witnesses:

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