No. 886,076.

PATENTED APR. 28, 1908.

M. E. RISK.

CORSET ATTACHMENT.

APPLICATION FILED DEC. 2, 1907.

Fig. 1.

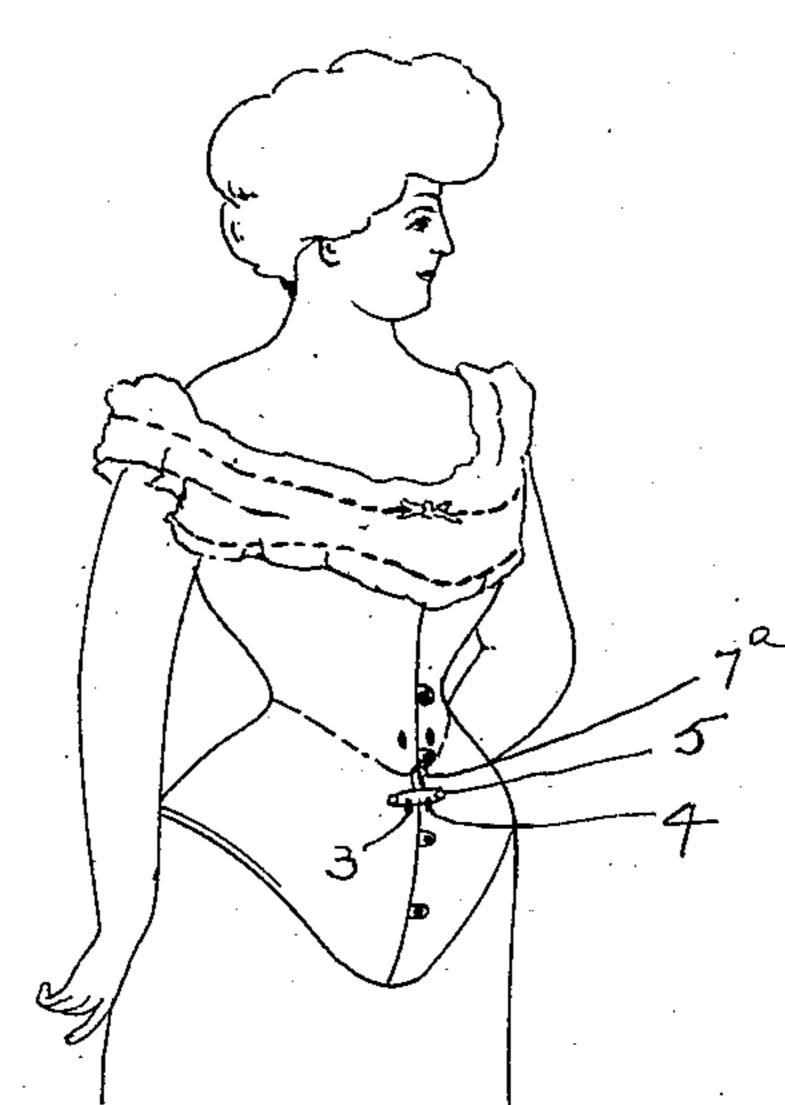


Fig. 3.

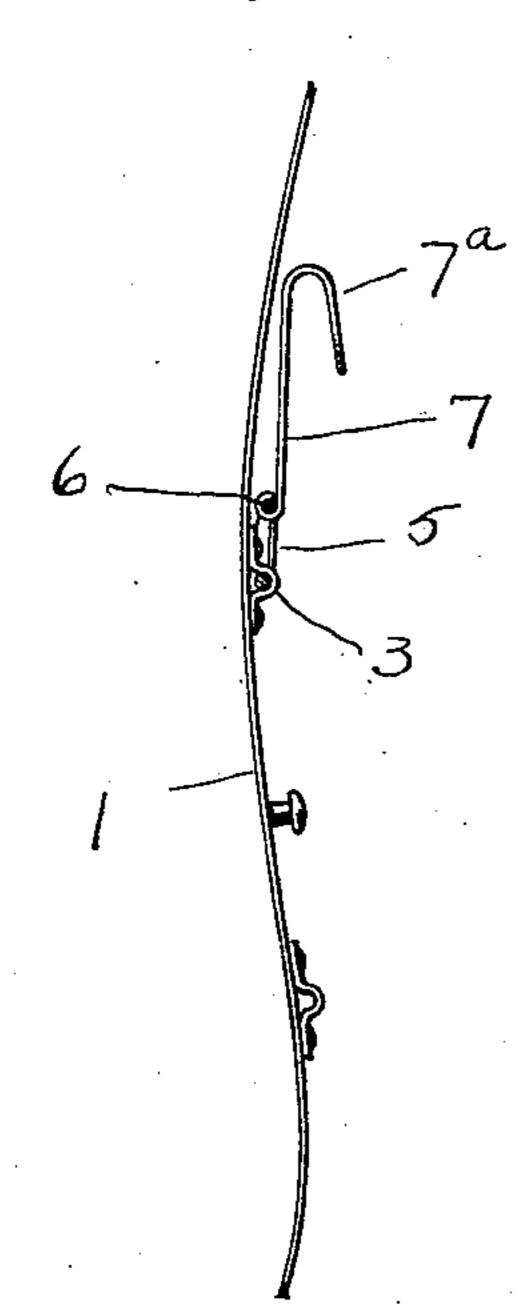
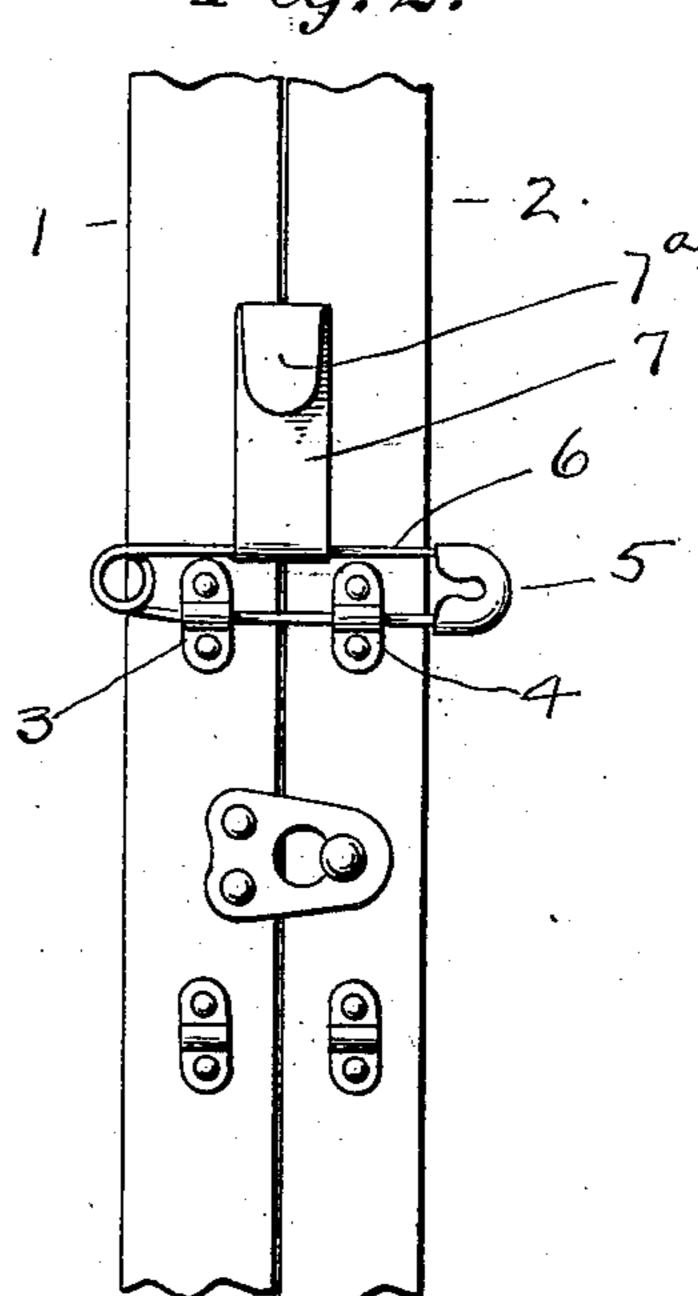


Fig. 2.



WITNIEGEG.

Derkoritet.

May Risk
BY

JOE Hart

THE NORRIS PETERS CO., WASHINGTON, D. C.

UNITED STATES PATENT OFFICE.

MAY E. RISK, OF HARTFORD, CONNECTICUT.

CORSET ATTACHMENT.

No. 886,076.

Specification of Letters Patent.

Patented April 28, 1908.

Application filed December 2, 1907. Serial No. 404,824.

To all whom it may concern:

Be it known that I, May E. Risk, a citizen of the United States, and a resident of Hartford, in the county of Hartford and State of Connecticut, have invented certain new and useful Improvements in Corset Attachments, of which the following is a specification.

The invention relates to an attachment for a corset adapted for use with a pin and skirt10 holder to secure the shirtwaist in place and to

hold the skirt band in position.

In the drawings Figure 1 is a view of a corset provided with the device of my invention. Fig. 2 is a detail of the front steels to which my device is applied. Fig. 3 is a side view similar to Fig. 2.

In the drawings 1, 2, denote the front steels of a corset which are provided with the usual clasps and studs for fastening the corset about the body. As is usual in constructions of such articles these steels are covered

with a suitable fabric.

3, 4, denote loops secured opposite to one another on the steels 1, 2, respectively, the loop portions projecting through the fabric covering for the steels and being so arranged that the holes through them register with one another.

5 is a pin to the bar 6 of which is pivotally secured a skirt-holder 7 having a loop 7^a under which the skirt band is caught so as to

hold it down in position.

In the use of my device the shirtwaist is drawn down over the corset, the pin passed through the waist, through the two loops 3, 4, through the waist again, the tongue of the

pin then being secured in the catch. The skirt band is then drawn around the body

and caught under the holder.

By this device I provide metallic loops for 40 the pin, these loops being secured to the metallic parts of the corset giving a firm anchorage for the pin and the skirt-holder. By utilizing two loops, one on each of the front steels, the skirt-holder is brought directly on 45 the center line, and thus the skirt is held in proper position so that the center seam or line of the skirt will hang straight from top to bottom. Placing this hook to one side of the center and fastening it so as to allow it to tip 50 tends to throw the dress out of line and give the skirt a twisted appearance.

I claim as my invention:

1. In a corset the combination with the front steels and the fabric covering therefor, 55 of a metallic loop secured to each of said front steels, said loops being in alinement with one another and projecting through and beyond the surface of said fabric, and a skirt holder supported by said loops.

2. In a corset the front steels, fabric covering therefor, metallic loop members fixedly secured to said steels, the loops thereof extending through and beyond the surface of said fabric and being arranged in alinement 65 with one another, a pin adapted to engage said loops, and a skirt-holder carried by said pin, substantially as described.

MAY E. RISK.

Witnesses:

D. I. Kreimendahl,

H. E. HART