L. LAWRENCE.

NURSING BRASSIÈRE.

PLICATION FILED JULY 9, 1915

Patented July 4, 1916. 1,189,589. I ity Lawrence.

Aid Jacterich 16

ATTORNEYS WITNESS Charles Diller.

UNITED STATES PATENT OFFICE.

LILY LAWRENCE, OF VANCOUVER, BRITISH COLUMBIA, CANADA.

NURSING-BRASSIÈRE.

1,189,589.

Specification of Letters Patent.

Patented July 4, 1916.

Application filed July 9, 1915. Serial No. 38,861.

To all whom it may concern:

Be it known that I, Lily Lawrence, a citizen of the Dominion of Canada, residing at Vancouver, in the Province of British Columbia, Canada, have invented certain new and useful Improvements in Nursing-Brassières, of which the following is a specification.

This invention relates to a nursing brassière which has been particularly designed to protect the clothing of a nursing mother.

The invention is particularly described in the following specification, reference being made to the drawings by which it is accompanied, in which:

Figure 1 shows the form of the brassière from the inner side, and Fig. 2 shows one

end of it from the outside.

The device comprises a back portion 2 of any suitable fabric, the upper and lower edges of which are parallel and of a depth to extend from the waist to the level of the upper part of the breast and the ends 3 to which the front portions 4 are connected are angled to conform to the figure of the wearer when passed around the body. To each end 3 of this back portion 2 is attached a portion 4 of thin water-proof material, the depth of which is approximately the same as the back, and the length such as will encircle the bust and overlap slightly for at-tachment in front. The upper edges of the ends of 3 and 4, where they are connected together at 3, are shaped to pass under the armpits, and to the upper edge of each adjacent the connection, shoulder straps 5 of any suitable light material are attached. From the upper edge of each front portion 4 adjacent the middle of the breast a slit 6 is cut downward and a flap 7 of water-proof material is secured to the inner edge 8 of the slit to amply underlap the other edge. The lower edge or waist line of the device has a draw tape 9 by which it may be secured around the waist, and along the upper edges of the portions 4, as shown at 10, a draw tape 11 is secured. The front edges of 4 may be secured together between these draw tapes 9 and 11 by a dome fastener 12 or other suitable device.

With the corset cut low the brassière affords a measure of support to the breast, while the slits provide ready access thereto, and being made of water-proof material with a flap extending across each slit the clothing 55 is fully protected. It therefore forms a useful article of wear for any nursing mother.

The garment is simple and cheap to construct, and being free from any vertical reinforcement, such as whalebone or the like, 60 is comfortable to wear, supplementing the customary corset or girdle.

Having now particularly described my invention, I hereby declare that what I claim as new and desire to be protected in by 65

Letters Patent, is:

1. A nursing brassière, comprising a back portion of light ordinary fabric, and a front portion composed wholly of light water-proof material connected to each end of the 70 back portion along the sides proper of the brassière at an angle to conform the device to the figure of the wearer, each front portion being slit from the upper edge downward over the middle of the breast, and a 75 flap connected to one edge of the slit and under-lapping the other edge, shoulder straps attached to the upper edge of the front and back portions, and means for securing the lower edge around the waist, and means for 80 securing the upper edge around the bust of the wearer.

2. A nursing brassière, comprising a back portion of light ordinary fabric, and a front portion composed wholly of light water- 85 proof material connected to each end of the back portion along the sides proper of the brassière at an angle to conform the device to the figure of the wearer, each front portion being slit from the upper edge down- 90 ward over the middle of the breast, and a flap connected to one edge of the slit and under-lapping the other edge, shoulder straps attached to the upper edge of the front and back portions, means for securing 95 the front edges together, means for tightening the lower edge around the waist and means for tightening the upper edge around the bust of the wearer.

3. A nursing brassière, comprising a back 100 portion of light ordinary fabric, and a front portion composed wholly of light water-proof material connected to each end of the back portion along the sides proper of the brassière at an angle to conform the device 105 to the figure of the wearer, each front portion being slit from the upper edge downward over the middle of the breast, and a

flap connected to one edge of the slit and under-lapping the other edge, shoulder straps attached to the upper edge of the front and back portions, a draw tape secured in each upper edge adjacent the connection of the shoulder straps thereto and endwise slidable in the upper edge, a draw tape endwise slidable in the lower edge of the connected front and back portions, and means for se-

curing the front edges together between the 10 draw tapes.

In testimony whereof I affix my signature in presence of two witnesses.

LILY LAWRENCE.

Witnesses:

ROWLAND BRITTAIN, PRISCILLA FROST.