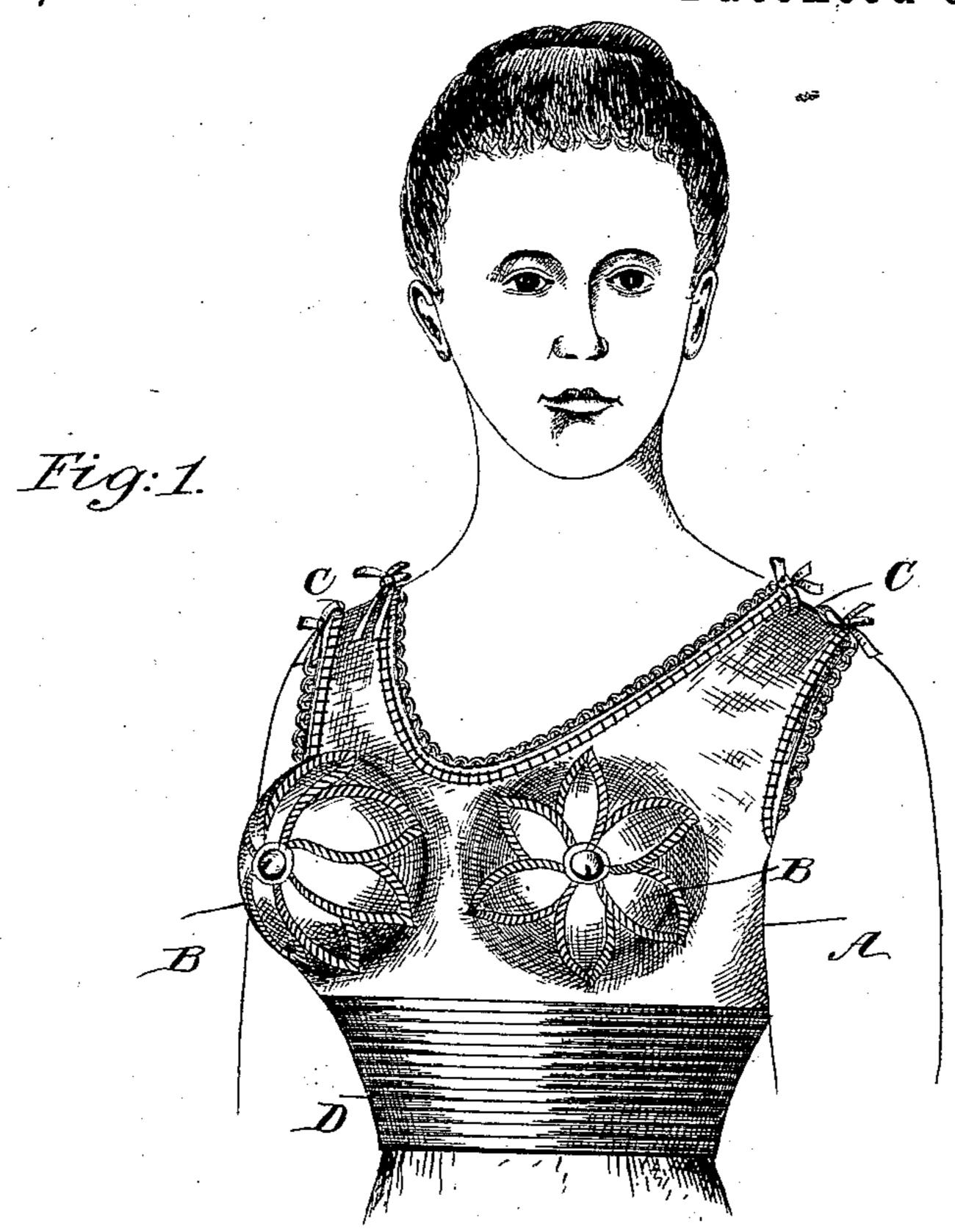
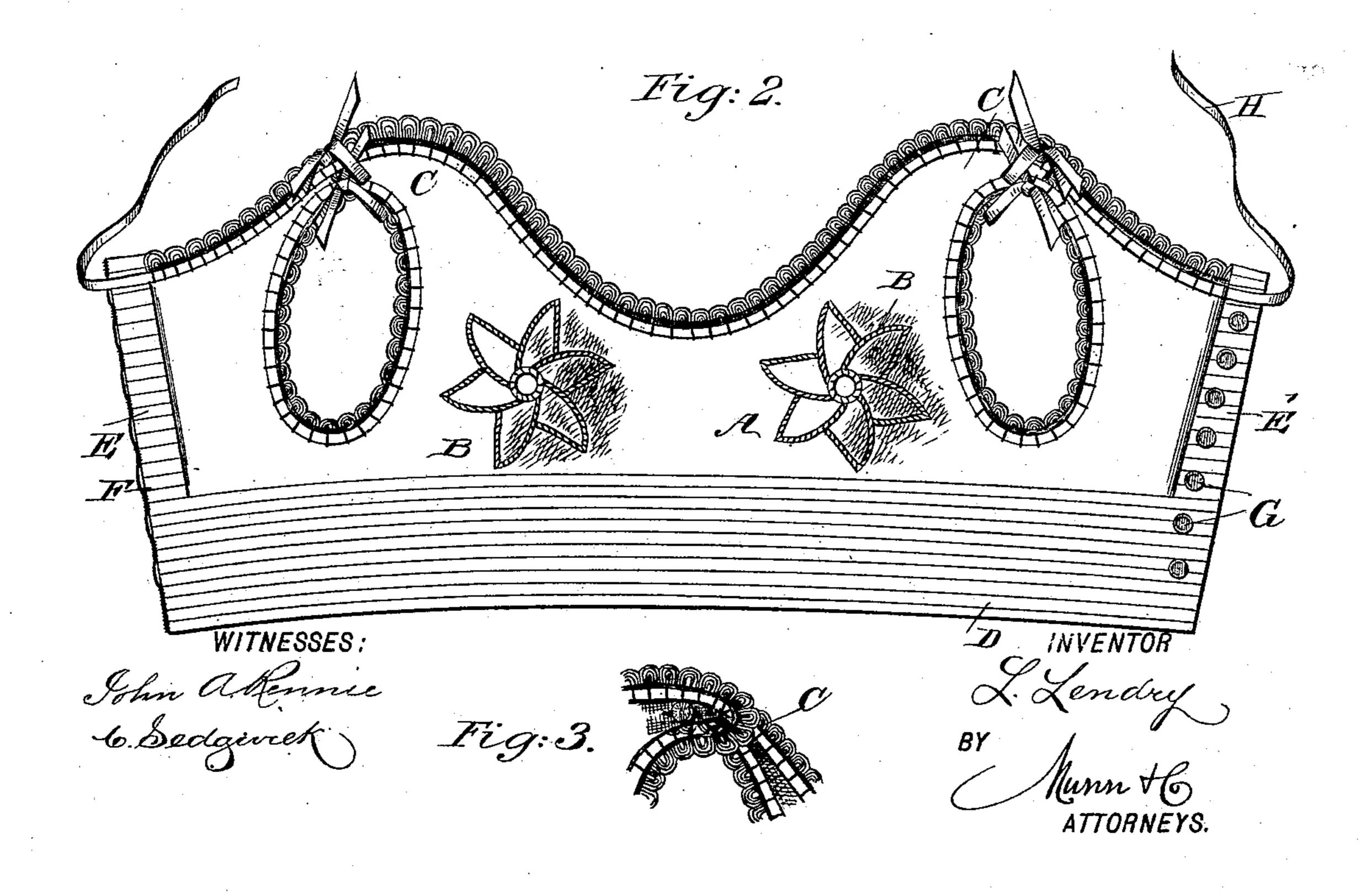
(No Model.)

L. LENDRY. BUST SUPPORTER.

No. 507,373.

Patented Oct. 24, 1893.





United States Patent Office.

LUDWIG LENDRY, OF NEW YORK, N. Y.

BUST-SUPPORTER.

SPECIFICATION forming part of Letters Patent No. 507,373, dated October 24, 1893.

Application filed June 19, 1893. Serial No. 478,046. (No model.)

To all whom it may concern:

Be it known that I, Ludwig Lendry, of the city, county, and State of New York, have invented a new and Improved Breast-Supporter, of which the following is a full, clear, and exact description.

The invention relates to garments, and its object is to provide a new and improved breast supporter, designed to take the place of the usual corset and arranged to properly support the breasts without inconvenience to the wearer.

The invention consists of certain parts and details, and combinations of the same, as will be hereinafter described and then pointed out in the claim.

Reference is to be had to the accompanying drawings, forming a part of this specification, in which similar letters of reference indicate corresponding parts in all the figures.

Figure 1 is a perspective view of the improvement as applied. Fig. 2 is a face view of the improvement as extended; and Fig. 3 is a detail plan view of the shoulder strap fastening.

The improved breast supporter is provided with a waist-like garment A, arranged to conform readily to the shape of the body of the wearer, and preferably made of a woven or 30 knit fabric. On the front of the garment A are formed pockets B, made integral with the fabric and adapted to support the breasts. The garment A is also provided with shoulder straps C, made in one continuous piece or in separate flaps as illustrated in Figs. 2 and 3, the said shoulder straps permitting the wearer to readily pass the arms through the openings formed by the shoulder straps, as illustrated in Fig. 1.

On the rear ends of the garment A are formed vertically-disposed elastic straps E and described. and E', made of rubber or other suitable material, the straps being united by suitable fastening devices when the garment is worn. As illustrated in Fig. 2, the elastic strap E is Witnesses:

As illustrated in Fig. 2, the elastic strap E is provided with loops F, adapted to engage buttons G, secured on the other strap E'.

On the lower end of the garment A is arranged a waist-band D, made of an elastic material such as rubber and extending beyond 50 the ends of the body portion of the garment and uniting with the lower ends of the straps E and E', the waist bands being provided with fastening devices similar to those on the end straps. By this arrangement the elastic 55 waist-band D readily supports the lower end of the fabric of which the garment A is made, at the same time permitting free movement of the body of the wearer owing to the elasticity of the waist-band and of the garment 60 A. The upper edge of the garment A is provided with a suitable lacing strap H, which permits of drawing the said edge together so as to readily cause the garment to conform to the shape of the wearer's body. As the 65 garment is made of a material which readily conforms to the body, it will not inconvenience the wearer, and at the same time it will properly support the breasts and also give sufficient ventilation for the body.

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

As an improved article of manufacture a breast supporter comprising a waist-like garment open in the back and made of a fabric adapted to conform readily to the shape of the body, the body portion being formed with integral pockets for the breasts, shoulder straps on the said garment, an elastic waist 80 band extending beyond the ends of the body portion of the garment, elastic straps at the ends of the body portion said straps being secured to the body portion at one of their edges and to the elastic waist band at their 85 lower ends, and a fastening device arranged on the elastic straps, substantially as shown and described.

LUDWIG LENDRY.

Witnesses:
THEO. G. HOSTER,
C. SEDGWICK.