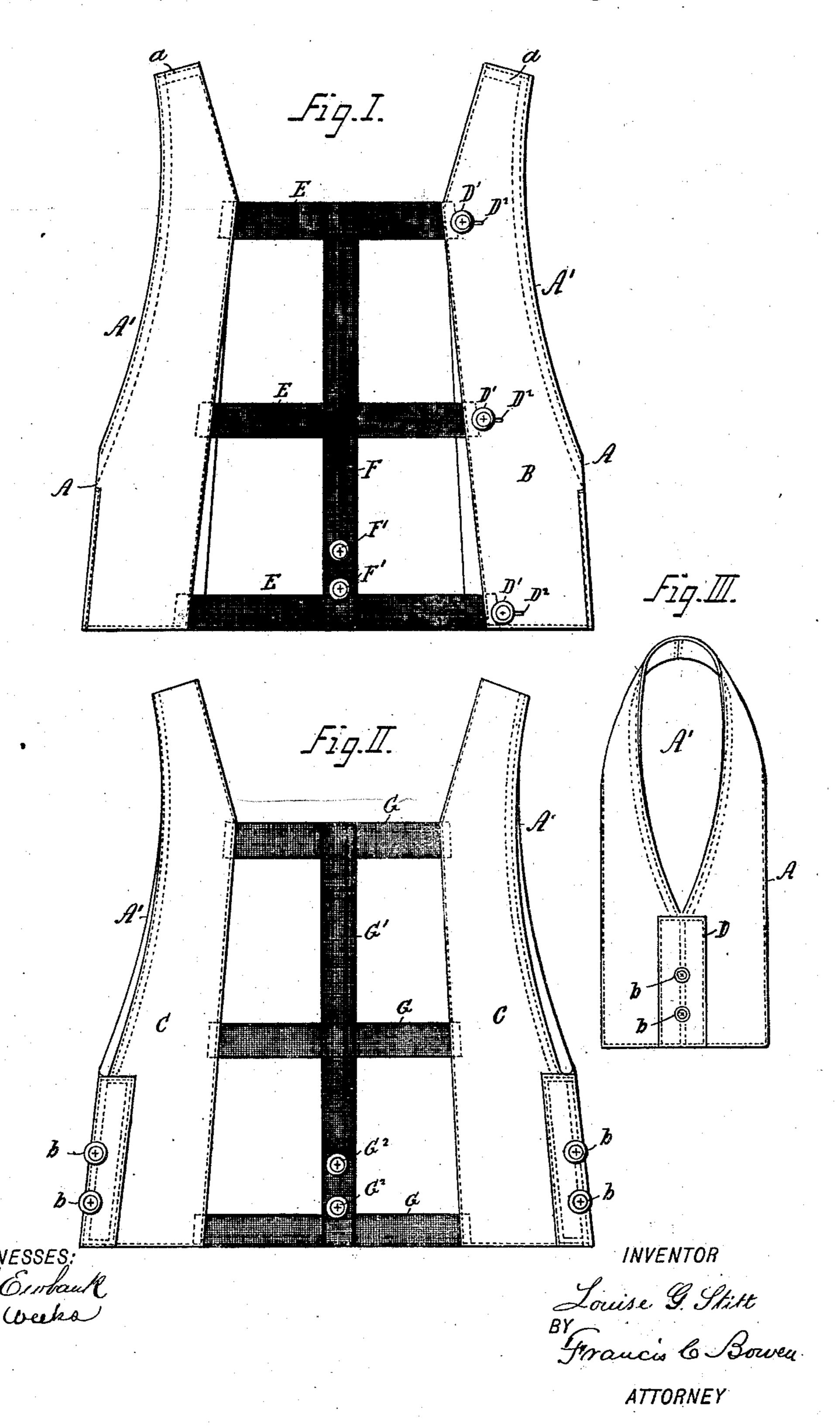
(No Model.)

L. G. STITT.

SKELETON WAIST.

No. 503,916.

Patented Aug. 22, 1893.



United States Patent Office.

LOUISE G. STITT, OF CHICAGO, ILLINOIS.

SKELETON WAIST.

SPECIFICATION forming part of Letters Patent No. 503,916, dated August 22, 1893.

Application filed October 7, 1892. Serial No. 448,108. (No model.)

To all whom it may concern:

Be it known that I, Louise G. Stitt, a citizen of the United States, and a resident of Chicago, in the county of Cook and State of Illi-5 nois, have invented certain new and useful Improvements in Skeleton Waists, of which the

following is a specification.

My invention relates to a skeleton brace or waist and garment support for children's wear :o in which provision is made for supporting the clothing and it consists in certain novel features of construction hereinafter fully described, whereby a very effective support is obtained with an easy, neat and graceful fit of 15 the brace or waist and with superior comfort to the wearer.

In the accompanying drawings Figure I. represents a front view embodying my invention; Fig. II. a rear view of the same. Fig. III. is

20 a view of a side section.

Similar letters of reference indicate corre-

sponding parts.

The letter A. indicates the side sections which are counterparts of each other which 25 are composed of the front part B and the rear part C and may be constructed of a single or double thickness of material and united at their upper portions by sewing a or they may be cut out of a single piece of fabric.

The letter A' indicates the elongated armhole or arm size (Fig. III) which in this particular construction is rendered more comfortable to the wearer than the round arm size or arm hole ordinarily used, and it is much more 35 durable, due to the manner in which it is closed at the lower extension; moreover by its long shape it is not discolored by perspiration and it does not tear out under the arm as all other waists do.

The front and rear sections B C are united at their sides by a re-inforcing piece D, by sewing, which pieces D are provided with buttons b or other suitable fastening devices. To one edge of the upper, lower and intermediate por-45 tions of the front part B are secured by stitching one end of horizontal straps of elastic

webbing E while the other ends of the straps E are left free and are provided with buttons D' to engage button holes D2 worked in one edge of the front parts B. About the mid- 50 length of the horizontal straps E at right angles thereof is secured by stitching or other suitable means a vertical strap of elastic webbing F the lower part of which strap F is provided with buttons F'.

To both edges of the upper, lower and intermediate portions of the rear parts C are united by stitching or otherwise, the two ends of the parallel horizontal straps of elastic webbing G and they are joined at about their 60 midlength at right angles thereof by a vertical strap of elastic webbing G' having on its lower part buttons G2 which co-operate with the other buttons on the brace to support the garments of the wearer.

It will be seen that by my construction of the skeleton support and waist I obtain an article that permits the greatest freedom and grace of motion and at the same time affording a perfect and economical support to the 70 clothing, due to its simplicity, elasticity and its inexpensive cost of manufacture.

What I claim as new, and desire to secure

by Letters Patent, is—

As a new article of manufacture the herein 75 described skeleton brace and garment supporter comprising two halves which are counter parts of each other composed of front and back sections joined by shoulder straps forming arm holes, and united at the front and rear 80 by parallel elastic strips with vertical strips uniting the parallel elastic strips and having the waist provided with means for supporting the apparel, substantially as shown and described.

Signed at Chicago, in the county of Cook and State of Illinois, this 4th day of August, A. D. 1892.

LOUISE G. STITT.

Witnesses:

W. E. STITT, EDA M. DOTY.