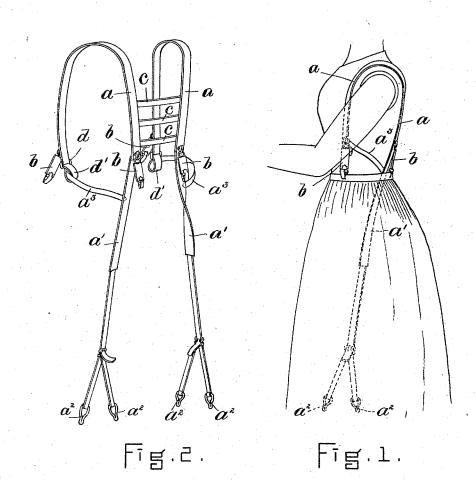
(No Model.)

## F. E. HOLT. GARMENT SUPPORTER.

No. 492,356

Patented Feb. 21, 1893.



WITNESSES.

A D Hanison

Florence E. Hold Thight Brown Grossley Atty.

THE NORRIS PETERS CO., PHOTO-LITHO., WASHINGTON, D. C.

## UNITED STATES PATENT OFFICE.

FLORENCE E. HOLT, OF STONEHAM, MASSACHUSETTS.

## GARMENT-SUPPORTER.

SPECIFICATION forming part of Letters Patent No. 492,356, dated February 21, 1893.

Application filed November 30, 1892. Serial No. 453,614. (No model,)

To all whom it may concern:

Be it known that I, FLORENCE E. HOLT, of Stoneham, in the county of Middlesex and State of Massachusetts, have invented certain new and useful Improvements in Garment-Supporters, of which the following is a specification.

This invention has for its object to provide a garment-supporter adapted particularly to serve as a shoulder-brace, and as a means for supporting the skirts and stockings in such manner as to prevent any sense of fatigue or discomfort to the wearer caused by the weight of the garments supported, or any uncomfortable pressure upon any portion of the body.

The invention consists in a garment-supporter, comprising two main straps, formed to rest upon the shoulders and to depend therefrom, each strap being formed as an adjust-20 able loop surrounding the shoulder from which it depends, and having a free end extending downwardly below the loop and forming a continuation of the portion of the loop which rests on the back of the wearer. The lower 25 portions of the loop are provided with short pendent straps, having at their lower ends clasps or devices for engaging a skirt or other garment, while the free lower ends of the straps are provided with means for engaging 30 the stockings. The portions of the loops that rest upon the back of the wearer are connected by transverse straps, said transverse straps and the loops constituting shoulder-braces or supports. All of this I will now proceed to 35 describe.

Of the accompanying drawings, forming a part of this specification: Figure 1 represents a side view, showing my improved garment-supporter in place. Fig. 2 represents a per-4c spective view of the supporter removed from the person.

The same letters of reference indicate the same parts in both the figures.

In carrying out my invention, I provide a garment-supporter, composed of straps a a, formed to pass over and rest upon the shoulders of the wearer, said straps having at the lower ends of their rear portions the extensions a' a', which extend diagonally downward from the lower ends of the straps, so that, when the supporter is in use, the lower ends of the extensions a' are in position to hold

the stocking-supporters  $a^2$   $a^2$ , with which their lower ends are provided, in position to engage the stockings of the wearer. The forward 55 ends of the straps a are connected with the rear ends of said straps by the diagonally-arranged straps  $a^3$ , which, when the supporter is in use, pass under the arms of the wearer, as shown in Fig. 1, each strap a and the end-60 connecting strap  $a^3$  constituting a loop surrounding the shoulder from which the strap depends, the arrangement being such that no part of the garment supporter bears on the front of the wearer's person, as indicated in 65 Fig. 1.

 $\dot{b}$   $\dot{b}$  represent short straps, which are hung from the end portions of the straps a, and are provided at their lower ends with clasps or other suitable devices for engagement with a 70 skirt or other garment, there being two of the straps b at each side of the wearer's body, said straps being located nearly under the arms and entirely at the sides of the body, so that they exert no pressure on the front portion of the body. The portions of the straps a that rest upon the back are connected by transverse straps c c c, which enable the device to act as a shoulder-brace and supporter.

I prefer to make each strap a adjustable in 80 length, and to this end I provide the front portion of each strap with a sliding device or buckle d, adapted to hold a portion of the strap in the form of a bight or loop d', which can be taken up or elongated to lengthen or 85 shorten the strap.

It will be seen that the garment-supporter above described has its chief bearing upon the shoulders and back of the wearer, and has no bearing upon the front of the person; 90 hence the device is entirely free from liability to give discomfort to the wearer, and is so disposed that it is entirely covered by the outer garments of the wearer. The short straps b b, hanging directly from the shoulders, enable the weight of the skirts to be carried by the shoulders without discomfort. The extensions a' a' and the stocking-supporters thereon are arranged to hang or fall in such manner that their pressure is not unpleasantly felt and perfect freedom of movement is permitted.

Ī claim—

The improved garment-supporter hereinbe-

fore described, comprising in its construction the straps a a formed to bear on the shoulders and back and connected by the transverse back straps c, the extensions a' a' extending diagonally downward from the rear ends of the straps a and provided with stocking-supporters at their lower ends, the under-arm straps  $a^3$   $a^3$  extending diagonally backward and downward from the forward ends of the straps a and attached to the extensions a', and the skirt-supporting straps b b b b depending from the front and rear por-

tions of the straps a a and provided at their lower ends with garment-engaging devices, as set forth.

In testimony whereof I have signed my name to this specification, in the presence of two subscribing witnesses, this 16th day of November, A. D. 1892.

FLORENCE E. HOLT.

Witnesses:

PRISCILLA D. CAMPBELL, J. A. STOCKWELL.