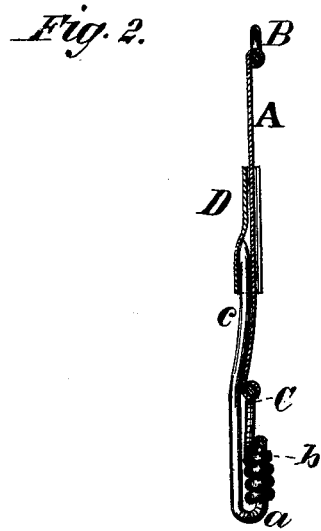
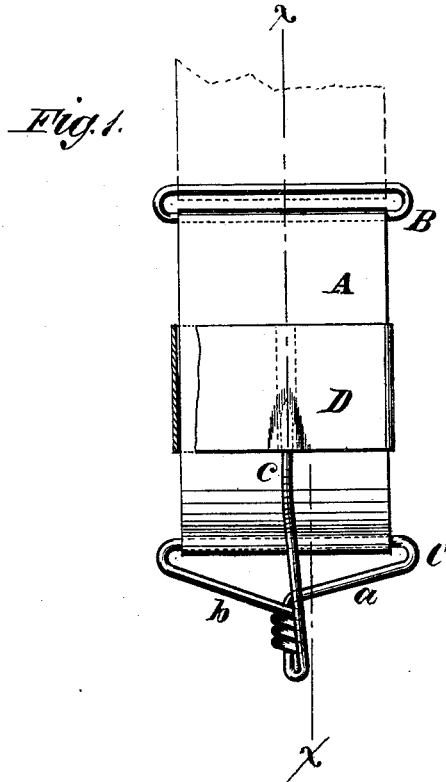


C. V. RICHARDS.
SKIRT-SUPPORTER.

No. 188,675.

Patented March 20, 1877.



WITNESSES:

Francis M. Arden,
J. H. Scarborough

INVENTOR:

C. V. Richards.

BY

Munroe

ATTORNEYS.

UNITED STATES PATENT OFFICE.

CHARLES V. RICHARDS, OF GARLAND, MAINE, ASSIGNOR TO HIMSELF AND
FRANK W. SWAN, OF SAME PLACE.

IMPROVEMENT IN SKIRT-SUPPORTERS.

Specification forming part of Letters Patent No. **188,675**, dated March 20, 1877; application filed
January 29, 1877.

To all whom it may concern:

Be it known that I, CHARLES V. RICHARDS, of Garland, in the county of Penobscot and State of Maine, have invented a new and Improved Skirt-Supporter, of which the following is a specification:

Figure 1 is a front elevation. Fig. 2 is a longitudinal section on line *x x* in Fig. 1.

Similar letters of reference indicate corresponding parts.

My invention relates to a device for attachment to shoulder-straps for supporting skirts; and it consists of a rectangular plate of metal, to one end of which an oblong loop is attached, and to the other end is attached a wire loop, upon which a pin is formed, that is engaged by a slide on the rectangular plate.

In the drawing, A is a rectangular metallic plate, which is bent over the wire forming one side of the oblong loop B. The other side of the loop receives the lower end of the shoulder-strap. C is a loop, over the straight portion of which the lower end of the plate A is bent, forming a socket in which the said loop turns. The side *a* of the loop C is continued downward, and is encircled by two or three coils formed on the end of the part *b*, beyond which it is bent upward, forming the pin *e*, which is pointed, and which overlaps the

plate A. D is a slide, made of sheet metal, and placed on the plate A, so as to slide longitudinally thereon. It is bent outward slightly at its center, to receive the point of the pin over which it slides.

The loop B is attached to the shoulder-strap, and the pin is made to engage with the skirt by releasing it from the slide D, and turning it outward, inserting it into the fabric of the skirt, and returning the point through the same surface through which it entered, and placing it parallel with the plate A, and moving the slide D over its point.

The advantages claimed for the invention are, that it will not accidentally become loosened, it will not wear holes in garments placed over it, and it is simple, cheap, and easily applied.

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

A skirt-supporter consisting of the plate A, loop B, loop C, having formed upon it the pin *e*, and the slide D, combined and arranged substantially as shown and described.

CHARLES VIRGIN RICHARDS.

Witnesses:

EDSON L. OAT,
JAMES H. CLARK.