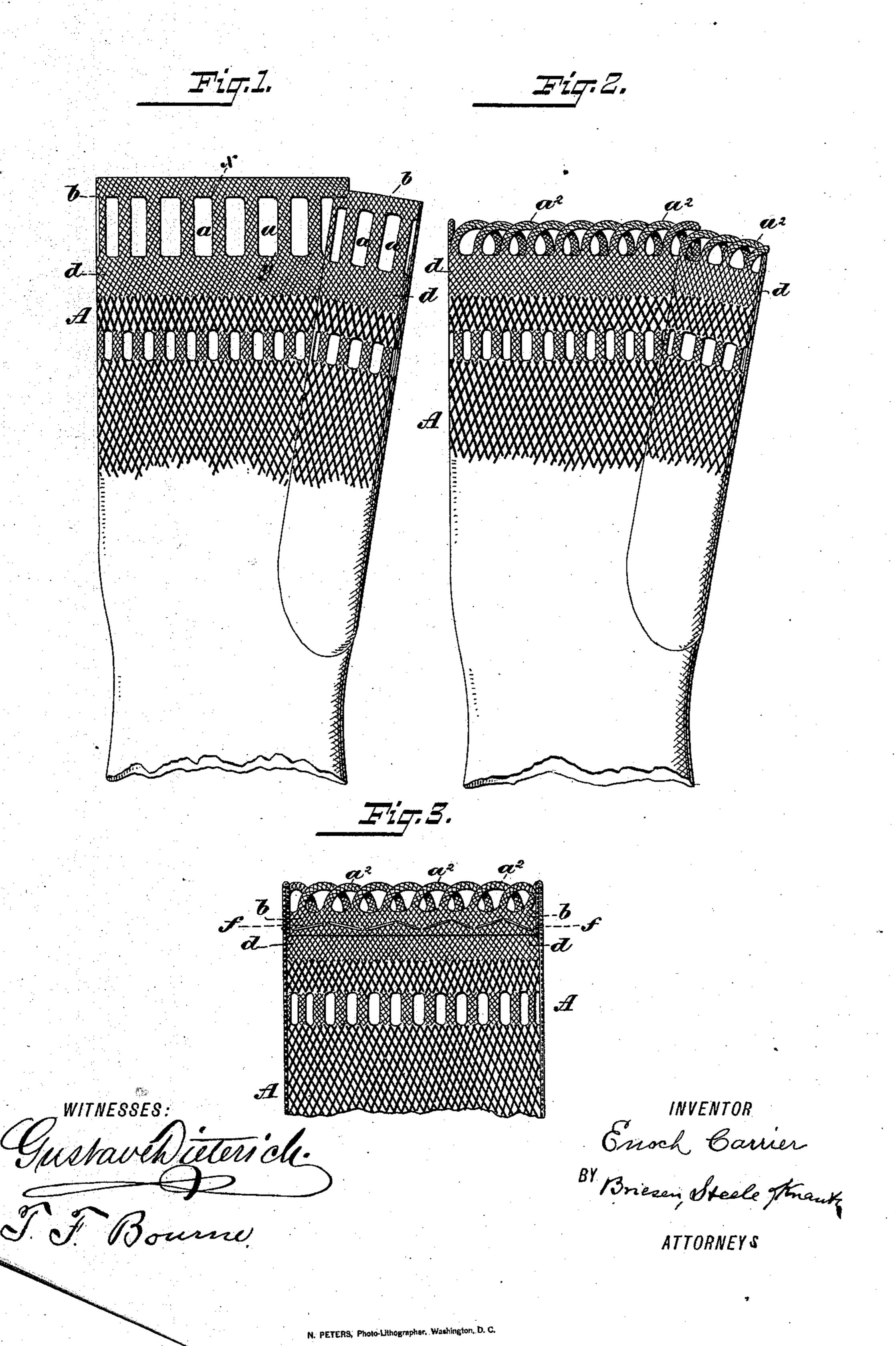
(No Model.)

E. CARRIER. TRIMMING.

No. 413,749.

Patented Oct. 29, 1889.



United States Patent Office.

ENOCH CARRIER, OF BROOKLYN, NEW YORK, ASSIGNOR TO THE JENNINGS LACE WORKS, OF SAME PLACE.

TRIMMING.

SPECIFICATION forming part of Letters Patent No. 413,749, dated October 29, 1889.

Application filed August 6, 1889. Serial No. 319,874. (No specimens.)

To all whom it may concern:

Be it known that I, ENOCH CARRIER, a resident of Brooklyn, Kings county, New York, have invented certain new and useful Improvements in Trimmings, of which the following is a specification.

The object of my invention is to obtain novel and pleasing effects in trimmings.

The invention consists in a trimming having projecting loops whose ends are secured to the doubled body of the trimming, as hereinafter more fully set forth and claimed.

Reference is to be had to the accompanying drawings, forming part of this specification,

Figure 1 is a face view of a piece of trimming partly finished to which my invention is applied. Fig. 2 is a similar view of the same finished, and Fig. 3 is a sectional view showing the inner side of the finished trim-

ming.

The trimming A, which may be either knitted or woven, is provided with a series of parallel bars or strips a, Fig. 1, that are connected at both their ends with the body of the trimming. In order to give the required finish to the trimming, the trimming is doubled upon itself to bring the part b, with which one end of each bar a connects, upon the part d, with which the other ends of said bars connect;

but in so doubling the trimmings they are displaced laterally, so as, for instance, to bring the point x on b in contact with the point y on d. This lateral folding brings the bars a into form of loops a^2 a^2 , Figs. 2 and 3. The 35 parts b d are now united by stitches f or otherwise. (See Fig. 3.) As the part b is turned down and carried laterally, as stated, the bars or strips a become slightly twisted, thereby imparting to the finished loops a more pleas-40 ing effect than if they were quite flat.

Having now described my invention, what I

claim is—

1. A trimming comprising two plies of fabric at its edge and a series of loops projecting 45 therefrom, each loop having one of its ends secured to one of the plies and its other end to the other ply, as set forth.

2. The trimming A, comprising two plies of fabric and having the projecting loops a^2 , that 50 are twisted throughout their length, each loop being connected at one end to one of the plies and at its other end to the other ply, substantially as described.

This specification signed by me this 30th 55

day of July, 1889.

ENOCH CARRIER.

Witnesses:

A. v. Briesen, John M. Speer.