

(No Model.)

L. ESCHNER.

NECKSCARF SHIELD AND PIN.

No. 312,102.

Patented Feb. 10, 1885.

Fig. 1.

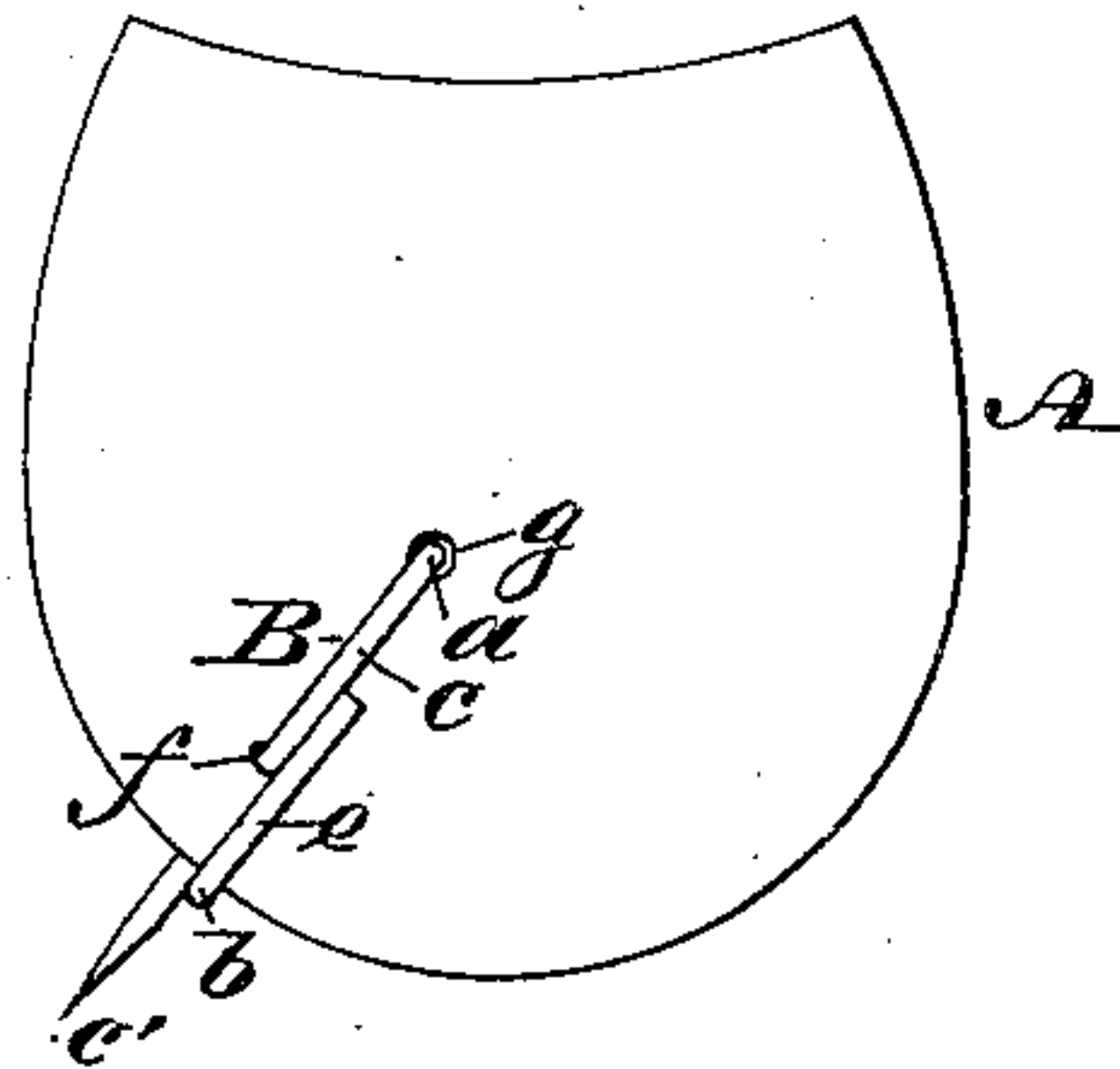


Fig. 2.

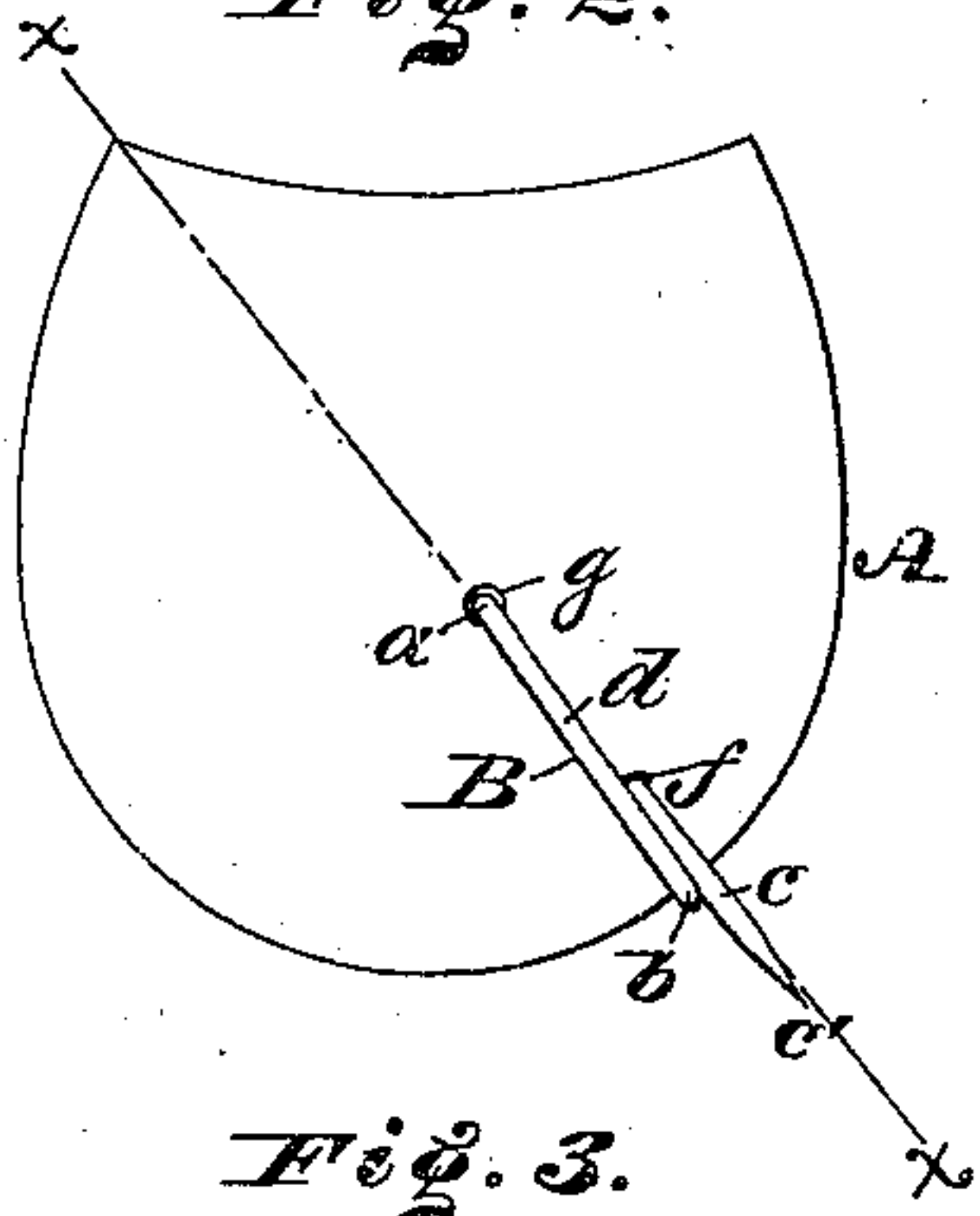
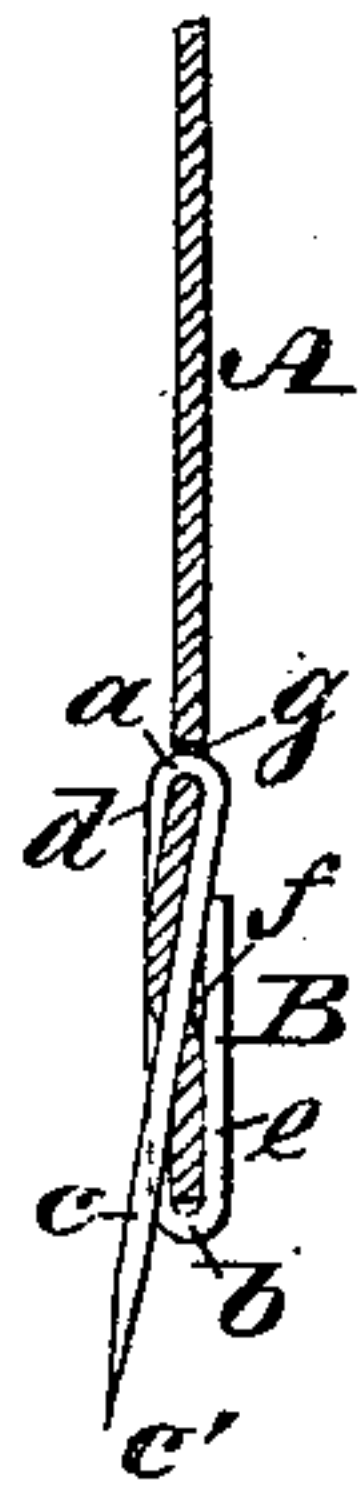


Fig. 3.



WITNESSES:

W. F. Fischer
A. P. Grant

INVENTOR:

L. Eschner
BY *Julius Diederichsen* ATTORNEY.

UNITED STATES PATENT OFFICE.

LOUIS ESCHNER, OF PHILADELPHIA, PENNSYLVANIA.

NECKSCARF SHIELD AND PIN.

SPECIFICATION forming part of Letters Patent No. 312,102, dated February 10, 1885

Application filed September 25, 1884. (No model.)

To all whom it may concern:

Be it known that I, LOUIS ESCHNER, a citizen of the United States, residing in the city and county of Philadelphia, State of Pennsylvania, have invented a new and useful Improvement in Neckscarf-Pins, which improvement is fully set forth in the following specification and accompanying drawings, in which—

Figures 1 and 2 represent views of opposite sides of a neckscarf-pin embodying my invention. Fig. 3 represents a side elevation at a right angle to Figs. 1 and 2.

Similar letters of reference indicate corresponding parts in the several figures.

My invention consists of a pin for a neckscarf, which is secured to the shield or support of the scarf in a simple, reliable, and inexpensive manner, as will be hereinafter fully set forth.

Referring to the drawings, A represents a neckscarf shield or support of well-known form.

B represents the pin for engagement of the band of the scarf, the same being connected with the shield and constructed of a piece of wire bent as at *a* and *b*, forming the parts *c d e*. The part *c* is right-lined and passed through an opening, *f*, in the lower part of the shield, and the bend *a* occupies the opening *g* in the same above the opening *f*. The part *d* extends right-lined downwardly from the bend *a* to the bend *b*, and the latter rests against or is hooked under the lower edge of the shield. The part *e* extends right-lined upwardly from the bend *b*, it being noticed that the parts *d e* are on opposite sides of the shield, and the

part *e* is partly on one side and partly on the other side of the shield, a portion of said part *c* projecting downwardly from the edge of the shield, so that its point *c'* may readily pierce the neckband of the scarf. It will also be seen that the bends *a b* form hooks at opposite places or on the upper and lower parts of the pin and engage with the shield at different places, so that the pin is prevented from rising and falling, and, as the part *c* is passed through the opening *f*, lateral motions of the pin on the shield are prevented. The parts *d e* press against the shield on opposite sides thereof and clamp the pin thereto, so that motion of the pin in the transverse direction of the shield is also prevented, the pin thus being reliably and firmly connected with the shield, as is evident.

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

1. A neckscarf shield or support having a pin constructed of a piece of wire bent at upper and lower places, as at *a b*, forming the right-lined parts *c d e*, substantially as and for the purpose set forth.

2. A neckscarf-shield formed with openings *f g*, in combination with a pin connected therewith, formed of the parts *c d e* and bends *a b*, the latter being respectively at the upper and lower parts of the pin, substantially as and for the purpose set forth.

LOUIS ESCHNER.

Witnesses:

W. R. HASENPAS,
A. S. HARDING.