

(No Model.)

G. H. FIEN.
VEIL PIN.

No. 483,605.

Patented Oct. 4, 1892.

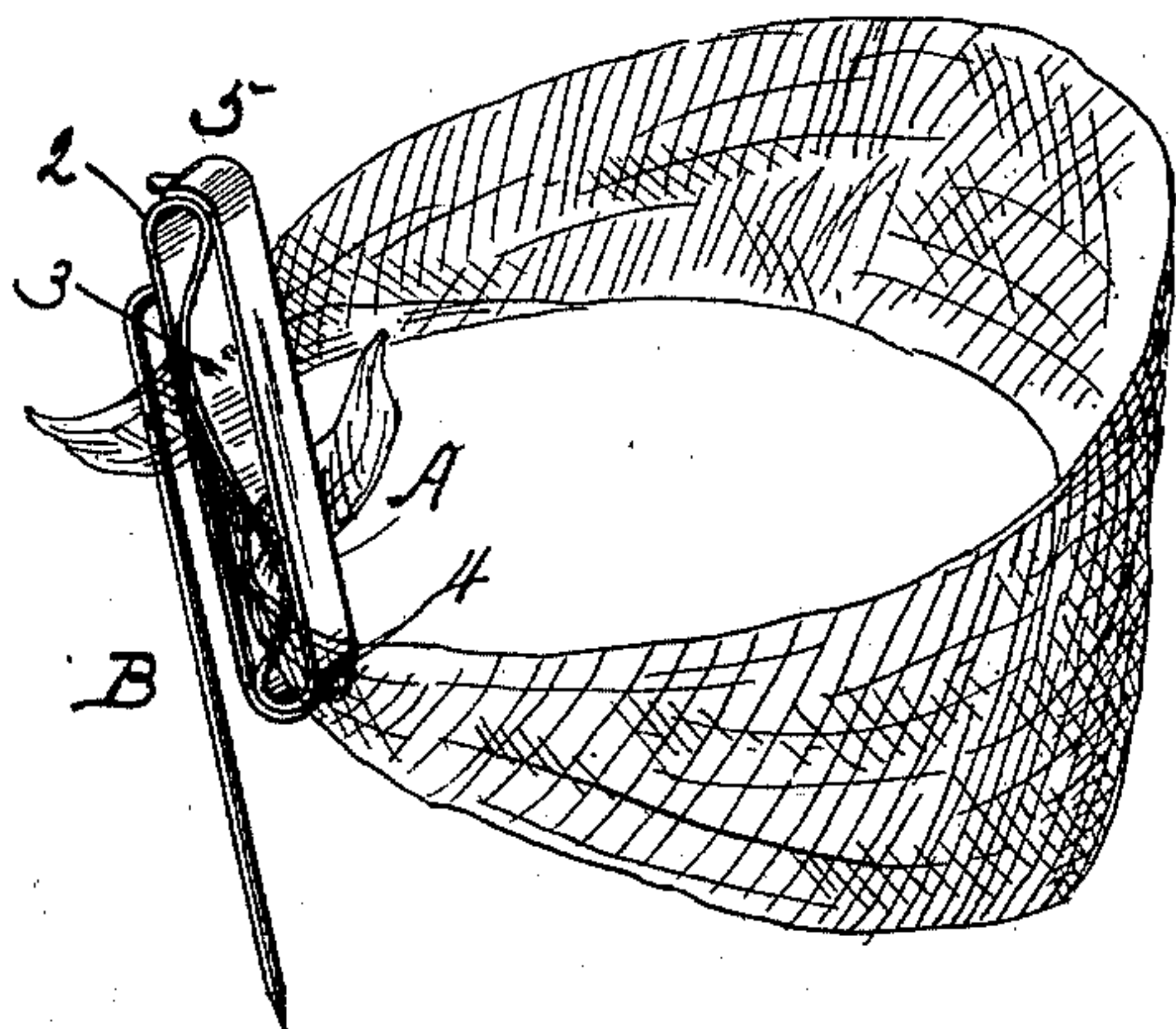


Fig. 1.

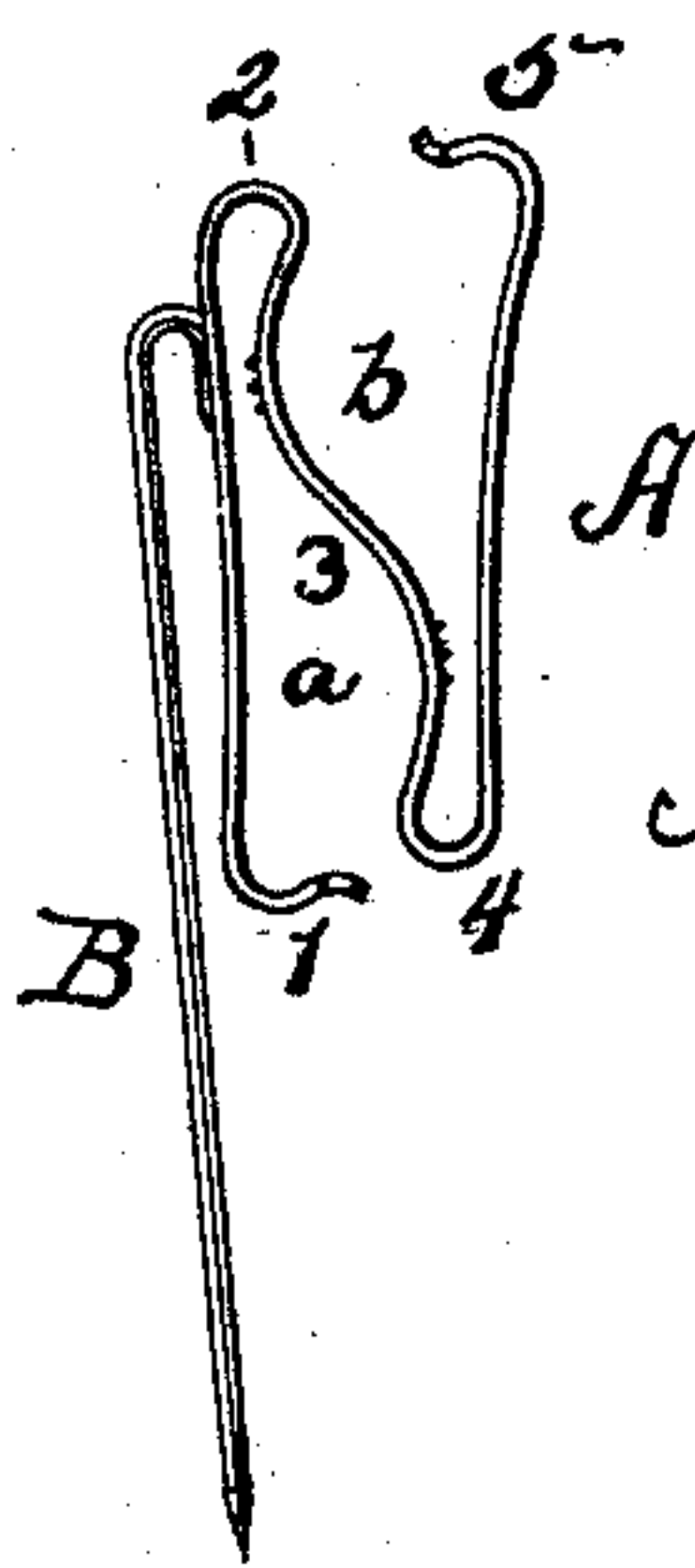


Fig. 2.

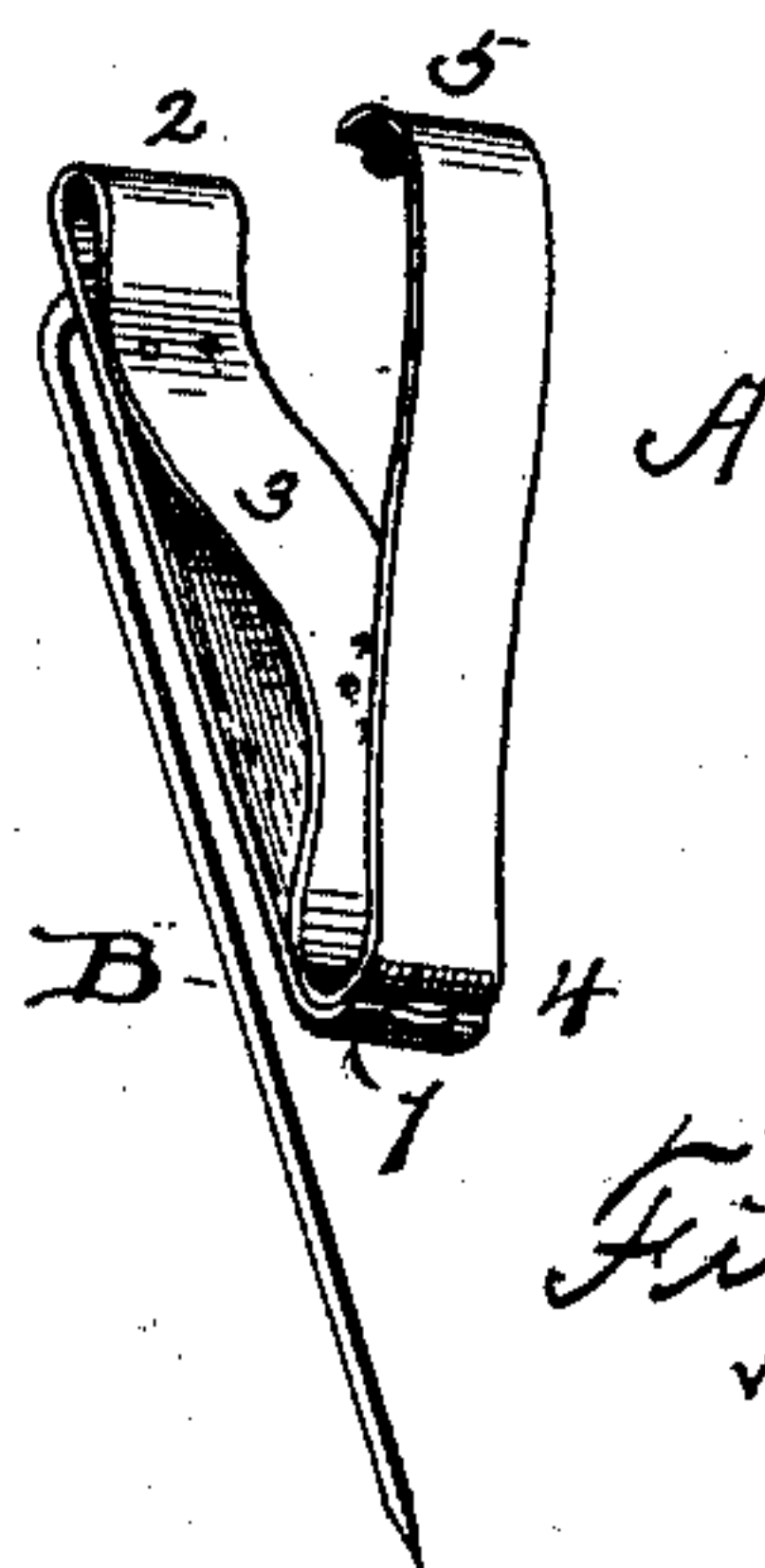


Fig. 3.

WITNESSES:

H. A. Carhart
J. M. Blumens

INVENTOR.

George H. Fien
BY
Smith & Brinson
ATTORNEYS

UNITED STATES PATENT OFFICE.

GEORGE H. FIEN, OF ONEIDA, NEW YORK.

VEIL-PIN.

SPECIFICATION forming part of Letters Patent No. 483,605, dated October 4, 1892.

Application filed May 31, 1892. Serial No. 434,933. (No model.)

To all whom it may concern:

Be it known that I, GEORGE H. FIEN, of Oneida, in the county of Madison, in the State of New York, have invented new and useful
5 Improvements in Veil-Pins, of which the following, taken in connection with the accompanying drawings, is a full, clear, and exact description.

My invention relates to the construction of
10 veil-pins adapted to be secured to the bonnet.

My object is to produce a veil-pin so arranged that it will hold the ends of the veil around the head without the necessity of tying them or otherwise pinning them, and
15 which shall be cheap, durable in construction, and of great utility.

My invention consists in the several novel features of construction and operation hereinafter described, and which are specifically
20 set forth in the claim hereunto annexed. It is constructed as follows, reference being had to the accompanying drawings, in which—

Figure 1 is an isometrical view of the pin complete, showing it as it appears securing
25 the ends of the veil. Fig. 2 is an edge view of the pin complete, showing both parts of the clasp open. Fig. 3 is a view of the pin detached, the lower section being closed and the upper one open.

30 The clasp comprises the central curved diagonal bar A, having on each of its faces barbs or the like and two end bars forming a continuation of said central bar and having

at their extremities the inwardly-curved portions 1 and 5 to engage the loops 4 and 2, respectively, of the clasp. To one of the outer
35 faces of the bent plate I secure the pin B, by which the device is secured to the bonnet.

My invention is operated as follows: One end of the veil is first placed in the opening
40 *a*, and the upper portion of the bent plate is then forced down until the clasp 1 is hooked over the loop 4, where the veil is securely held. It is then secured upon the bonnet by the pin
45 B and the veil wound about the face or head, as desired, and the opposite end placed within the opening *b*, when the clasp 5 is forced down over the loop 2, where it is securely held and takes the position shown in Fig. 1.

What I claim as my invention, and desire
50 to secure by Letters Patent, is—

As a new article of manufacture, a veil-pin comprising a clasp consisting of a curved diagonal bar having on each of its faces barbs or the like and two end bars forming a continu-
55 ation of said central bar and having at each extremity an inwardly-curved portion to engage the opposite loops of the clasp, and a pin secured to one of the end bars thereof.

In witness whereof I have hereunto set my
60 hand this 14th day of May, 1892.

GEORGE H. FIEN.

In presence of—

HOWARD P. DENISON,
C. W. SMITH.