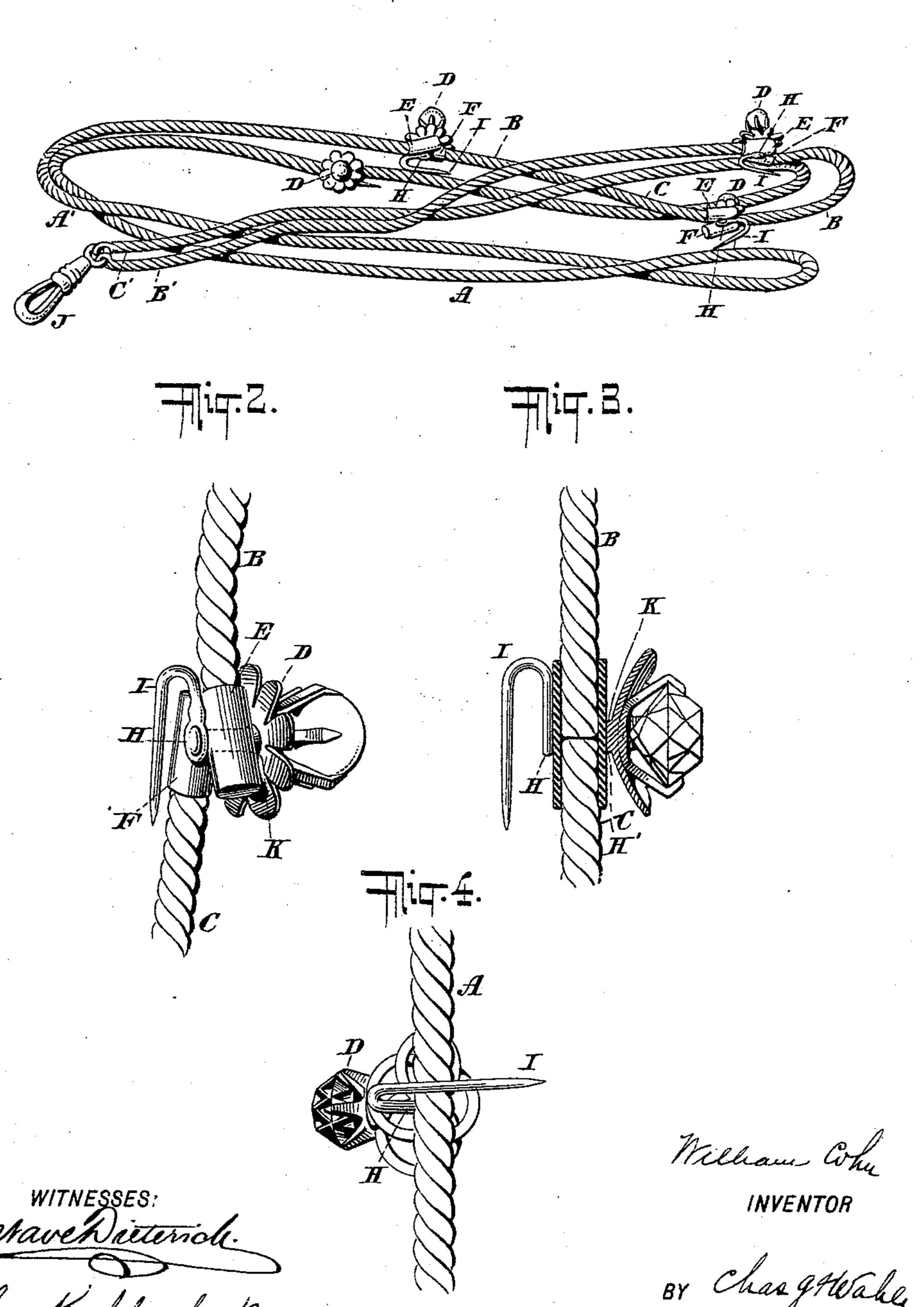
(No Model.)

W. COHN. CHAIN AND CHAIN FASTENER.

No. 540,578.

Patented June 4, 1895.



ATTORNEY.

United States Patent Office.

WILLIAM COHN, OF NEW YORK, N. Y.

CHAIN AND CHAIN-FASTENER.

SPECIFICATION forming part of Letters Patent No. 540,578, dated June 4, 1895.

Application filed February 21, 1895. Serial No. 539,234. (No model.)

To all whom it may concern:

Be it known that I, WILLIAM COHN, of the city, county, and State of New York, have invented a certain new and useful Improvement in Chains and Chain-Fasteners, of which the following is a specification and description.

The object of this invention is to provide a means by which chains such as neck chains or lorgnette chains, may be worn and ad-10 justed upon the clothing of the wearer, as may be desired, and to provide a convenient means of fastening such chains to the clothes of the wearer.

In the accompanying drawings, Figure 1 represents my improved chain provided with my improved chain-fastener. Fig. 2 represents the improved fastener, showing two sections of the chain. Figs. 3 and 4 show modifications of the improvement herein decompanying drawings, Figure 1

Similar letters refer to corresponding parts. A represents a chain made up of sections A', B, C, B' and C'. These sections have at their ends, cups E and F, into which cups the 25 ends of these sections are fastened. These two cups E and F are united at H, at which point H, the hook I and the arm K of the ornament D are also fastened, so that the two cups E and F, hook I and ornament D are 30 united, and form one piece; the said ornament and cups being so arranged that the ornament D will be in the front of the chain, and visible on the clothes of the wearer, while the hook I should be set at such an angle as to be 35 easily hooked on to the clothes of the wearer. The neck piece A' goes around the neck of the wearer. One end of said neck piece A' is fastened into the cup E (Fig. 1), and the other end of the said neck piece A' is fastened. 40 into another cup F. The pieces B and C, B' and C' make up the rest of the chain; the ends of the said pieces B and C being alternately fastened into the cups E and F.

B' and C' will be terminal pieces of the chain, and have one end fastened in cups E and F, shown in Fig. 1, and meet in the hook J, so that the chain will be composed of sections, the ends of which are fastened in cups

E and F, united at H, at which point are also joined the hook I and ornament D.

Heretofore when these chains have been worn, the wearer has had difficulty in maintaining the chains in graceful or proper position. By means of this invention, the chain can be fastened by the wearer with the hooks 55 I and kept in position, and the appearance of the chain improved by the ornament covering the hook I.

In Fig. 3 is shown a modification of this invention, in which, instead of separate cups E 60 and F being used, one cup E' (Fig. 3) is employed, and the ends of B and Cof the chain meet in said cup E'; and the ornament D is fastened by means of the arm K at H', directly opposite the point H, at which the hook 65 I is fastened. A further modification is shown in Fig. 4, in which is shown a continuous chain, and the ornament D and hook I are fastened to the chain A at H.

Of course I do not limit myself to the pre- 70 cise methods herein shown, but I desire to cover by my invention, the mechanical equivalents of any of the parts or methods herein described.

Having thus described my invention, I 75 claim and desire to secure by Letters Patent—

1. A chain comprising a number of sections and cups, for securing the ends of said sections together at their points of contact, hav- 80 ing ornaments and hooks at such points of contact, substantially as and for the purposes herein described.

2. A chain composed of the part A', sections B and C and B' and C', and the ends of 85 which said part A' and sections B and C and B' and C' are each joined in cups E and F, said cups E and F being united at a point H, in conjunction with a hook I and ornament D, fastened to said cups E and F at H; the 90 whole forming one chain, substantially as and for the purposes herein described.

WILLIAM COHN.

Witnesses:

PHILIP C. GERMOND, OSCAR ENGLANDER.