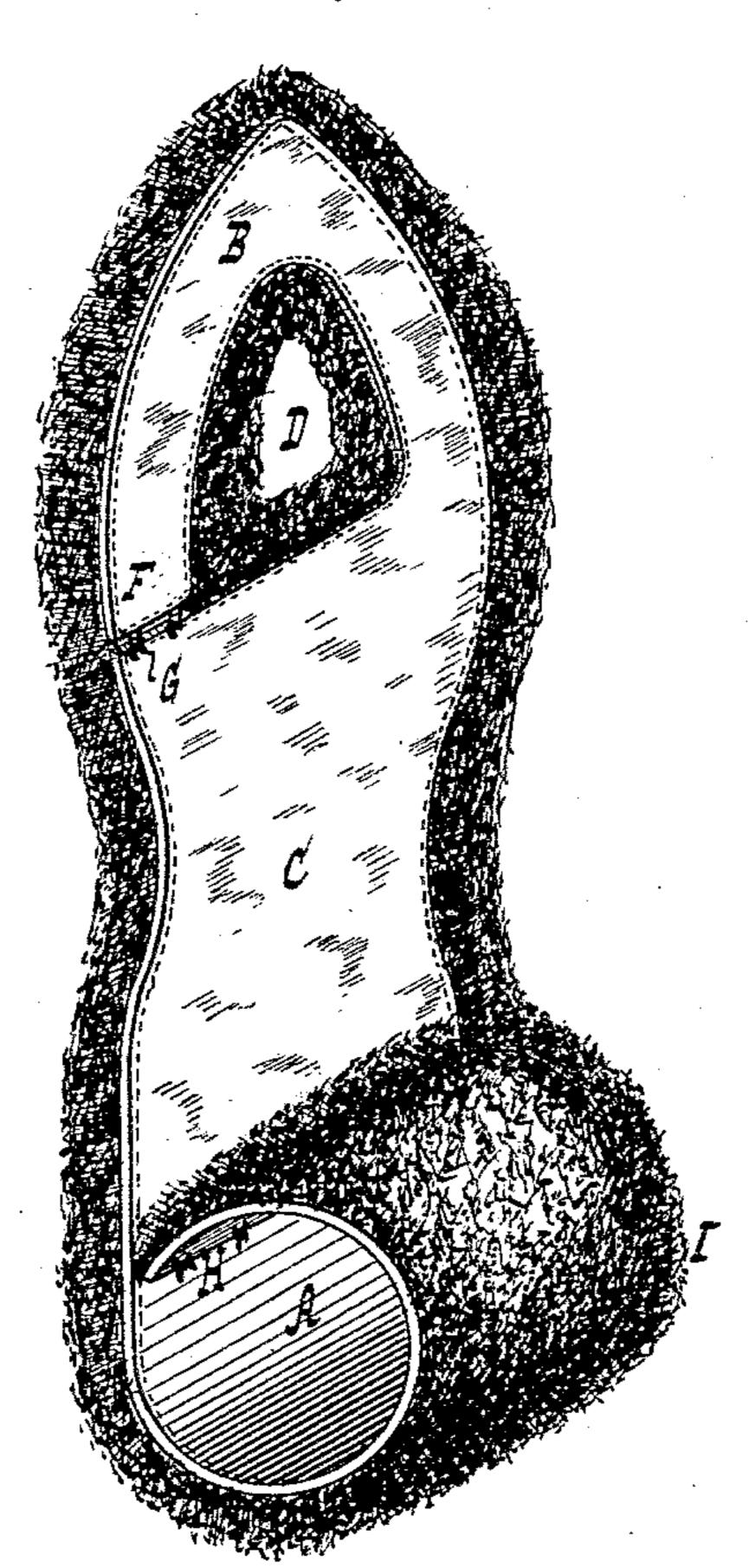
S. L. LEVY.

COMBINED TIPPET, MUFF, AND CHEST PROTECTOR.

No. 359,872.

Patented Mar. 22, 1887.

Fig.2



WITNESSES:

William Miller Northan E. Hahn. INVENTOR Samuel L. Levy

BY Van Santvoord & Sauf

ATTORNEYS

United States Patent Office

SAMUEL L. LEVY, OF NEW YORK, N. Y.

COMBINED TIPPET, MUFF, AND CHEST-PROTECTOR.

SPECIFICATION forming part of Letters Patent No. 359,872, dated March 22, 1887.

Application filed February 10, 1887. Serial No. 227,131. (No model.)

To all whom it may concern:

Be it known that I, SAMUEL L. LEVY, a citizen of the United States, residing at New York, in the county and State of New York, 5 have invented a new and useful Improvement in a Combined Tippet, Muff, and Chest-Protector, of which the following is a specification.

This invention relates to a tippet for protecting the neck and a muff protecting the hands and a shield or protector for the chest, combined together and constructed in such a manner that the tippet, muff, and chest-shield are formed from the same strip or piece of fur or other material employed; or, in other words, the tippet, muff, and chest-shield are integral with respect to each other, being formed in and of the same continuous piece or strip of fur.

The invention and the manner in which the same is carried out are fully explained in the following description, reference being had to the accompanying drawings, in which—

Figure 1 is a representation of an inside view of the single strip or piece of fur from which my improvement is constructed, the figure showing the tippet formed at one end of the strip. Fig. 2 is an inside view in perspective of the invention, the muff being shown as well as the tippet and the intermediate chest-shield.

Similar letters indicate corresponding parts. In carrying out my invention I cut out a strip of fur or other material suitable for muffs and tippets to a width equal to the length to be given to the muff and of a length which will allow of the formation thereon of the proposed tippet, muff, and intermediate chest-shield.

Fig. 1 represents a strip of fur cut out to the desired width, the lower end, A, where the muff is to be formed, being cut with straight sides and end, and the upper end, B, where the tippet is to be formed, being cut in curved or ornamental lines, which also extend down to the part C, where the chest-shield is located. In part B is provided an opening, D, of suitable shape and dimensions to fit around the neck of the wearer, and from the lower part of said opening D, at one side, there is a lat-

D through the fur or material to its edge, thereby forming a flap, F, on the side of the tippet, which is fastened to and loosened from the body of the tippet at pleasure by means of loop-and-button fastening G, or other suitable 55 device. The lower end, A, of the strip is bent up, as shown in Fig. 2, into cylindrical or muff form, and its edge is securely fastened by sewing or other suitable fastening to the body of the strip along the line H, thereby forming 60 from the lower end of the strip a muff, I.

The inner surface of the strip of fur or other material is suitably and properly lined and the edges properly finished according to the taste of the manufacturer. The tippet, muff, 65 and chest-shield can each be ornamented in any proper manner.

My invention provides a tippet to surround and protect the throat and neck, a shield for the chest, and a muff for the hands, all constructed from a single strip or piece of fur or other material, each part being integral with the other.

In putting the garment on the person, the flap F is unfastened, to allow the tippet to be 75 placed around the neck, and the flap is then again fastened by the fastening G.

The article is made of different sizes and dimensions, as required.

What I claim as new, and desire to secure 80 by Letters Patent, is—

A tippet, muff, and chest-protector consisting of a strip of suitable material rolled at its lower end into a cylindrical muff, A, and at its upper end provided with the tippet B, hav-85 ing the opening D, the lateral slit E, extending from the edge to the opening in the tippet, the flap F at the side of the latter, and a fastening device, G, for attaching the flap to the body of the tippet, substantially as shown 90 and described.

In testimony whereof I have hereunto set my hand and seal in the presence of two subscribing witnesses.

SAMUEL L. LEVY. [L. s.]

Witnesses:

NATHAN L. HAHN, W. HAUFF.