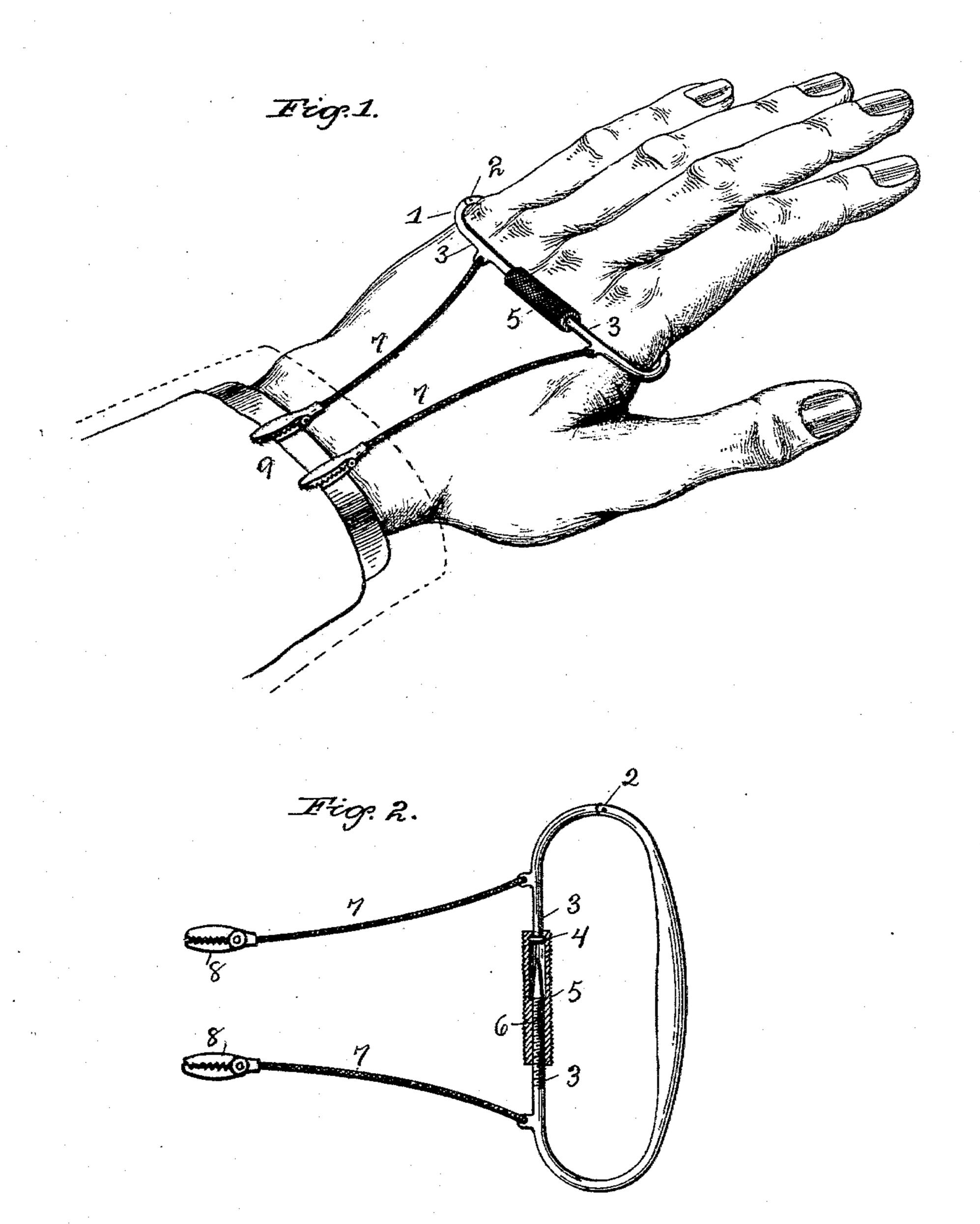
(No Model.)

O. S. KEPLER. SLEEVE HOLDER.

No. 597,883.

Patented Jan. 25, 1898.



Witnesses Wictor of Evans G. D. Hesler Orlando S. Kepler.

By John Wedderburn.

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ORLANDO S. KEPLER, OF PATTERSON, PENNSYLVANIA.

SLEEVE-HOLDER.

SPECIFICATION forming part of Letters Patent No. 597,883, dated January 25, 1898.

Application filed May 15, 1897. Serial No. 636,766. (No model.)

To all whom it may concern:

Be it known that I, ORLANDO S. KEPLER, of Patterson, in the county of Juniata and State of Pennsylvania, have invented certain new and useful Improvements in Sleeve-Holders; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

The invention relates to a sleeve-holder designed to hold a sleeve of a coat or other garment down in the desired relation to the hand or wrist.

It consists in the combination, with a ring adapted to be worn on the hand or wrist, of clasps having a flexible connection therewith adapted to engage the sleeve for holding it as required. It will be understood from the following description and claims, reference being had to the accompanying drawings, in which—

Figure 1 shows the back of a hand and a portion of an arm and the end of a sleeve with the device applied; and Fig. 2 is a front elevation, partly in section, of the improved ring or holder.

1 indicates a ring made in the flattened form indicated in the drawings and adapted to fit 30 over the fingers of the hand and to be held in such position by the thumb. This ring is provided at 2 with a hinge, the free ends of the ring (indicated at 33) terminating one in a button or projection 4, which engages a 35 sleeve 5, internally screw-threaded at its opposite end to engage a screw-thread 6, formed on the opposite end 3 of the ring. The sleeve 5 has a perforated head or closed end with which the button 4 engages, the connection 40 being such as to adapt the sleeve to be readily rotated upon the button for engaging the screw-thread 6 and permitting the adjustment of the sleeve 5 thereon for adjusting the size of the ring to the hand or wrist upon which it 45 is placed.

77 indicate flexible strips or cords, to the ends of which are connected garment-clasps 8 8 of any usual or suitable construction, adapting them to engage the sleeve (indicated at 9) upon opposite sides of the hand. The 50 flexible connection 7 may be either in the form of a small flexible cord or strap or light chains of gold, silver, or other metal which effectively hold the sleeve 9 upon the arm at the desired adjustment without presenting too marked an 55 appearance upon the hand or wrist of the wearer.

The ring may be formed of any suitable material, such as gold or silver, or it may be made of wood, hard rubber, or bone, or even 60 a baser metal, and it may be provided with any desired amount of ornamentation to suit the fancy of the wearer.

Having thus described my invention, what I claim as new, and desire to secure by Letters 65 Patent, is—

1. In a sleeve-holder, a ring having a hinge and means for connecting the free ends of the parts of the ring and for adjusting the same to the hand, in combination with clasps hav- 70 ing a flexible connection with said ring, substantially as described.

2. In a sleeve-holder, the divided hand-ring or bracelet for encircling the hand or wrist provided with a hinge uniting its parts, one 75 of said parts being screw-threaded at its free end and the other carrying a swiveling screw-threaded sleeve for uniting and adjusting said free ends, in combination with clasps having flexible connections with said ring, substan-80 tially as described.

In testimony whereof I have signed this specification in the presence of two subscribing witnesses.

ORLANDO S. KEPLER.

Witnesses:

CHAS. ADAMS, JOHN K. OBERHOLTZER.