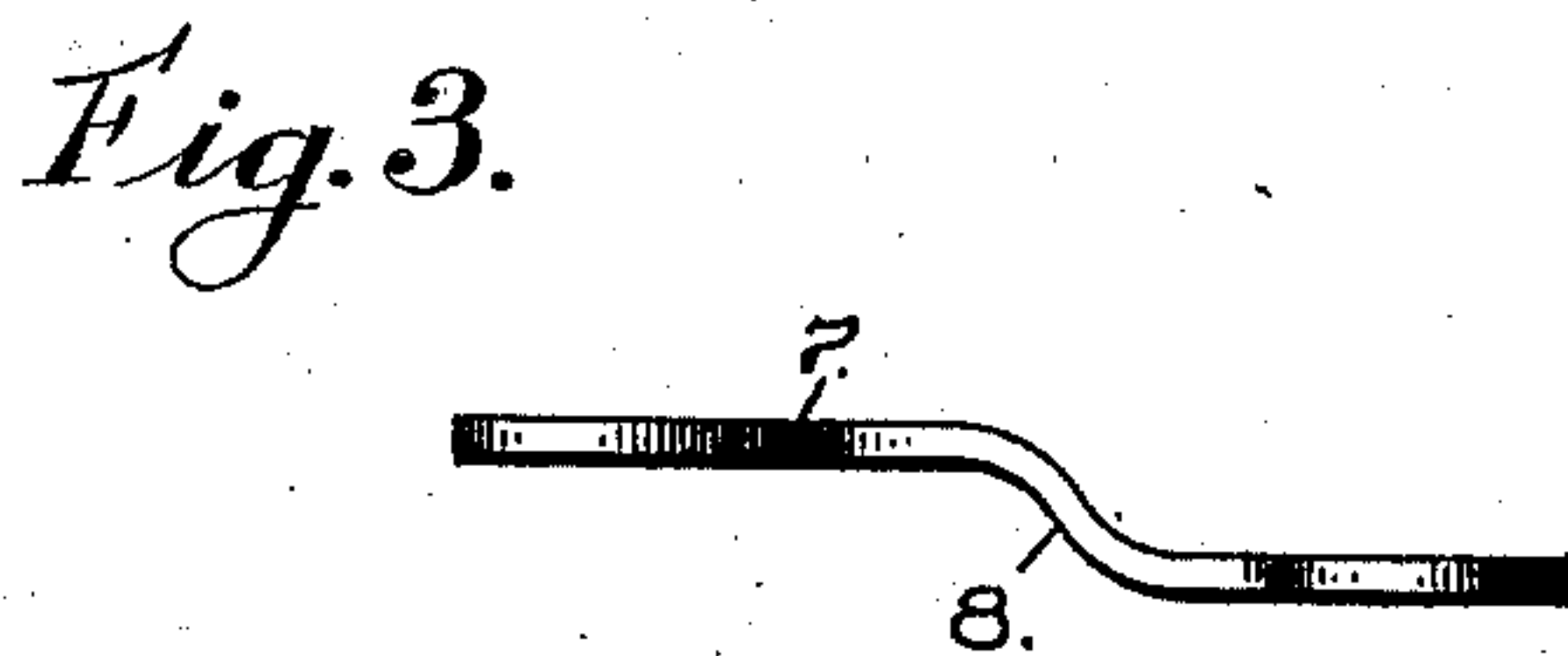
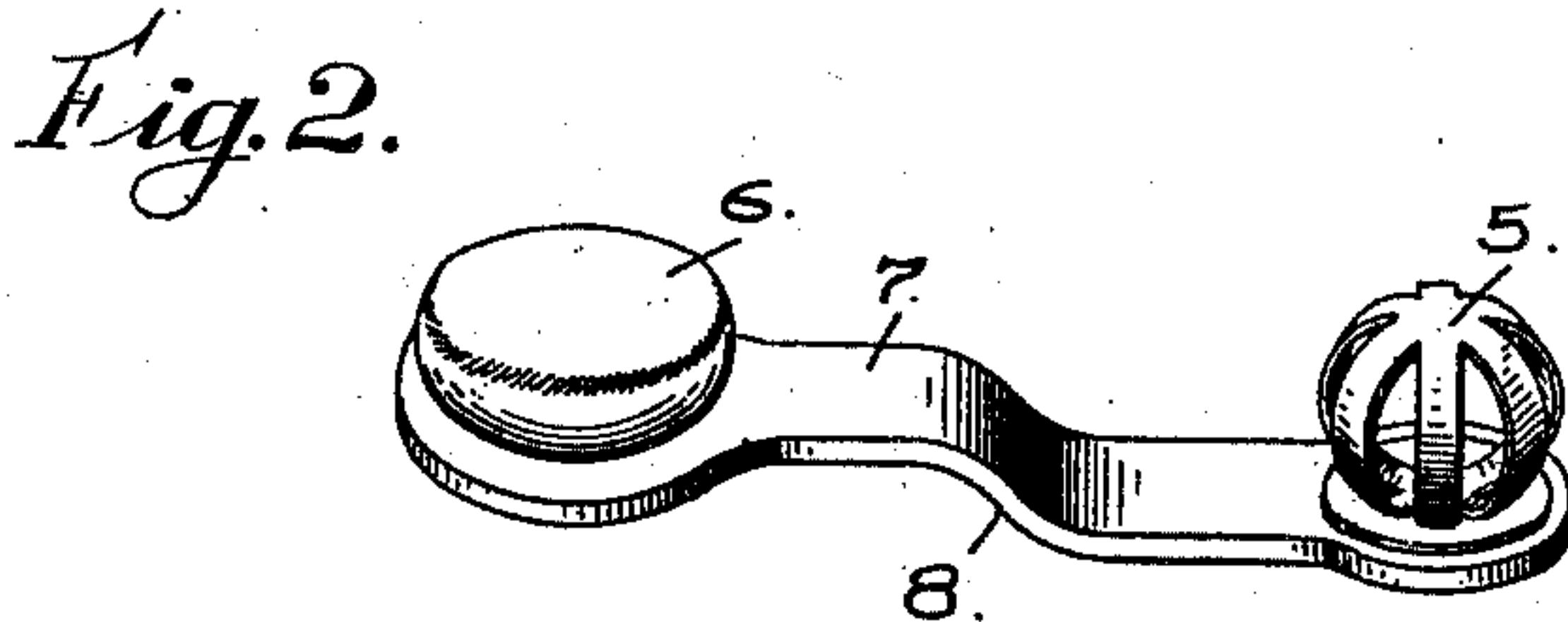
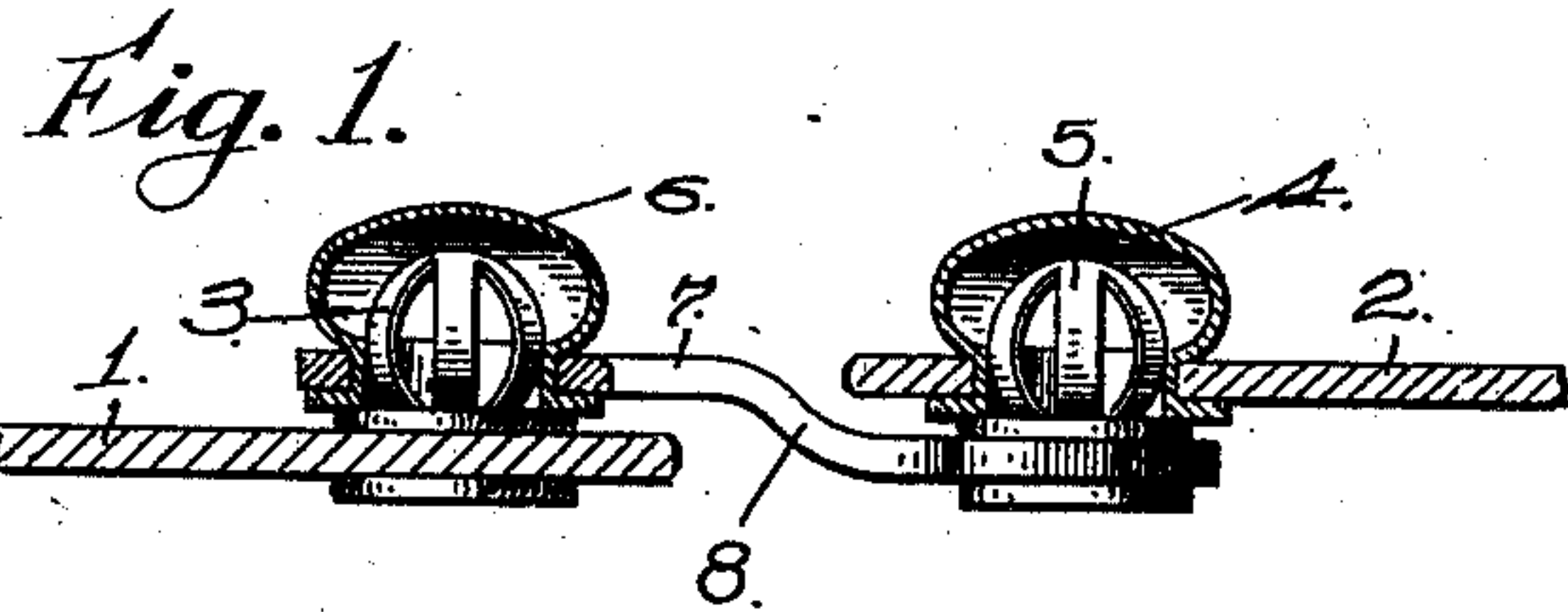


G. A. MOSS.
GLOVE ATTACHMENT.
APPLICATION FILED MAY 14, 1908.

986,491.

Patented Mar. 14, 1911.



Witnesses
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UNITED STATES PATENT OFFICE.

GEORGE A. MOSS, OF SAN FRANCISCO, CALIFORNIA.

GLOVE ATTACHMENT.

986,491.

Specification of Letters Patent.

Patented Mar. 14, 1911.

Application filed May 14, 1908. Serial No. 432,915.

To all whom it may concern:

Be it known that I, GEORGE A. MOSS, a citizen of the United States, residing in the city and county of San Francisco and State of California, have invented certain new and useful Improvements in Glove Attachments, of which the following is a specification.

The present invention relates to certain new and useful improvement in the glove attachment fully set forth and described in United States Letters Patent #586,139, granted me on the 13th day of July, 1897, and the invention resides in the construction of the connecting plate for securing or uniting the spring stud and the embracing button-eyelet of the attachment.

In carrying out the invention contained in the aforesaid Letters Patent, it was necessary to connect or unite the spring stud and the embracing button-eyelet of the attachment by means of a metallic plate, which plate held the said spring stud and the embracing button-eyelet, constituting the securing members, in the same horizontal plane. In practical use, a decided objection was found to exist in connection with the mentioned patented glove attachment, one which decidedly reduced the value of the device, the said objection being brought about as follows: The securing members of the attachment being connected by a straight plate and lying in substantially the same horizontal plane, the strains placed on the wrist sections of the glove when united by the said glove attachment, depressed the end of the connecting plate carrying the spring stud member of the attachment, which elevated the opposite end of the plate carrying the securing button-eyelet and caused the overlapping wrist section of the glove to assume a position at an upward inclination, instead of lying against the wrist of the wearer of the glove, thereby creating the appearance of an ill fitting glove. It is this objection or defect which the present invention is designed to overcome.

To comprehend the invention reference

should be had to the accompanying sheet of 50 drawings, wherein—

Figure 1 is an enlarged broken sectional view illustrating the wrist sections of a glove united by means of the improved attachment. Fig. 2 is an enlarged perspective view of the attachment. Fig. 3 is a detail view of the connecting plate for the securing members.

In the drawings, the numerals 1 and 2 are used to designate the wrist sections of an ordinary spring clasp button glove, of which the wrist section 2 is the overlapping section. To the section 1 is attached the spring stud member 3 of the spring clasp button, and to the wrist section 2 is secured the embracing button-eyelet member 4 of the said spring clasp button.

The improved glove attachment, which is utilized in cases where the wrist sections of the glove cannot be properly united owing to the size of the wrist of the wearer thereof, comprises a spring stud 5, which engages with the embracing button-eyelet member 4 carried by the wrist section 2 of the glove, and an embracing button-eyelet 6, which engages with the spring stud member 3 carried by the wrist section 1 of the glove. The attaching members 5 and 6 are connected or united by the plate 7, having horizontally supporting parts at adjacent ends the central portion 8 of which is bent downwardly at an inclination to the horizontal, so as to place the spring stud 5 and the embracing button-eyelet 6, carried thereby, in different horizontal planes. By thus locating the said securing members for the wrist sections of the glove in different horizontal planes, the throwing of the overlapping section 2 of the wrist sections of the glove upwardly at an incline is overcome, and the objection urged against the value of this class of glove attachments is removed.

Having thus described the invention, what is claimed as new and desired to be protected by Letters Patent is—

An attachment for gloves, the same comprising a spring stud and embracing eyelet, a longitudinally extending supporting part

for the stud, a longitudinally extending supporting part for the eyelet, and a transversely extending part for connecting said longitudinally extending supporting parts
5 whereby the latter are arranged at different horizontal planes, as and for the purpose set forth.

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

GEORGE A. MOSS.

Witnesses:

N. A. ACKER,
D. B. RICHARDS.

Copies of this patent may be obtained for five cents each, by addressing the "Commissioner of Patents, Washington, D. C."
