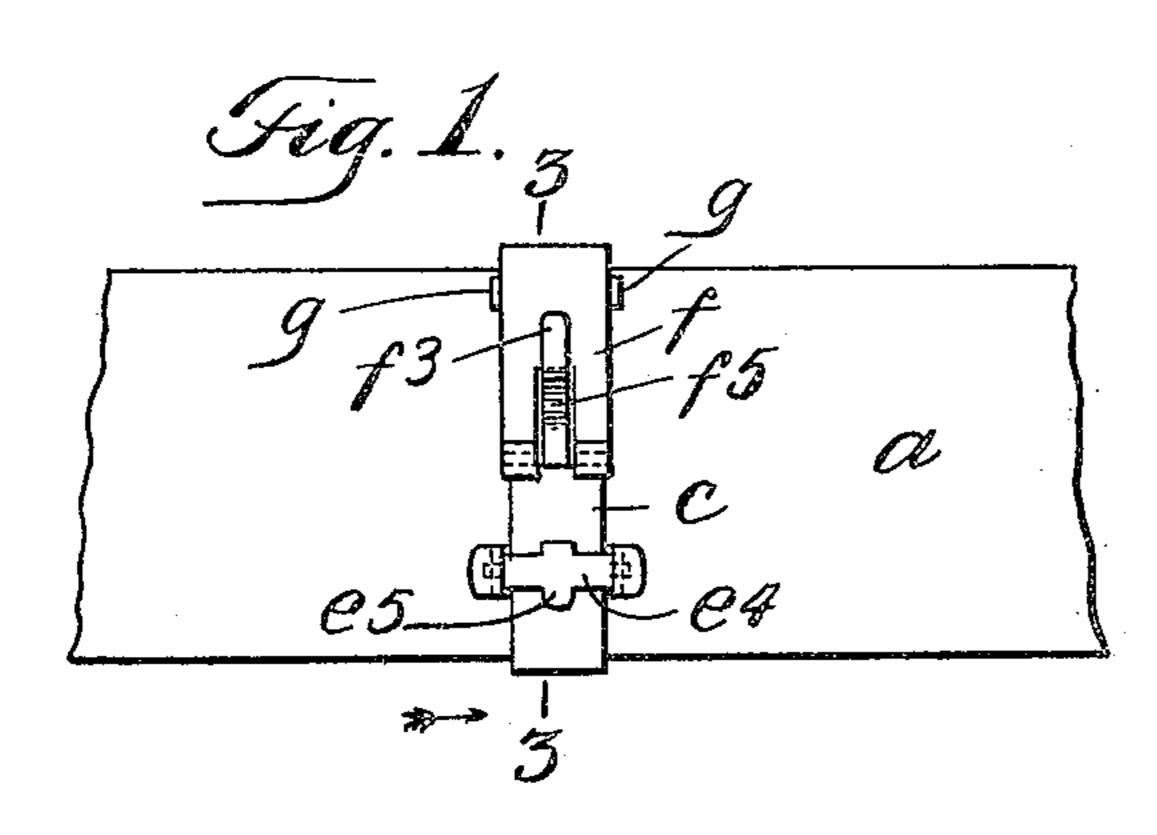
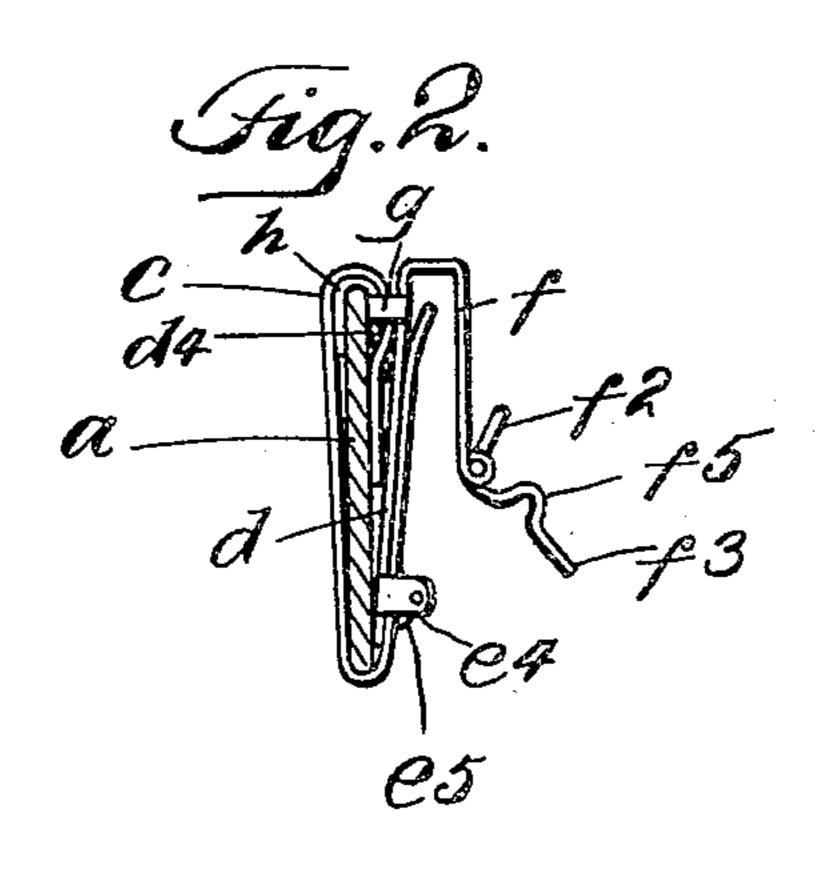
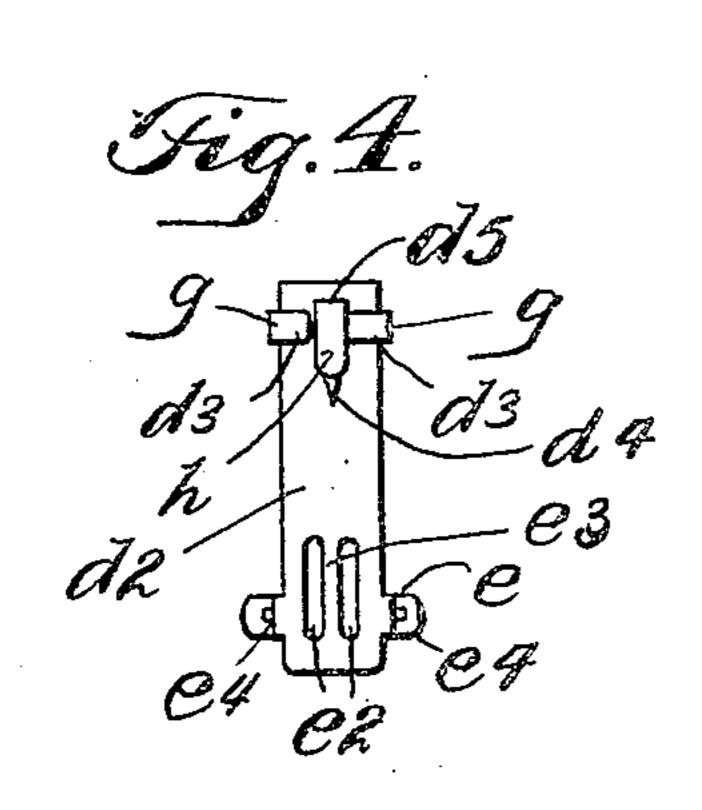
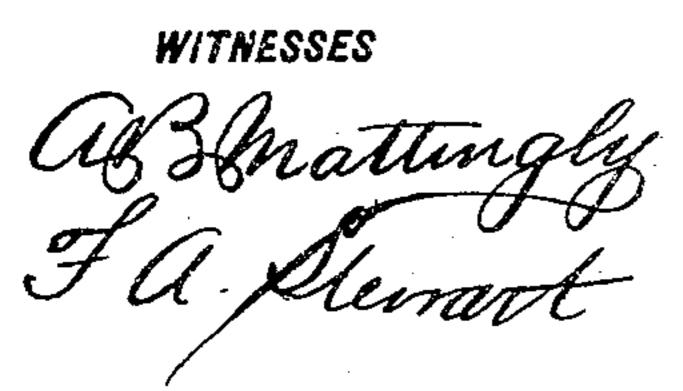
H. PARKES. BELT HOLDER.

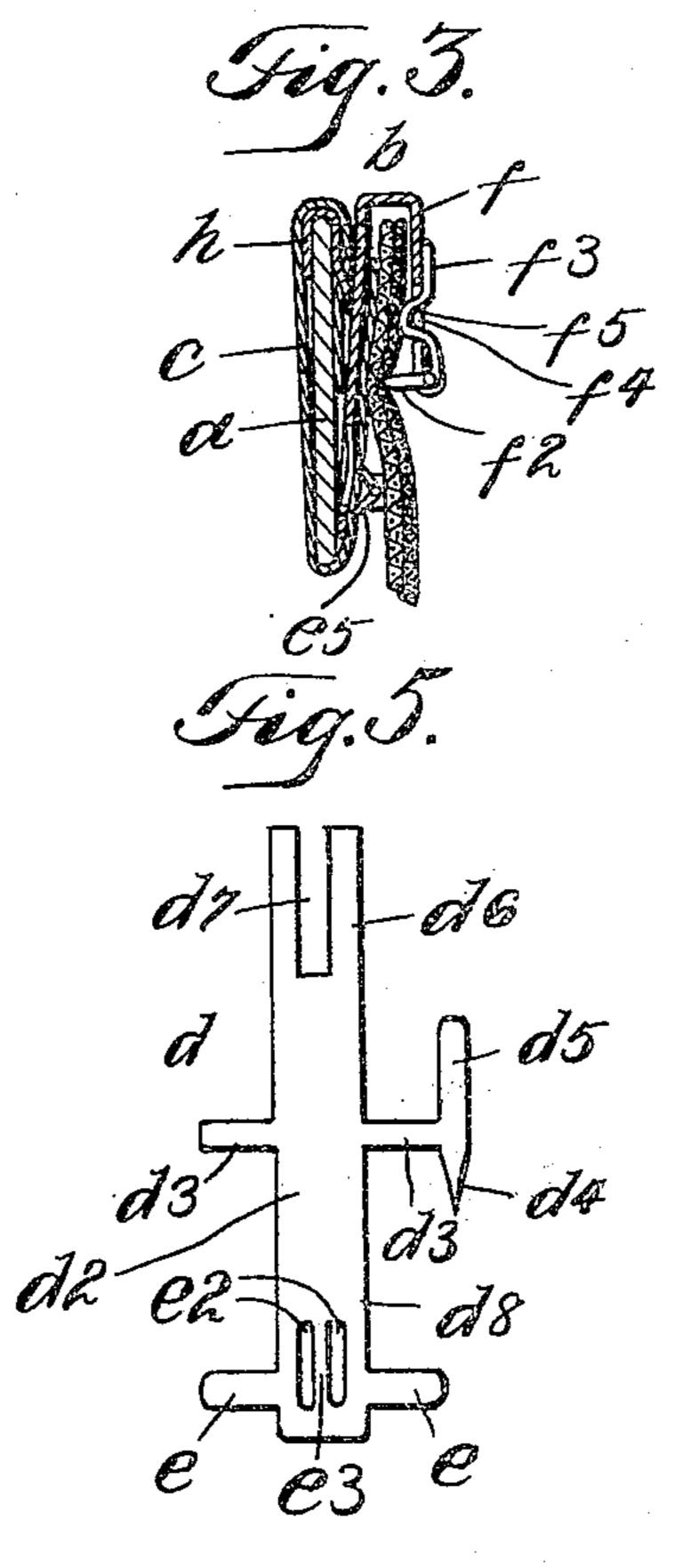
APPLICATION FILED APR. 19, 1904.











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ATTORNEYS

STATES PATENT OFFICE.

HOWARD PARKES, OF NEW YORK, N. Y.

BELT-HOLDER.

Nc. 800,937.

Specification of Letters Patent.

Patented Oct. 3, 1905.

Application filed April 19, 1904. Serial No. 203,833.

To all whom it may concern:

Be it known that I, Howard Parkes, a citizen of the United States, residing at New York city, in the county of New York and State of 5 New York, have invented certain new and useful Improvements in Belt-Holders, of which the following is a specification, such as will enable those skilled in the art to which it appertains to make and use the same.

The object of this invention is to provide an improved belt-holder which is particularly designed for use in connection with gentlemen's belts and which is intended to secure the belt to the waistband of a pair of trousers, so as 15 to hold said belt in proper position.

The invention is fully disclosed in the following specification, of which the accompanying drawings form a part, in which the separate parts of my improvement are designated 20 by suitable reference characters in each of the views, and in which—

Figure 1 is an inside view of a part of a gentleman's belt provided with my improved belt-holder; Fig. 2, an end view thereof; Fig. 25 3, a section on the line 3 3 of Fig. 1, but showing the belt or belt-holder connected with the waistband of a pair of trousers; Fig. 4, a back view of the holder proper with the strap which is used in connection therewith 30 detached therefrom, and Fig. 5 a plan view of a blank from which the holder proper is made.

In the drawings forming part of this specification I have shown at u part of a gentle-35 man's belt and at b, Fig. 3, a part of the waistband of a pair of trousers, and in the practice of my invention I provide a belt-holder a side view of which is given in Fig. 2 and a back view in Fig. 4, the devices shown in Fig. 40 2 being also provided with a strap c, which forms a part of the complete belt-holder, while in Fig. 4 the belt-holder proper is shown.

The belt-holder proper is made of a blank d (shown in Fig. 5) and stamped from any 45 suitable sheet metal, brass being preferred. The blank d is composed of an oblong body portion d^2 , provided centrally with laterallydirected members d^3 , one of which is provided at its end with a barb d^4 and also with 5° a tongue d^{5} , the barb and tongue extending in opposite directions parallel with the body portion d^2 . The end portion d^6 of the blank d is slotted longitudinally, as shown at d^7 , and the end portion d^8 of said blank is pro-55 vided with two laterally-directed members or fingers e and also preferably provided with

two longitudinal slots e², between which is a spring-tongue e^3 .

In forming the blank d into the holder proper the end portion d^6 is bent backwardly 60 to form a hook f, which opens downwardly and the free side or arm of which is about half as long as the body portion of the blank d and in the end of which is pivoted a clamp f^2 , having a handle portion f^3 , which is looped, 65 as shown at f^4 . The side members, projections, or fingers e are then bent backwardly to form bearings e^4 , between which is pivoted a clamp e⁵ of any preferred form, and the laterally-directed side members d³ of the blank 70 d are bent forwardly to form a loop or keeper g, the barb d^4 being bent backwardly and the tongue d^5 forwardly and downwardly to form a hook h.

In practice one end of strap c is passed down-75 wardly through the keeper g back of the barb d^4 , which engages the end of said strap and prevents it from being withdrawn. The holder is then connected with the belt a by passing the hook h downwardly over the top edge of 80. the belt, so that the holder proper will be at the inner side of the belt. The strap c is then passed beneath the bottom edge of the belt and up beneath the clamp e^5 , and the end of the strap which is passed beneath the clamp 85. e⁵ is drawn tight, so that it will securely hold the belt. When it is desired to connect the holder and the belt in the waistband of a pair of trousers, the hook f is passed downwardly over the top of the waistband, so that the 99 clamp f^2 will be at the inner side of said waistband, as clearly indicated in Fig. 3. The arm f^3 of the clamp f^2 is then swung upwardly, so that the clamp f^2 presses on the inner side of the waistband, as is also clearly shown in Fig. 95 3, and the loop f^5 passes through the slot d^7 on the inner side of said hook f, and the arm f^3 of the clamp f^2 presses on the inner side of said hook.

It will be apparent that a number of these 100 holders may be used in connection with a belt, two at the front and two at the back being preferred, and by means of my improvement I provide a simple and effective belt-holder which may be quickly and conveniently con- 105 nected with a belt and also easily connected with the waistband of a pair of trousers whenever necessary without the use of buttons, hooks, or any other kind or class of fastening devices.

As herein shown and described, it will be observed that the belt-holder proper, inde-

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pendent of the strap c, consists of an oblong body portion d, the backwardly-directed hook f at the top thereof provided with the clamp f^2 , the backwardly-directed keeper e^4 at the 5 bottom thereof provided with the clamp e^5 , the keeper g at the front upper end of said body portion, and the hook h and barb d^4 , both of which are connected with said keeper. It will be understood, however, that changes in the details of the construction of my improved belt-holder may be made without departing from the spirit of my invention or sacrificing its advantages, and I reserve the right to make all such alterations therein as

fairly come within the scope of my invention.

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

A belt-holder, comprising a flat body por-20 tion having a backwardly-directed hook at the

top thereof which opens downwardly, a clamp pivoted in the end of said hook, backwardly-directed bearings at the bottom of the body portion, a clamp pivoted therein, a forwardly-directed keeper at the upper end of said body 25 portion, a hook connected with said keeper and projecting downwardly, and a strap secured in said keeper and adapted to be passed downwardly around a belt and up between said bearings, substantially as shown and described.

In testimony that I claim the foregoing as my invention I have signed my name, in presence of the subscribing witnesses, this 16th day of April, 1904.

HOWARD PARKES.

Witnesses:

F. A. Stewart, C. E. Mulreany.