

H. H. EICHBAUM.
JEWELRY.
APPLICATION FILED AUG. 30, 1911.

1,065,928.

Patented July 1, 1913.

Fig. 1

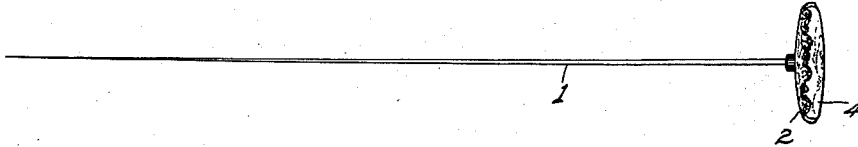


Fig. 2



Fig. 3



Fig. 4

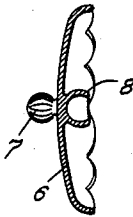


Fig. 5

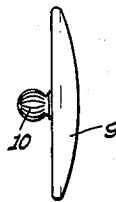


Fig. 6

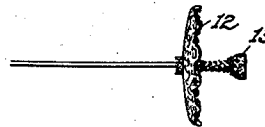
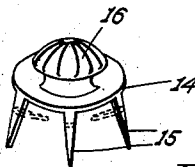


Fig. 7



Witnesses

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UNITED STATES PATENT OFFICE.

HERMINE H. EICHBAUM, OF STOCKTON, CALIFORNIA.

JEWELRY.

1,065,928.

Specification of Letters Patent.

Patented July 1, 1913.

Application filed August 30, 1911. Serial No. 646,904.

To all whom it may concern:

Be it known that I, HERMINE H. EICHBAUM, a citizen of the United States, residing at Stockton, in the county of San Joaquin, State of California, have invented certain new and useful Improvements in Jewelry; and I do declare the following to be a full, clear, and exact description of the same, such as will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, and to the characters of reference marked thereon, which form a part of this application.

This invention relates to improvements in jewelry, and particularly to stick pins, hat pins, lapel buttons and the like, the object of the invention being to produce a holder into which may be inserted interchangeable pictures, emblems, jewels or the like, and particularly to hat pins or other pins on which small photographic pins or badges are to be inserted.

The invention further can be employed for the interposition of jewels or any jewelry of any kind or nature whatsoever.

A further object of the invention is to produce a simple and inexpensive device, and yet one which will be exceedingly effective for the purposes for which it is designed.

These objects I accomplish by means of such structure and relative arrangement of parts as will fully appear by a perusal of the following specification and claim.

In the drawings similar characters of reference indicate corresponding parts in the several views.

Figure 1 is a side elevation of a hat pin showing my improved structure. Fig. 2 is a front elevation of the same. Fig. 3 is a sectional view of the same. Fig. 4 is a sectional view of a modified form of holder. Fig. 5 is a side-view of a badge or button used in connection with my improved structure, such button being adapted to be used in connection with the modified form of holder shown in Fig. 4. Fig. 6 is a side elevation showing another form of jewelry. Fig. 7 is a perspective view of a badge or button holder adapted to be engaged in the coat or garment.

Referring now more particularly to the characters of reference on the drawings, 1 designates a pin such as a hat pin or the like, having a suitably ornamented cup-shaped head 2 and a projecting resilient

button member 3 centrally disposed in said cup-like member 2.

The numeral 4 designates the badge or button which may be of any design desired provided with a socket 5 adapted to fit over the resilient button member 3 to hold the button in the member 2, the outer edges 2^a and 4^a of the members 2 and 4 being resilient and of such relative sizes as to hold each other in frictional contact when the parts are joined in order to keep them from moving around with respect to each other. As will be apparent, this permits of an interchange of buttons or badges or of ornaments or of any design desired.

In Fig. 4 is shown an auxiliary head member 6 having a resilient button 7 which can fit into a socket into the end of a pin or button or badge and provided on its other side with a socket 8 to receive a further design or ornamentation 9, having a resilient button member 10 adapted to fit into the socket 8.

Fig. 6 shows a further design wherein there may be a large design 12 having a projecting socket 13 into which may be inserted a stone or other ornamentation as may be desired, which would, of course, be provided with a resilient button member similar to the member 10.

Fig. 7 shows still another way in which the device could be used namely, there being a plate 14 having prongs 15 by which the same could be fastened to a garment, such member 14 having a resilient button member 16 to receive the socket of the ornamental badge, button or other design, as may be found desirable.

From the foregoing description it will be readily seen that I have produced such a device as substantially fulfils the object of the invention as set forth herein.

While this specification sets forth in detail the present and preferred construction of the device, still in practice such deviation from such detail may be resorted to as does not form a departure from the spirit of the invention.

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

A device of the character described comprising a pin, a concave holder supported on the end of said pin, a resilient button secured centrally in said concave holder, an ornament having a convex surface, a socket

member secured centrally in said convex surface and receiving said resilient button, the outer edges of said holder and of said ornament being resilient, the outer diameter of
5 said ornament being slightly greater than the inner diameter of said holder holding each other in frictional contact, as described.

In testimony whereof I hereunto affix my signature in presence of two witnesses.

HERMINE H. EICHBAUM.

Witnesses:

STEPHEN N. BLEWETT,
FRANK H. CARTER.