

E. A. STACY.
COMBINATION BARRETTE AND COMB.
APPLICATION FILED JUNE 1, 1912.

1,050,869.

Patented Jan. 21, 1913.

Fig. 1

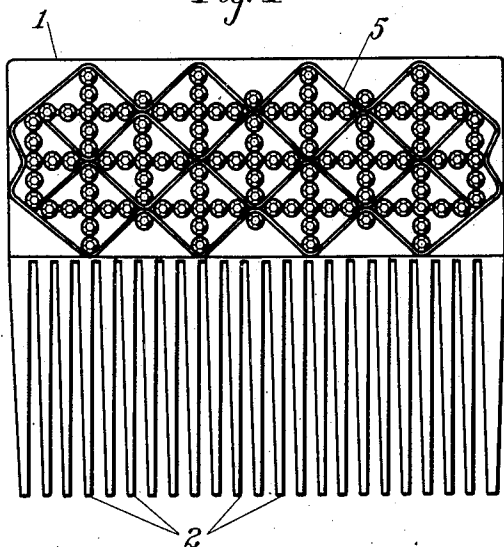


Fig. 4

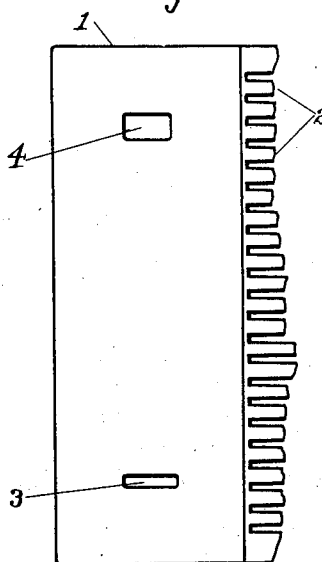


Fig. 3

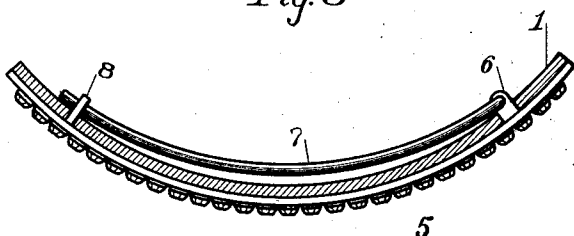
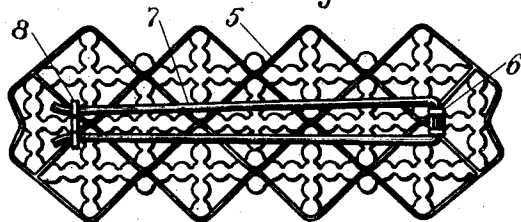


Fig. 2



Witnesses
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UNITED STATES PATENT OFFICE.

ELY A. STACY, OF NEW YORK, N. Y.

COMBINATION BARRETTE AND COMB.

1,050,869.

Specification of Letters Patent.

Patented Jan. 21, 1913.

Application filed June 1, 1912. Serial No. 700,921.

To all whom it may concern:

Be it known that I, ELY A. STACY, a citizen of the United States of America, residing at New York, in the county of New York and State of New York, have invented certain new and useful Improvements in a Combination Barrette and Comb, of which the following is a specification.

My invention relates to improvements in barrettes, hair combs, or ornaments for insertions into the hair.

The object of my invention is to provide a comb which is formed of a single piece of material, such as celluloid, viscoloid, horn, or metal.

Furthermore, the object is to provide a barrette having a pin pivotally connected thereto and a hook for securing the end of the pin from accidental displacement and also to hold the end of the pin in contact with the inner surface of the comb.

Finally, the object of the invention is to provide a combined barrette and comb which may be worn as one hair ornament or separate, each piece being constructed so that they may be used independently or in combination.

With the foregoing and other objects in view, the invention consists in the details of construction and in the arrangements and combination of parts to be hereinafter more fully set forth and described.

In describing the invention in detail, reference will be had to the accompanying drawing forming part of this specification, wherein like characters denote corresponding parts in the several views, and in which—

Figure 1 is a front view showing a comb in combination with a barrette. Fig. 2 is a rear view of the barrette removed from the comb. Fig. 3 is a sectional view showing the pin pivot and fastener for securing the barrette to the comb, and, Fig. 4 shows the top portion of the comb with the barrette removed.

Referring to the drawing, 1 indicates the solid or body portion of the comb and 2 the teeth which are formed integral therewith. The body portion, I provide with apertures 3 and 4. It is to be noted that the aperture 4 is of greater dimensions than the aperture 3; the reason for making the aperture of different dimensions will be hereinafter more fully explained. The ornamental part

5 or plate of the barrette I provide with an ornamental design, here shown as approximately diamond shaped figures and having ornamental rows of settings forming squares which intersect the diamond figures, but I do not desire to limit my invention to such particular design as any ornamental and appropriate design for a hair ornament may be used. I form a projection 6, integral with the ornamental plate of the barrette which is provided with apertures in the end thereof and through which I run the pin 7. The pin 7 is formed with two arms as shown in Fig. 2. On the opposite end of the plate I provide a projection 8, having a hooked end portion under which the ends of the pin are secured. The pin points extend beyond the fastening hooks in order that the end may lie against the inner surface of the comb and thus prevent possible injury to the wearer by the points of the pin. The projection 6 to which the pin is connected is of larger dimensions than the projection forming the fastening for the pin in order that it provide a strong securing means and to accommodate the size of the projection, the aperture 4 is of a larger size than the aperture 3 in the comb.

In connecting the barrette to the comb, the pin is placed at right angle to the ornamental plate and the ends drawn through the aperture 4 until the inner surface of the plate comes in contact with the outer surface of the comb when the pin is brought into a closed position and the fastening means are inserted through the projection 3 whereupon the end may be secured beneath the hook shaped ends and the barrette is securely attached to the comb.

The improved barrette and comb combined as herein set forth provides means for effectively holding various ornamental barrettes that may be worn in combination with a comb and the same be exposed while the tines of the comb are inserted into the hair of the wearer.

The construction, combination and arrangements together with its advantages, it is thought will be understood from the foregoing description, it being noted that various changes may be made in the proportions and details of construction without departing from the scope of my invention as defined by the appended claims.

Having fully described my invention,

what I claim as new and desire to secure by Letters Patent, is:—

1. The combination of a barrette having projections formed therewith, of a comb
5 provided with apertures adapted to receive said projections and a pin suitably secured to one of the projections and adapted to interlock with the other projection whereby the barrette is secured to the comb.
- 10 2. The combination of a comb having a plain top portion provided with apertures, of a barrette having projections extending

through said apertures in said top portion of a comb and a pin pivotally connected to one projection and adapted to be retained in a locked position by said other projection, substantially as described. 15

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

ELY A. STACY.

Witnesses:

ELSIE SCHILLING,
ROSE HOROWITZ.