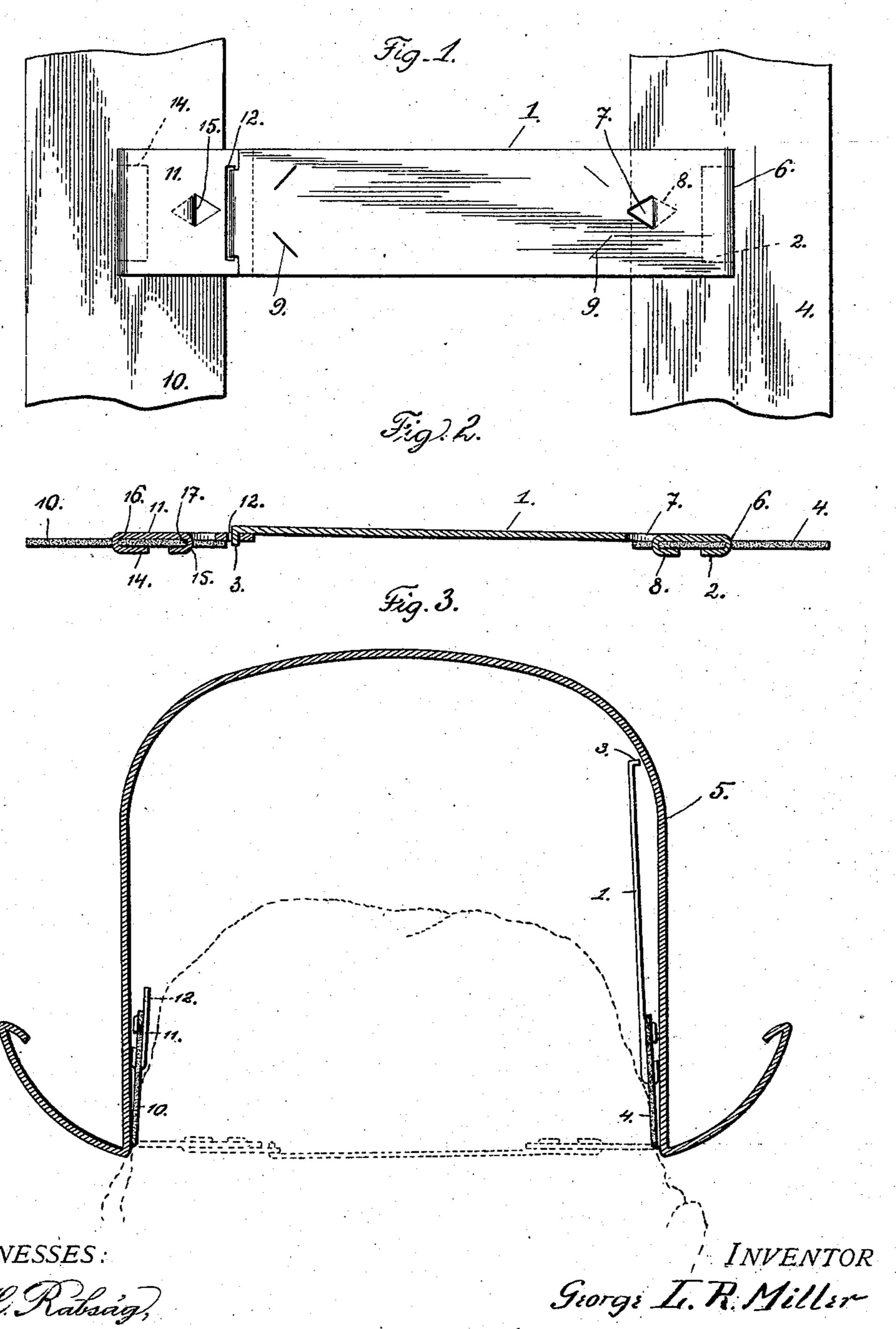
G. L. R. MILLER. MARKER FOR HATS. APPLICATION FILED DEC. 4, 1906.



WITNESSES:

By A.C. Evert.C.

UNITED STATES PATENT OFFICE.

GEORGE L. R. MILLER, OF OXFORD, OHIO.

MARKER FOR HATS.

No. 847,799.

Specification of Letters Patent.

Patented March 19, 1907.

Application filed December 4, 1906. Serial No. 346,217.

To all whom it may concern:

Be it known that I, George L. R. Miller, a citizen of the United States of America, residing at Oxford, in the county of Butler and 5 State of Ohio, have invented certain new and useful Improvements in Markers for Hats, of which the following is a specification, reference being had therein to the accompanying drawing.

This invention relates to markers for hats and similar head-gear; and the invention has for its object to provide a simple and inexpensive marker for identifying the owner of a nat.

My invention aims to provide a marker particularly designed for men's hats of that type known as a "derby," and the marker is constructed whereby it may be placed across the crown of the derby when the hat is not 20 being worn and folded against the crown when the hat is being used or worn.

My marker is preferably constructed of light and durable metal, as aluminium, and embodies novel means whereby it may be 25 easily and quickly secured to the perspiration-

band or lining of a hat.

The detail construction of my improved hat-marker will be hereinafter more fully described and then specifically pointed out in 30 the appended claims, and, referring to the drawing forming part of this specification, like numerals of reference designate corresponding parts throughout the several views, in which—

Figure 1 is a front elevation of my improved marker. Fig. 2 is a longitudinal sectional view of the same; and Fig. 3 is an elevation of the marker, illustrating it in connection with a derby, the marker being shown in

40 a horizon al position in dotted lines.

The marker comprises a metallic body portion 1, having tongues 2 and 3. The tongue 2 is used for securing one end of the body portion 1 to the band or lining 4 upon one side of 45 a hat 5, said tongue passing through a slot 6, formed in the band 4, and being bent rearwardly to hold the end of the body portion 1 in engagement with the band 4. To further insure a positive grip of the body portion 1 50 upon the band 4, the body portion adjacent to the tongue 2 is cut, as at 7, to provide a prong 8, the prong being passed through the band 4 and bent rearwardly toward the tongue 2. The body portion 1 is provided 55 with angularly-disposed slots 9, said slots being arranged whereby the corners of a card |

may be temporarily placed in engagement with the body portion 1 of the marker. That portion 10 of the band 4 lying opposite the fixed end of the body portion 1 of the marker 60 is provided with what I term a "fasteningsection" 11, said section being slotted, as at 12, to receive the tongue 3 of the body portion 1 of the marker. The fastening-section 11 also carries a tongue 14 and a prong 15 to engage 65 in slots 16 and 17, respectively, formed in the

portion 10 of the band 4.

In Fig. 3 I have illustrated a marker in connection with a hat 5, the marker being illustrated in full lines in the position it as- 70 sumes when the hat is being worn, while in Fig. 1 and in dotted lines in Fig. 3 the marker is shown as temporarily fastened in a horizontal position between the diametricallyopposed sides of the band 4. When in this 75 position, the card carried by the body portion 1 of the marker will be visible and will prevent the owner of a hat from making any mistake when selecting his hat from a group of hats. In this manner a person's hat can 80 be readily identified, and the simplicity of the marker and its novel arrangement within a hat, such as a derby, permits of it being easily swung into a horizontal position.

I do not care to confine myself to the size, 85 proportion, or minor details of construction, as such changes as are permissible by the appended claims may be resorted to without departing from the spirit and scope of the in-

vention.

What I claim, and desire to secure by Let-

ters Patent, is—

1. The combination with a hat band or lining, of a metallic body portion fixed to one side of said band or lining, a fastening por- 95 tion fixed to the opposite side of said band or lining, and adapted to support said body portion in a horizontal position, said body portion having angularly-disposed slots formed therein to receive the corners of an identifica- 1co tion-card.

2. A marker for hats consisting of a body portion adapted to be secured to the perspiration-band thereof, a fastening portion secured to said band and adapted to support 105 said body portion in a horizontal position, and means for securing a card to said body portion.

3. A hat-marker comprising a thin metallic strip constructed to receive identification 110 means, and having integral tongues at one end interlocked with a portion of a hat, a

•

•

tongue at the opposite end of said strip, and a fastening portion having tongues interlocked with said head-band and having a slot to receive the tongue at the free end of said 5 strip.

4. A hat-marker comprising a thin metallic strip constructed to hold identification

means, means carried by one end of said strip for fixedly securing said end of the strip to a 10 portion of a hat, a tongue carried by the free

end of said strip, and a fastening portion fix edly secured to a portion of the hat and having a slot to receive said tongue.

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

GEORGE L. R. MILLER.

Witnesses:

MAX H. SROLOVITZ, H. C. EVERT.