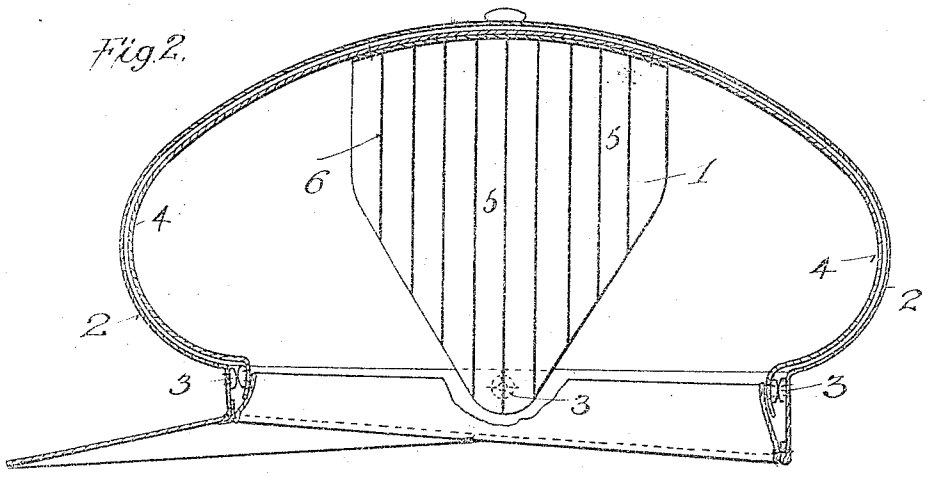
M. WEBER.

DETACHABLE RESILIENT SUPPORT FOR CAPS.

APPLICATION FILED SEPT. 25, 1915.

1,210,119. Patented Dec. 26, 1916.

Fig. 2.



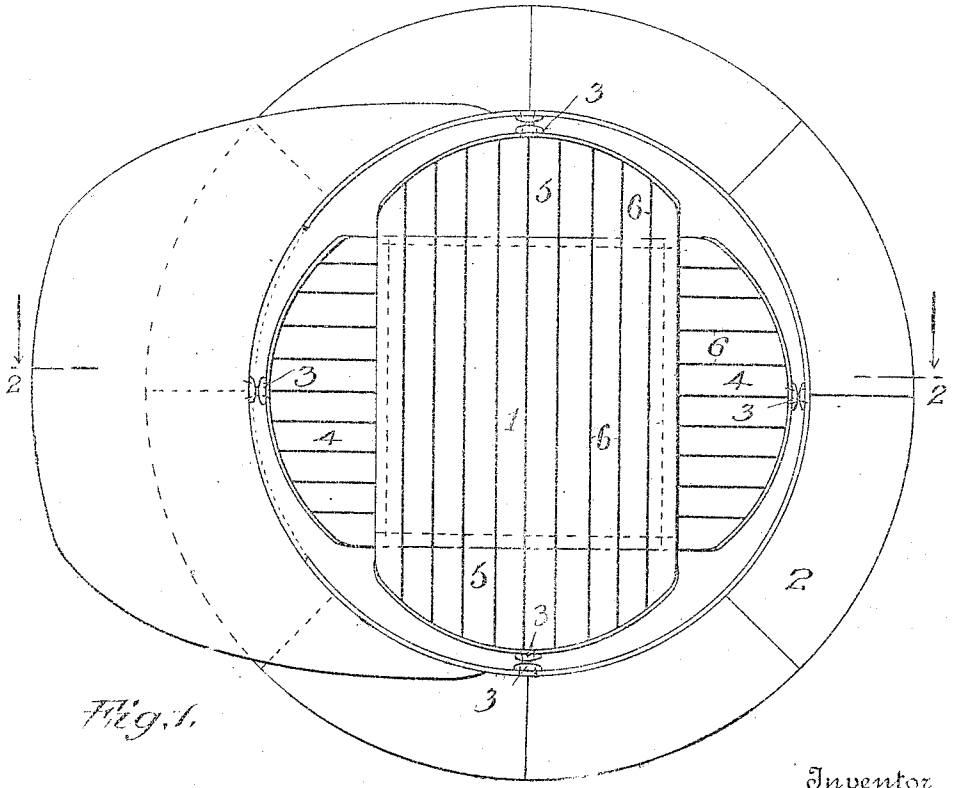


Fig. 1.

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DETACHABLE RESILIENT SUPPORT FOR CAPS.

1,210,119. Specification of Letters Patent. Patented Dec. 26, 1916.

Application filed September 25, 1915. Serial No. 52,554.

To all whom it may concern:

Be it known that I, MORRIS WEBER, a citizen of the United States, and a resident of the city of New York, county of Kings, and State of New York, have invented a new and useful Improvement in Detachable Resilient Supports for Caps, of which the following is a specification.

The object of my invention is to provide a suitable resilient support which will support the crown of an ordinary cloth cap, and so support the crown that its proper shape will always be maintained under all conditions of service. This, and other objects, are accomplished by my invention, one embodiment of which is hereinafter set forth.

For a more particular description of my invention, reference is to be had to the accompanying drawings, forming a part hereof, in which—

Figure 1 is an inverted plan view of a cap provided with my improvement. Fig. 2 is a sectional view, taken on the line 2—2 of Fig. 1, looking in the direction of the arrows.

Throughout the various views of the drawings, similar reference characters designate similar parts.

My improved detachable resilient support 1 may be applied to any suitable cap 2 by means of snap fasteners 3 similar to those used on gloves, having one member, say the male member, secured to the lower part of the crown of the cap, and the other part, say the female member, secured to the ends of the support 1. The support 1 is preferably composed of two strips, substantially identical, made of haircloth or other suitable stiffening material, the longitudinal strip being designated by the character 4, and the transverse strip by the character 5. These strips are secured together by means of suitable stitches, as shown. These strips maintain their proper shape because the hair runs longitudinally of the strips, as shown at 6. The edges of the ends of these strips are preferably converged, as indicated, so as to be nearly pointed adjacent to the fasteners 3. The strips 4 and 5 are made sufficiently long to properly support the crown of a cap 1. When in use they lie close to the crown as indicated in Fig. 2, and they may be detached readily at any time and entirely removed from the cap, as is obvious.

While I have shown and described one embodiment of my invention, it is obvious that it is not restricted thereto but is broad enough to cover all structures that come within the scope of the annexed claims.

Having thus described my invention, what I claim is,

1. A detachable resilient stiffener and crown support for caps having cross strips made of hair cloth and means at the ends of the strips for securing the same to a cap.

2. A detachable resilient stiffener and crown support for caps composed of cross strips and fasteners with male and female members adapted to secure the ends of said strips to a cap.

MORRIS WEBER.