Dec. 18, 1928. 1,695,596

J. LEVINSKY

MOTORING CAP

Filed April 1, 1927

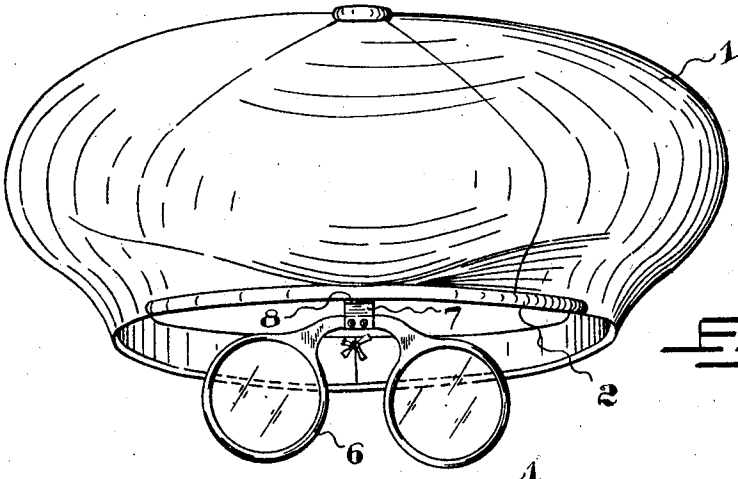


Fig. 1.

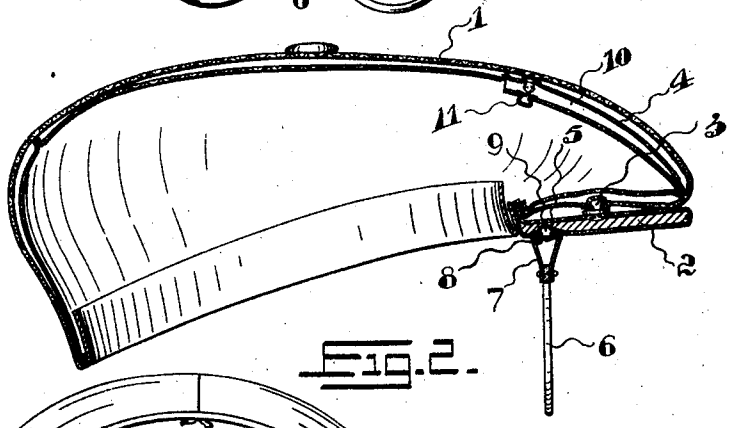


Fig. 2.

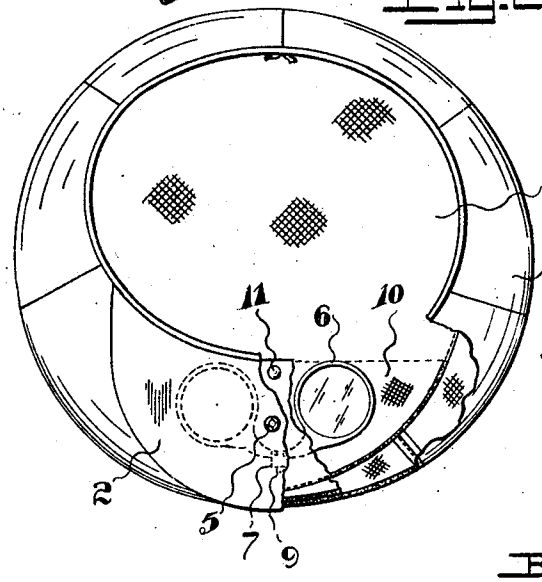


Fig. 3.

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UNITED STATES PATENT OFFICE.

JACOB LEVINSKY, OF TORONTO, ONTARIO, CANADA, ASSIGNOR TO CAPITAL CAPS LIMITED, OF TORONTO, CANADA.

MOTORING CAP.

Application filed April 1, 1927. Serial No. 180,285.

This invention relates to caps of the type provided with a full top and a peak or visor, and my object is to so construct the cap that eye protecting glasses may be carried thereby either in position for use or in a safe position when not in use.

I attain my object by providing the underside of the peak of the cap with one part of a snap fastener, the other part of which is carried by the frame of a pair of eye glasses whereby, when the cap is being worn, the glasses may be suitably positioned in front of the wearer's eye. Within the fullness of the cap over the peak is formed a pocket in which the glasses may be safely kept when not required for use.

The invention is hereinafter described and illustrated in the accompanying drawing in which

Fig. 1 is a front elevation of a cap showing a pair of eye glasses connected to the peak;

Fig. 2 a longitudinal section of the cap with the eye glasses in position on the peak; and

Fig. 3 a plan view of the underside of the cap, partly broken away, showing the eye glasses in position in the pocket in the top of the cap.

In the drawings like numerals of reference indicate corresponding parts in the different figures.

The cap, except in the details of construction hereinafter described, is of an ordinary type provided with the full top 1 and the peak or visor 2. The fullness of the top extends well forward over the peak and is secured thereto by means of the snap fastener 3. 4 is the lining of the cap secured in place and arranged in the ordinary manner. Secured to the underside of the peak is one part 5 of a snap or dome fastener of ordinary type.

For use in connection with the cap I provide a pair of eye glasses, of which 6 is the frame, which may be of any known type. To the bridge of this frame I secure a clip 7 preferably formed of sheet metal. This clip is formed with a flat portion 8, to which is secured a part 9 of a snap fastener complementary to the part 5. When the two parts of the snap fastener are engaged, as shown in Fig. 1, the flat portion 8 of the clip 7 contacts with the underside of the peak and serves to level the eye glasses and prevents their twisting relative to the wearer's eyes. The eye glasses may thus be held in a suitable position to shield the eyes of the wearer of the cap. They are also readily removed when not required.

In order that the eye glasses may be safely carried, when not in use, I provide in the lining of the front fullness of the top of the cap a pocket 10, the mouth of which faces the crown of the cap. The pocket is provided with a snap fastener 11 by means of which it may be closed. This pocket is of suitable length and depth to exactly contain the eye glasses and, as the pocket is positioned above the peak, the eye glasses will be protected from accidental damage by the peak and the doubled fullness of the top of the cap over the peak.

What I claim is:

In a peaked cap the combination with its peak of a fastener comprising two parts adapted to be detachably connected with one another, one of said parts being secured centrally to the underside of the peak, the eye glasses having their frame provided with a clip secured to the centre thereof, the complementary part of the fastener being secured to the clip, whereby the eye glasses may be detachably secured to the peak in front of the wearer's eyes, and the said clip being formed with a flat portion adapted to contact with the underside of the peak to level the eye glasses and prevent their twisting relative to the wearer's eyes.

Signed at Toronto, Canada, this 30th day of March, 1927.

J. LEVINSKY.