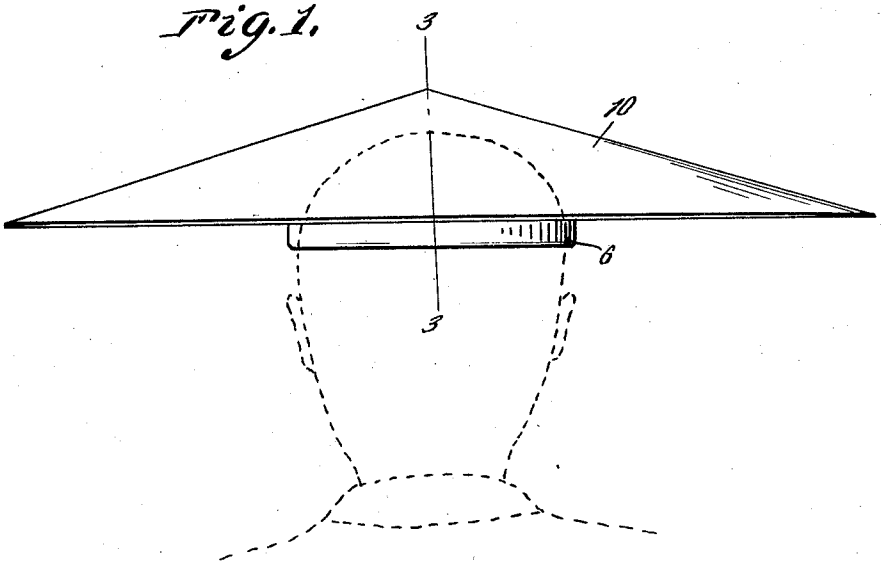
June 3, 1930. J. SATHER 1,761,368

HAT

Filed Aug. 20, 1929 2 Sheets-Sheet 1

Fig. 1.



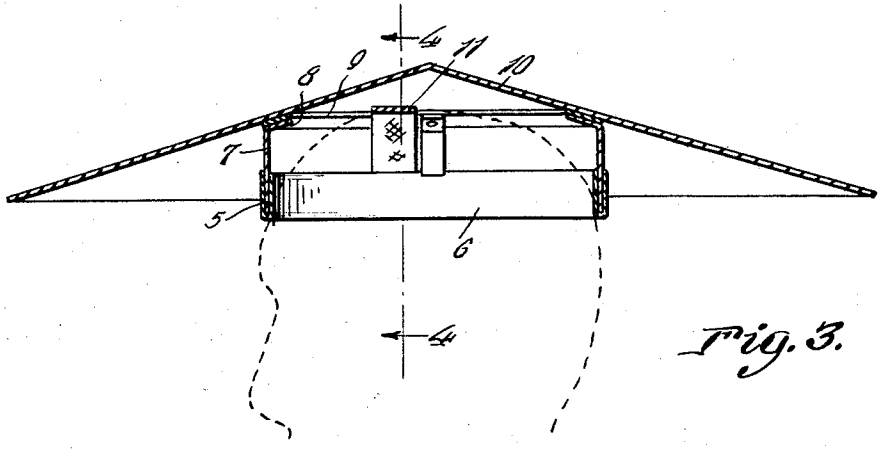


Fig. 3.

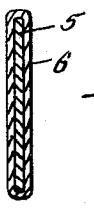


Fig. 5.

Inventor

Jack Sather

By Clarence A. O'Brien

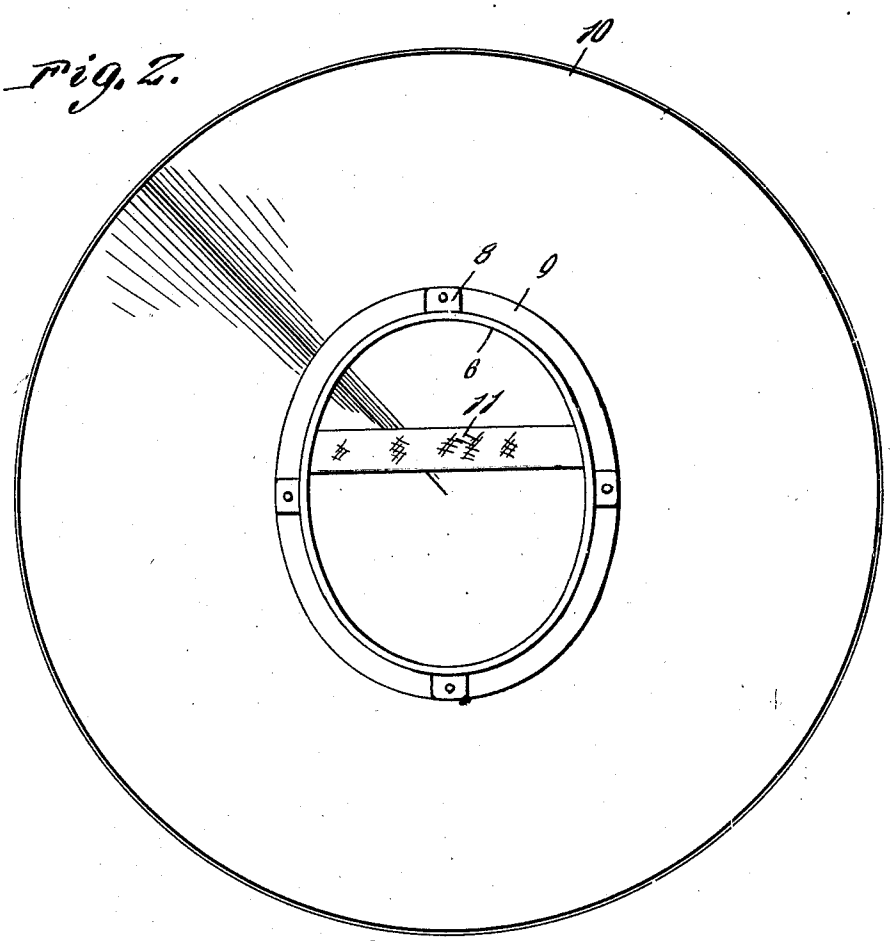
Attorney

June 3, 1930. J. SATHER 1,761,368

HAT

Filed Aug. 20, 1929 2 Sheets-Sheet 2

Fig. 2.



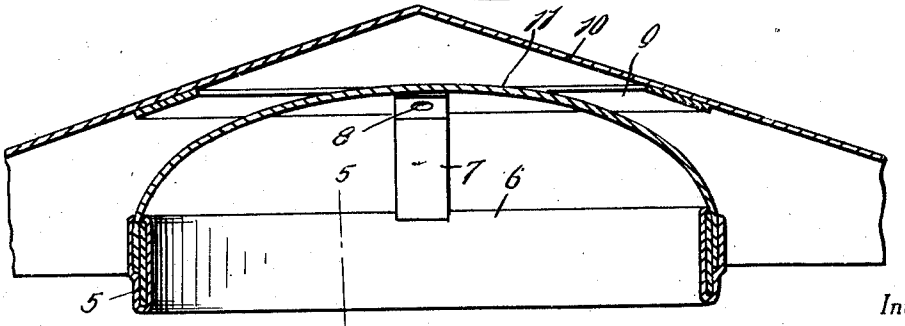


Fig. 4.

Inventor

Jack Sather

By Clarence A. O'Brien

Attorney

Patented June 3, 1930 1,761,368

UNITED STATES PATENT OFFICE

JACK SATHER, OF NEW ENGLAND, NORTH DAKOTA

HAT

Application filed August 20, 1929. Serial No. 387,106.

The present invention relates to a hat and has for its prime object to provide a structure which is light and allows plenty of circulation of air so that the head may be maintained cool.

A further important object of the invention resides in the provision of a hat of this nature which is simple in its construction, inexpensive to manufacture, strong and durable, thoroughly efficient and reliable in use, compact and convenient, and otherwise well adapted to the purpose for which it is designed.

With the above and numerous other objects in view as will appear as the description proceeds, the invention resides in certain novel features of construction, and in the combination and arrangement of parts as will be hereinafter more fully described and claimed.

In the drawing:

Figure 1 is a front elevation of the hat embodying the features of my invention,

Figure 2 is a bottom plan view thereof,

Figure 3 is a sectional view therethrough taken substantially on the line 3—3 of Figure 1,

Figure 4 is a sectional view taken substantially on the line 4—4 of Figure 3,

Figure 5 is a sectional view taken on the line 5—5 of Figure 4.

Referring to the drawing in detail it will be seen that the numeral 5 denotes a continuous band preferably of light metal and somewhat oval in formation to fit the shape of the head and, of course, should be flexible so as to fit the head comfortably and has a leather or other suitable covering 6.

A plurality of tabs 7 rise from the upper edge of the band 5 and have obtusely disposed ears 8 at their upper terminals secured to a substantially oval shaped frusto-conical strip member 9 which is secured inside of a cone shaped hood 10 of suitable light material.

An elastic strip 11 is fastened to the band 5 for extending transversely across the top of the head to hold the hair in place which would otherwise tend to become mussed up through the circulation of air permitted by this hat. Obviously the hat will successfully keep off the sun rays and allow the desired circulation of air for maintaining the head cool.

As shown in Figure 4, the hood 10 is secured directly to the substantially smooth upper surface of the endless oval shaped strip 9 so that, especially when the hood is made of a light material, sagging of the hood is prevented.

It is thought that the construction, utility and advantages of this invention will now be quite apparent to those skilled in this art without a more detailed description thereof.

The present embodiment of the invention has been disclosed in considerable detail merely for the purposes of exemplification since in actual practice it attains the features of advantage enumerated as desirable in the statement of the invention and the above description.

It will be apparent that changes in the details of construction, and in the combination and arrangement of parts may be resorted to without departing from the spirit or scope of the invention as hereinafter claimed or sacrificing any of its advantages.

Having thus described my invention, what I claim as new is:

In a hat, an oval shaped metallic band adapted to encircle the head and having upwardly projecting tabs extending from the upper edge thereof and formed with inwardly directed terminal portions, an endless oval shaped strip secured to the upper surface of said inwardly directed portion and having a substantially smooth upper surface, and a hood mounted on the substantially smooth upper surface and said endless strip and secured directly thereto, and an elastic member secured at the ends thereof to said metallic band and adapted to extend transversely of the metallic band.

In testimony whereof I affix my signature.

JACK SATHER.