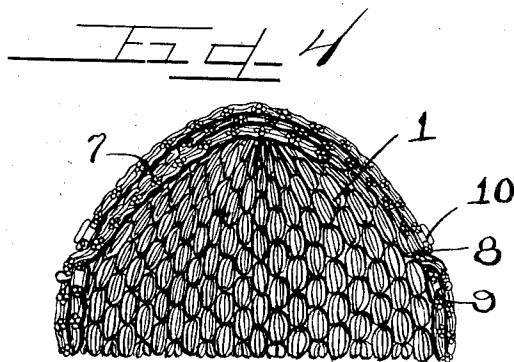
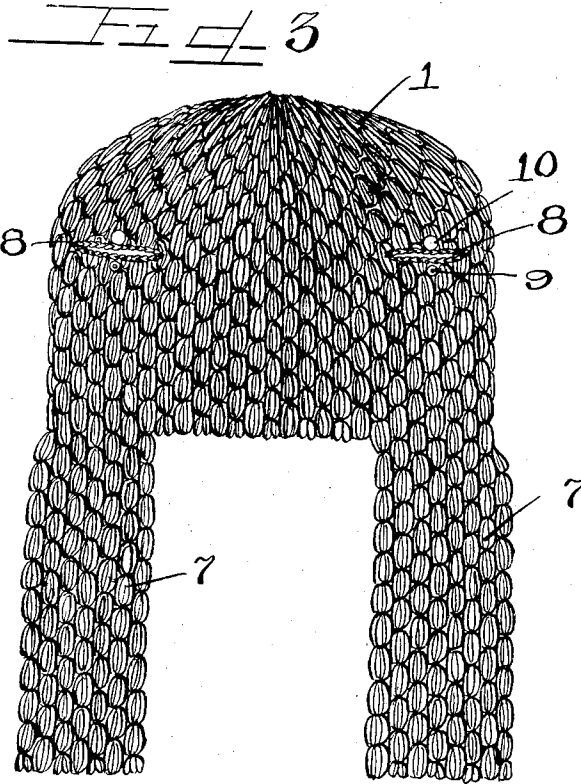


A. C. YUDELSON.
HOOD CAP.
APPLICATION FILED JAN. 11, 1911.

1,057,202.

Patented Mar. 25, 1913.

2 SHEETS—SHEET 2.



WITNESSES

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Charles W. Hillyer

INVENTOR
Alexander C. Yudson.

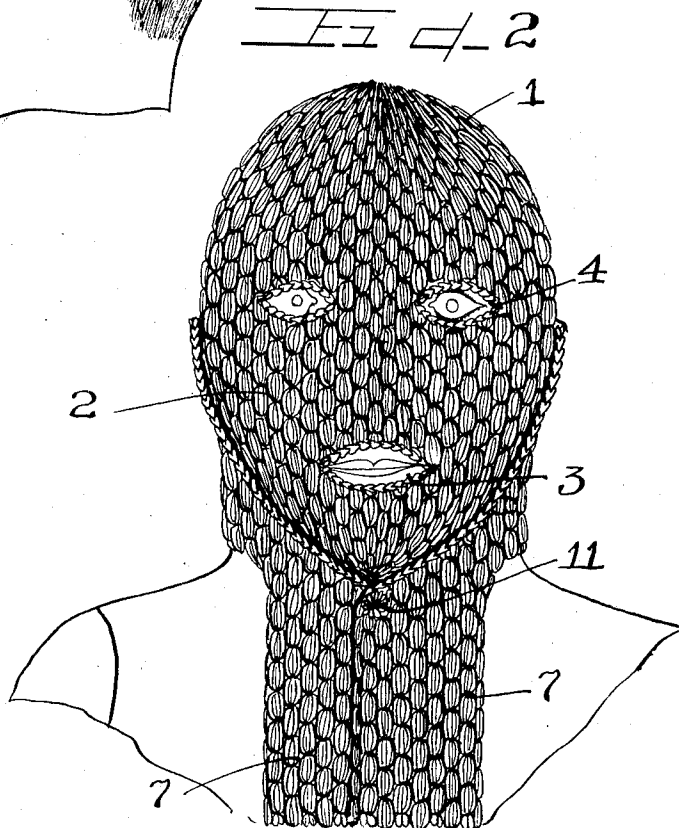
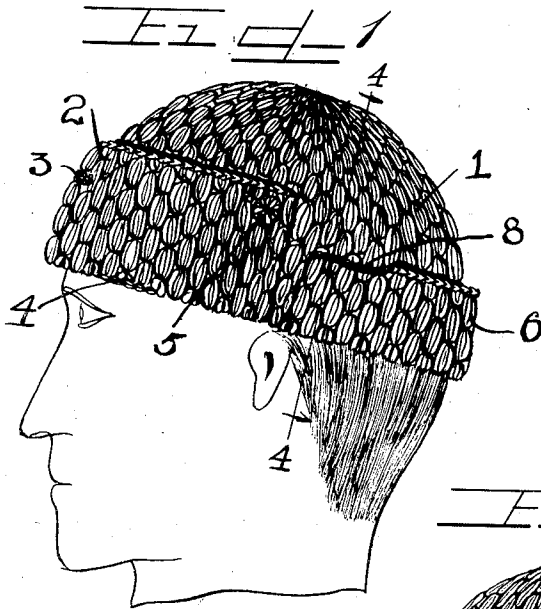
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WITNESSES

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UNITED STATES PATENT OFFICE.

ALEXANDER C. YUDELSON, OF CHICAGO, ILLINOIS.

HOOD-CAP.

1,057,202.

Specification of Letters Patent.

Patented Mar. 25, 1913.

Application filed January 11, 1911. Serial N. 602,082.

To all whom it may concern:

Be it known that I, ALEXANDER C. YUDELSON, a citizen of the United States, and a resident of the city of Chicago, in the county of Cook and State of Illinois, have invented certain new and useful Improvements in Hood-Caps; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the accompanying drawings, and to the numbers of reference marked thereon, which form a part of this specification.

This invention relates to improvements in articles of apparel for head wear and has for its object a construction affording interchangeably an ornamental cap or hood, so constructed as to entirely inclose the head and neck of the wearer and to afford a chest protector as well.

It is also an object of the invention to afford a construction in which a normally concealed muffler, is adapted for use at any time to protect the neck and chest of the wearer, and also to secure in place a face mask forming a part of the invention.

The invention consists in the matters hereinafter described and more fully pointed out and defined in the appended claims.

In the drawings: Figure 1 is a side elevation of a device embodying my invention, showing the same used as a cap with the muffler concealed. Fig. 2 is a front elevation showing the device in use as a protector and with the muffler aprons in place and securing the face mask in position. Fig. 3 is a view in rear elevation with the muffler aprons turned down. Fig. 4 is a section taken on line 4-4 of Fig. 1.

As shown in the drawings: 1, indicates the crown portion of the cap, which may be of knitted or crocheted material or may be of material or fabric of any kind. Secured around the front of the cap at the bottom and extending from, and terminating at a point approximately above the ears of the wearer, is the face mask or face protector 2, having a slot or opening therethrough indicated by 3, for the mouth and corresponding openings, one for each eye, either in the front portion of the crown of the cap or near the junction of the mask with the crown, as indicated by 4. As shown, one or more buttons 5, are provided on the crown of the cap in position to engage the mask thereto when turned upwardly, as shown in Fig. 1, in which position it affords a part

of the ornamental roll around the bottom of the cap.

Connected around the back part of the cap and at the bottom thereof, and extending forwardly to the ends of the roll afforded by the face mask, is the back roll 6, which may be termed a "hood" roll. Integrally or otherwise connected with the front end of the hood roll and its free margin, are muffler aprons 7, one at each end of said hood roll and of a length when turned downwardly to extend over the neck and upon the chest, as shown in Fig. 2. A transverse slot or aperture 8, is provided in the crown of the cap above each end of the hood roll and adapted to receive the muffler apron therethrough, as shown in Figs. 1, 3 and 4, and as shown, a glove fastener comprising a male and female section 9 and 10, are provided on each side of the slot adapted to close the same by mutual engagement when the muffler aprons are withdrawn. As shown, a button 11, is provided on one of the muffler aprons to engage the other thereto beneath the chin.

The operation is as follows: When in use as a cap, as shown in Fig. 1, the muffler aprons are turned inwardly and secured in the crown of the cap, as shown in Fig. 4, by insertion through the slots on each side of the cap. When so used, the hood roll and face mask form substantially a continuous roll around the bottom of the cap and afford a pleasing appearance. Should it be desired to use the face mask, it may be quickly released from its buttons and turned downwardly over the face independently of the muffler aprons or hood rolls, or, of course, the hood roll and muffler aprons may be used in their characteristic manner without reference to the use or non-use of the face mask. When, however, all are used conjointly, the face mask is first turned down over the face and properly positioned with reference to the eyes and mouth, as shown in Fig. 2, the hood roll is then turned downwardly over the back of the head and neck and the muffler aprons brought forwardly to confine the mask to the face and are engaged beneath the chin by means of the button 11, thus wholly inclosing the head and neck of the wearer except for the eyes and the mouth and also at the same time efficiently protecting the chest.

While I have shown a knitted or crocheted fabric, it is to be understood that any mate-

rial may be used and features of construction may be modified without departing from the principles of this invention.

I claim as my invention:

5 1. A cap, two separate protectors secured thereon, one a face protector or mask at the front to turn downwardly over the face, the other a hood roll around the back of the cap, a muffler apron attached thereto at each
10 end thereof and acting to support the hood roll when rolled upwardly, said muffler aprons extending through apertures on each side and above the bottom edge of the cap into the crown thereof.

15 2. A cap, two separate protectors secured thereon, one a face protector or mask at the front and adapted to turn downwardly over the face, the other a hood roll around the back of the cap, muffler aprons attached to the ends thereof and acting to support the
20 hood roll when rolled upwardly, said muffler aprons extending through apertures on each side and above the bottom edge of the cap into the crown thereof, and means closing
25 said side apertures in the cap.

3. A cap body having an opening or slot in each side and above the bottom edge thereof, a muffler apron or tab attached on each side of the cap to protect the neck and
30 chest and when not in use inserted through said apertures on each side the cap into the crown thereof and concealed from view.

4. A cap body having an aperture in each side and above the edge thereof, two separate
35 protectors on said cap body, one, a face protector or mask secured thereon at the front and turned downwardly over the face, the other a hood roll secured around the back of the cap body, muffler aprons at-
40 tached to the cap and extending inwardly

through the sides of the cap body to support the hood roll when rolled upwardly, and buttons to close the side apertures in the said body.

5. A cap, a face protector secured thereon 45 having a plurality of separate apertures therein and adapted to turn down over the face, a hood roll adapted to cover the back of the head, and muffler tabs secured on the cap and adapted to extend down around the
50 face and cover the chest.

6. A cap, a plurality of protectors secured thereon, one having a plurality of separate apertures therein and folded on the front of said cap, the other folded on the back 55 of said cap, muffler tabs, said cap having apertures above the folding line adapted to receive the ends of said tabs therethrough.

7. A cap having apertures therein, a face protector having apertures therein folded 60 thereon, a second protector secured around the back of the cap, muffler tabs secured on said second protector and said cap, the ends thereof adapted to be drawn through said apertures in the cap. 65

8. A cap having apertures therein, a face protector having a plurality of separate apertures therein and folded around the front of said cap, a hood folded around the back of the cap, muffler tabs secured to said
70 hood and said cap adapted to be folded within said cap through the apertures thereof.

In testimony whereof I have hereunto subscribed my name in the presence of two sub- 75 scribing witnesses.

ALEXANDER C. YUDELSON.

Witnesses:

CHARLES W. HILLS, Jr.,

LAWRENCE REIBSTEIN.