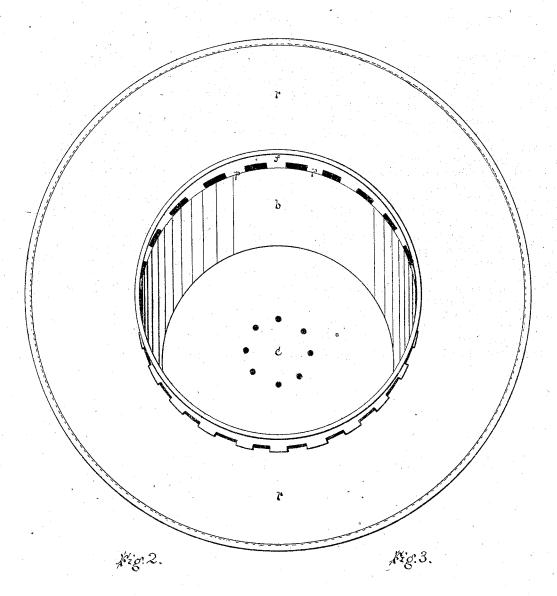
EDGAR G. NICHOLS.

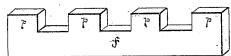
Improvement in Hat Ventilators.

No. 120,163.

Patented Oct. 24, 1871.

Rigit.





Witnesses. N. le Bellous & W. Chaplin

Eugar G. Nicholo

(nventor

AM. PHOTO-LITHOGRAPHIC CO. N.Y. (OSBORNE'S PROCESS.)

UNITED STATES PATENT

EDGAR G. NICHOLS, OF BEAUFORT, SOUTH CAROLINA.

IMPROVEMENT IN HAT-VENTILATORS.

Specification forming part of Letters Patent No. 120,163, dated October 24, 1871.

To all whom it may concern:

Be it known that I, EDGAR G. NICHOLS, of the town of Beaufort, in the county of Beaufort and State of South Carolina, have invented a new and useful Improvement in Ventilators for Hats; and I do hereby declare that the following is a full, clear, and exact description of the construction and operation of the same, reference being had to the annexed drawing making a part of this specification, in which-

f designates fillet, and p'p projections thereof; e erown, r rim, and b body of the hat.

Figure 1 is a perspective view of hat with ventilator attached. Fig. 2 is a full-sized perspective of portion of fillet, having projections of the same material. Fig. 3 is an elevation, the fillet having metallic projections.

To enable others skilled in the art to make and use my invention, I will proceed to describe

its construction and operation.

Make a fillet of suitable material and size, (leather of one-half by one-quarter inch will do;) it must be just large enough to come down on the head as far as hat should come; make projections on the upper edge of the fillet of the same or other material; and fasten the projections of the fillet to the lower edge of the hat at the angle where the rim joins the body of the hat.

They may be fastened by tying with thread.

To use the ventilated hat thus formed, set it upon the head; the openings between the projections of the fillet will allow free access of air to the head to prevent overheating; and a few small holes, if made in the crown of the hat, would increase the draught. On a cold day the ventilator may be detached and the hat brought down upon the head in the ordinary style.

What I claim as my invention, and desire to

secure by Letters Patent, is-

The ventilator herein described, formed of a fillet fixed below the hat, having openings through the upper edge of the fillet, or between it and the hat, substantially as and for the purposes set forth.

EDGAR G. NICHOLS.

Witnesses:

W. C. Bellous, C. W. CHAPLIN.

(76)