No. 895,295. PATENTED AUG. 4, 1908.

F. A. PARIS.

WRINKLE ERADICATOR.

APPLICATION FILED AUG. 31, 1907.

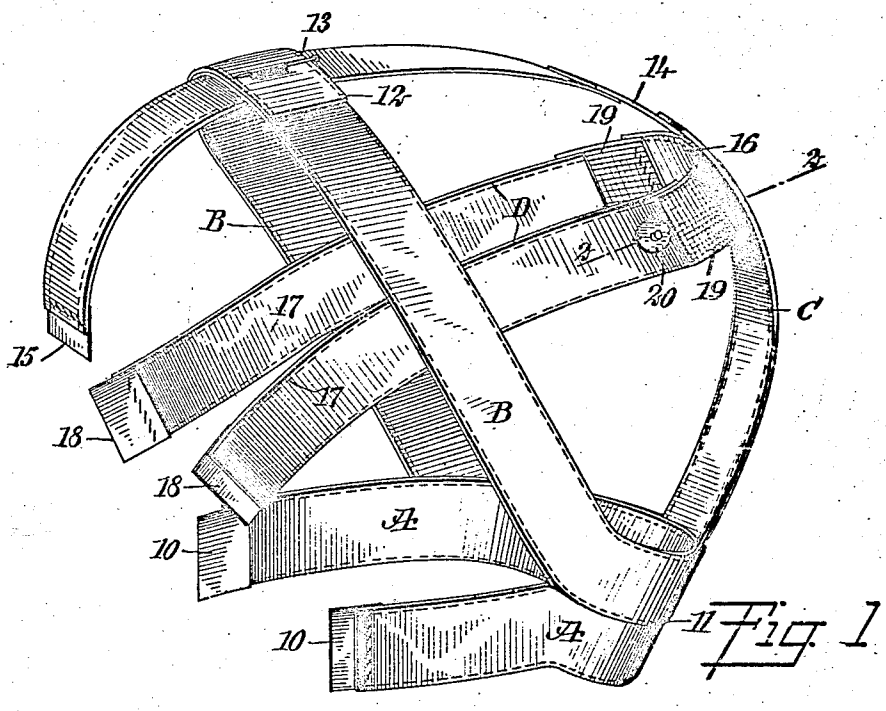


Fig. 1

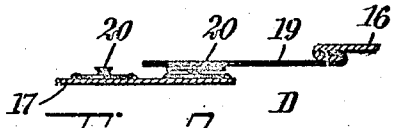


Fig. 2

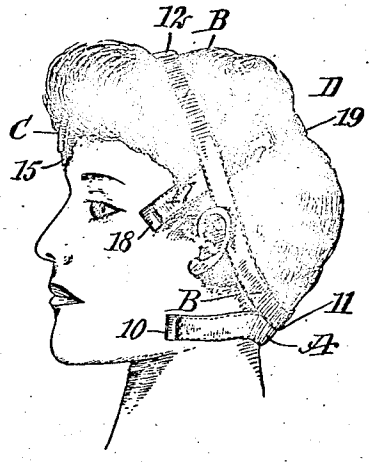


Fig. 3

WITNESSES

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WRINKLE-ERADICATOR.

No. 895,295. Specification of Letters Patent. Patented Aug. 4, 1908.

Application filed August 31, 1907. Serial No. 390,982.

To all whom it may concern:

Be it known that I, FLORA A. PARIS, a citizen of the United States, and a resident of the city of New York, borough of Brooklyn, in the county of Kings and State of New York, have invented a new and useful Improvement in Wrinkle-Eradicators, of which the following is a full, clear, and exact description.

The purpose of the invention is to provide a device for eradicating wrinkles from the human face, and to so construct the device that it will be exceedingly simple and light, and so that it can be expeditiously and conveniently applied and removed, and worn without material discomfort.

The invention consists in the novel construction and combination of the several parts as will be hereinafter fully set forth and pointed out in the claims.

Reference is to be had to the accompanying drawings forming a part of this specification in which similar characters of reference indicate corresponding parts in all the figures.

Figure 1 is a perspective view of the device; Fig. 2 is a detail sectional view taken practically on the line 2—2 of Fig. 1; and Fig. 3 is a side elevation of the device drawn upon a smaller scale and represented as applied to a woman's head.

The device is constructed entirely of a pliable material, with the exception of certain fastening devices that are by preference made of metal.

A represents a neck band or a band that is fitted to lie snugly against the back of the neck, being of sufficient length to extend at its front ends over the lower portions of the cheeks, and this neck band A is provided at its ends with tips 10 of an adhesive material, court-plaster, for example.

A forwardly and upwardly extending head band B is attached at its central portion at its lower edge to the upper edge of the corresponding portion of the neck band A, as is illustrated in Figs. 1 and 3, and this forwardly extending head band B has its forward end free, and the band is of sufficient length to extend over the top or crown of the head in such manner that its end portions 12 will overlap, and the over-lapping ends 12 of the said head band B are connected by an ordinary pin 13, a safety pin, or any equivalent thereof.

In connection with the neck band A and the forwardly extending head band B, a back band C is employed; this back band is attached in any desired way to the central portion of the head band B, or that portion which is opposite the central rear portion of the neck, and the said back band C is of sufficient length to extend down along the forehead, and is provided at its forward or free end with an adhesive tip 15. The forward portion of the back band C under-lies the over-lapped ends 12 of the head band B, and the said over-lapped ends 12 are secured to the said back band by a similar means employed for connecting said ends. The back band C is preferably made in two sections connected by an elastic strip 14, which elastic strip is so located that it comes over the rear central portion of the head when the article is worn.

In connection with the back band C I employ a forwardly extending head band D. This head band D consists of a rear member 16 that is secured by stitching or otherwise. Near the forward face of the back band C adjacent that point where the elastic strip 14 connects with the lower member of the back band, as is particularly shown in Fig. 1, forwardly extending members 17 are employed in connection with the rear attached member 16, and these forwardly extending members 17 are adapted to pass in engagement with the inner ends of the side members of the head band B, and terminate at their outer ends in adhesive tips 18 that are adapted to engage with the face of the wearer in the vicinity of the eyes, as is shown in Fig. 3. The construction of the forwardly extending head band D is completed by securing elastic strips 19 to the face of the rear attached section 16, and providing separable buttons 20, or their equivalents for adjustably connecting the said inserted elastic strips 19 with the forwardly extending sections 17 of the band B.

When the device is in position on the head of the wearer, it extends rearward exerting tension on the section of the face at those points where wrinkles most occur, namely adjacent the eyes, the rear curves of the mouth, and at the forehead, but I desire it to be understood that the terminal portions of the device extending over the face may be so shaped as to reach any particular portion of the face of the wearer needing especial attention. The inserted elastic strip 14 in the back band C relieves tension, and the ad-

justable connections between the forwardly extending section 17 of the forwardly extending head band D and its rear section facilitates the fitting of a device to the head, and furthermore enables the wearer to increase or decrease the tension at that portion of the device.

Having thus described my invention, I claim as new and desire to secure by Letters Patent,—

A wrinkle eradicator consisting of a neck band, a head band secured to the rear portion of the neck band and extending upwardly and forwardly therefrom, a back band extending from the rear portion of the head band and upwardly and forwardly from said band, said back band being connected with the head band and extending therebeyond, and having an elastic section interposed in the length thereof, an auxiliary forwardly extending head band comprising two side sections and a rear section, the rear section being secured to the back band an elastic section being interposed between the side sections and the rear section, and adhesive tips being connected with the forward free ends of the neck band, back band and auxiliary head band.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

FLORA A. PARIS.

Witnesses:
J. FRED. ACKER,
E. G. BROMLEY.