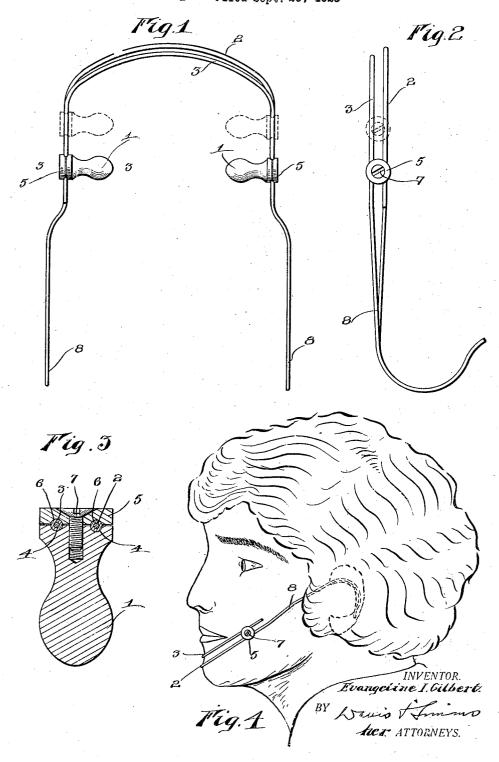
E. I. GILBERT

APPLIANCE FOR PRODUCING DIMPLES
Original Filed Sept. 26, 1923



UNITED STATES PATENT OFFICE.

EVANGELINE I. GILBERT, OF ROCHESTER, NEW YORK.

APPLIANCE FOR PRODUCING DIMPLES.

Application filed September 26, 1923, Serial No. 664,964. Renewed April 22, 1926.

The present invention relates to an appliwhich may be readily adjusted to fit the faces of different individuals, in order that screw 7 a dimple producing device may be desired places.

To these and other ends, the invention consists of certain parts and combinations of parts, all of which will be hereinafter described: the novel features being pointed out in the appended claims.

In the drawings:

Fig. 1 is a plan view of a dimple produc-15 ing appliance constructed in accordance with this invention;

Fig. 2 shows the dimple producing appli-

ance in side elevation;

Fig. 3 is an enlarged section through one 20 of the dimple producing devices and its connection with the two bows, and

Fig. 4 shows the dimple producing appliance applied to the face of the user.

In the illustrated embodiment of the in-25 vention, two dimple producing devices 1 are employed supported to cooperate with the opposite cheeks of the user. The supporting means in this instance, embodies a resilient connection in the form of two bows 2 and 3 formed of resilient material such, for instance, as a resilient wire covered by celluloid or other cellulose compound. These bows are arranged in spaced relation and supported between them are the two dimple producing devices 1. In this instance, each ing two bows, a dimple producing device addimple producing device is formed at its justable on said bows, and two temples, each inner end with two grooves 4 in which the two bows 2 and 3 fit. A clamping disk 5

also formed with two grooves 6 is held to ance for producing dimples and an object of the dimple producing device by a bolt or 40 the invention is to provide a construction screw 7 and clamps the dimple producing device on the two bows. By loosening the dimples may be produced in the cheeks at the shifted along the two bows to the desired position.

In order to attach the appliance to the head each bow is extended at one end to provide a temple or ear wire 8 adapted to pass

about the ears of the user.

In using the device first determine the position where the dimples are to be made and then the dimple devices 1 are adjusted on the bows 2 and 3 to positions where they will form the dimples desired. The appliance as a whole is attached by passing the bows 53 preferably beneath the mouth and the ear pieces of the temple over the ears, as shown in Fig. 4 of the drawings.

What I claim as my invention and desire

to secure by Letters Patent is:

1. A dimple producing appliance comprising a pair of dimple producing devices, and a pair of resilient bows on which said dimple producing devices are adjustable.

2. A dimple producing appliance com- 65 prising a pair of supporting bows, two dimple producing devices, each having two grooves in which the two bows are received, and a clamping device for each dimple producing device for holding said bows in the 70

groove.

3. A dimple producing appliance comprising two bows, a dimple producing device adconnecting at one end with a different bow. EVANGELINE I. GILBERT.