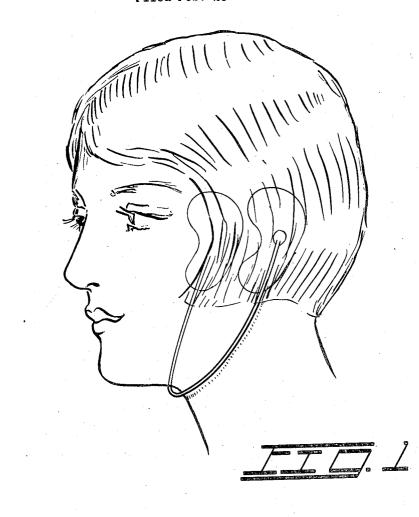
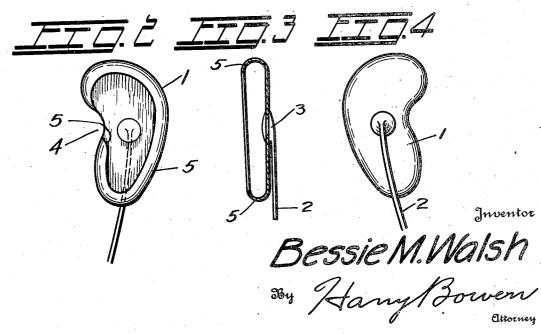
1,651,650

Dec. 6, 1927.

B. M. WALSH EAR PROTECTOR Filed Feb. 23. 1926





## Patented Dec. 6, 1927.

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## UNITED STATES PATENT OFFICE.

BESSIE M. WALSH, OF BELLINGHAM, WASHINGTON.

## EAR PROTECTOR.

Application filed February 23, 1926. Serial No. 89,994.

The invention is a device to cover the shown or of any suitable shape and it will be dressed.

The object of the invention is to provide a device for protecting the ears while the

hair is being dressed. Another object of the invention is to pro-

may readily be placed over the ear.

- And a still further object of the inven-10 tion is to provide a device for protecting the ment of the opening in the front of the deears while the hair is being dressed which is of a simple and economical construction.
- With these ends in view the invention em-15 bodies a cup shaped device that is formed to fit over the ear, and a U-shaped spring bar that may be placed under the chin to hold two of the said cup shaped devices over the ears.
- 20 Other features and advantages of the invention will appear from the following description taken in connection with the drawings, wherein:

Figure 1 is a view showing the device as it 25 would be used.

Figure 2 is a view looking toward the inner side of the device.

Figure 3 is a vertical cross section through the device.

30 Figure 4 is a view looking toward the outside of the device.

would be made wherein numeral 1 indicates the cup shaped device that is placed over 35 the ear, numeral 2 the spring for holding

the device in place, and numeral 3 the point at which the spring is attached to the device. The member 1 may be made as shown with

a thin piece of any suitable material hav-40 ing its outer edges rolled as shown and an

opening 4 at the forward side which will permit sound to travel through the device so that the person may hear. It is under-stood that the member 1 may also be made in any suitable shape or design and the roll 45

which is indicated by the numeral 5 may also nature. be of any suitable shape.

The spring member 2 may be made as

ears to protect them while having the hair observed that the ends of this member are 50 pivotally attached to the member 1 as shown at the point 3. It is understood, however, that the member 2 may be attached to the member 1 in any suitable manner.

It is also understood that other changes 55 vide a device for protecting the ears which may be made in the construction without departing from the spirit of the invention. One of which changes may be in the arrangevice which makes it possible for the person 60 to hear. Another may be in the use of any suitable material for the device or for the spring wire, and still another may be in the use of other resilient means for holding the device against the ears.

> The construction will be readily understood from the foregoing description. То use the device it may be made as shown and described and it will be observed that the members 1 may readily be placed over the 70 ears and when in place will be held against \* the ears by the spring member 2. The member 1 will positively protect the ears while having the hair marcelled, curled, or barbered. It will also be observed that the device 75 may be readily applied and readily removed and while being used will permit the patron to hear.

Having thus fully described the inven-In the drawings the device is shown as it tion, what I claim as new and desire to se- 80 cure by Letters Patent, is:

In a device of the class described, ear protectors comprising thin pieces of material shaped to the outline of an ear and flanged at the edges so that the flange will extend 85 around the edge of the ear and to a point behind the ear, said flange having an opening in the forward edge adjacent the ear drum, and a spring wire pivotally attached to the said pieces of material and extending under 90 the chin to hold the said devices against the ears.

In testimony whereof she affixes her sig-

## BESSIE M. WALSH.