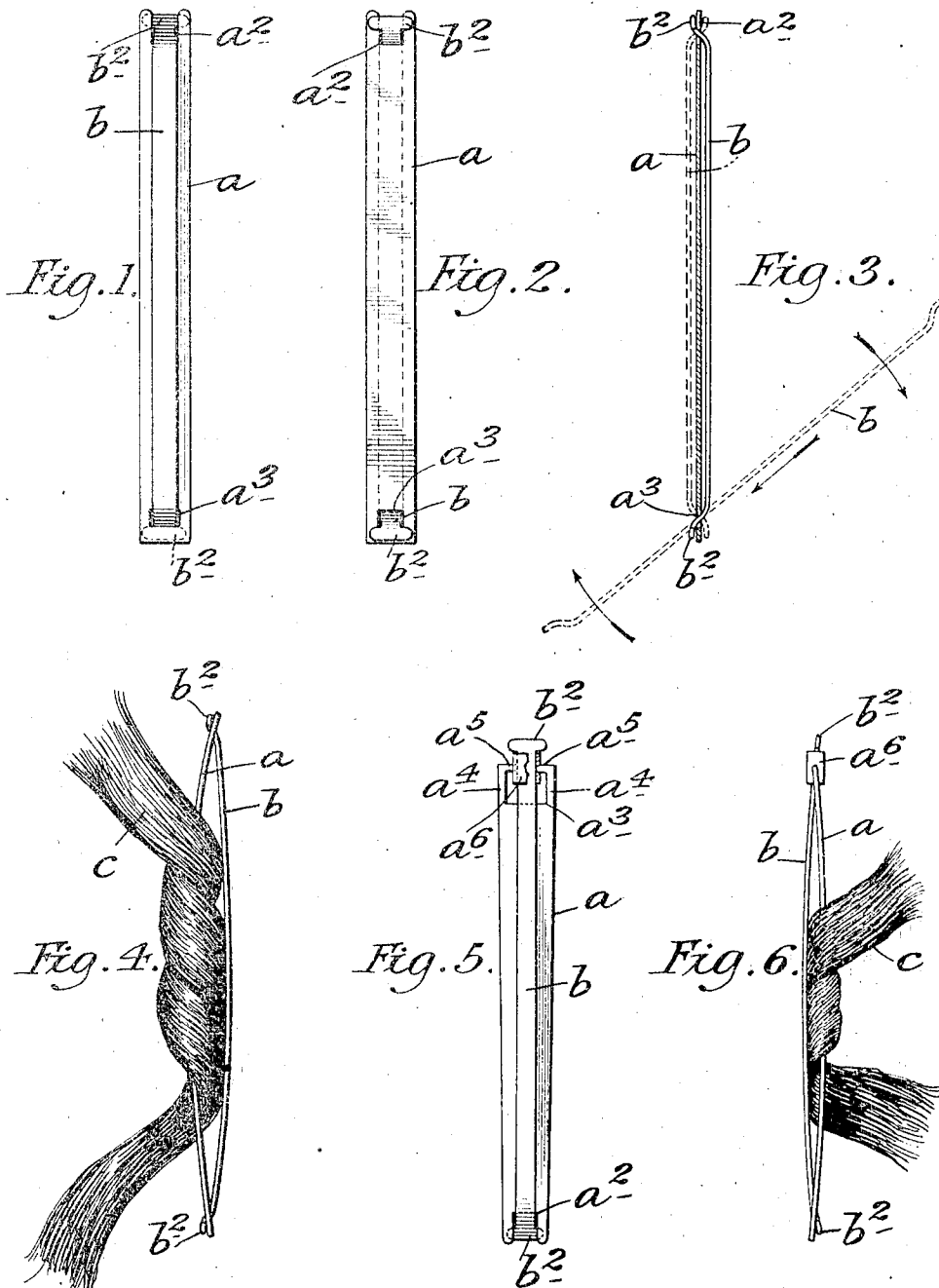


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HAIR CURLING DEVICE.
APPLICATION FILED MAR. 31, 1910.

967,216.

Patented Aug. 16, 1910.



WITNESSES:
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HAIR-CURLING DEVICE.

967,216.

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To all whom it may concern:

Be it known that I, DAVIS MARINSKY, a citizen of the United States, and residing at New York, in the county of New York and State of New York, have invented certain new and useful Improvements in Hair-Curling Devices, of which the following is a specification, such as will enable those skilled in the art to which it appertains to make and use the same.

This invention relates to devices for use by ladies in curling their hair, and the object thereof is to provide an improved device of this class which is simple in construction and operation, and which may be used with equal facility at either side of the head, and by means of which the hair may be easily curled without the use of heat; and with this and other objects in view the invention consists in a device of the class specified, constructed as hereinafter described and claimed.

The invention is fully disclosed in the following specification, of which the accompanying drawing forms a part, in which the separate parts of my improvement are designated by suitable reference characters in each of the views, and in which:—

Figure 1 is a side view of one side of my improved hair curling device; Fig. 2 a view of the opposite side thereof; Fig. 3 a longitudinal sectional edge view and showing the parts in different positions and the method of changing said parts from one position to another; Fig. 4 a view similar to Fig. 3 but showing the device in full lines and the method of its use; Fig. 5 a view similar to Fig. 1 but showing a modification with part of the construction broken away, and; Fig. 6 an edge view of the device as shown in Fig. 5 and showing the method of its use.

In the accompanying drawing all the figures are on an enlarged scale, and in the practice of my invention I provide a hair curling device comprising two flexible and elastic strips a and b , one of said strips, the strip a as shown in the drawing, being preferably wider than the other. The strip a is forked at one end as shown at a^2 and the opposite end portion thereof is provided with a hole or aperture a^3 through which the strip b is passed and said strip b is provided at each end with a cross head b^2 which will not pass through said hole or aperture.

In the use of this device one end b^2 of the strip b is detached from the forked end a^2 of the strip a , this operation being performed by bending said strip a , and the hair c is then wound on said strip a , after which the free end of the strip b is again connected with the forked end a^2 of the strip a as shown in said figure.

In Fig. 3 of the drawing the strip b is shown in full lines on one side of the strip a and in dotted lines on the other, and the method of changing said strip b from one side to the other of the strip a is also indicated in dotted lines in said figure. In this operation one end of the strip b is detached from the forked end of the strip a and said strip is passed through the hole or aperture a^3 in the other end of said strip a and turned in said hole or aperture as clearly indicated in dotted lines in said figure, and the free end thereof connected with the forked end of the strip a . In practice the hair is preferably wound on the strip a and by means of the construction shown in Fig. 3 the use of the device at either side of the head is facilitated as will be readily understood.

In Figs. 5 and 6 I have shown a modification in which the side portions a^4 , formed by the hole or aperture a^3 in one end of the strip a , are provided with inwardly directed projections a^5 between which is pivoted a keeper a^6 , through which the strip b is passed and through which the strip b is free to slide and the keeper a^6 is free to turn on its pivotal supports a^5 , and with this construction the strip b may be slid through said keeper and may be turned into different positions or on the opposite sides of the strip a , as will be readily understood, and the forked end of the strip a may be detached from the corresponding end of the strip b and reconnected therewith in the manner hereinbefore described with reference to the construction shown in Figs. 1 to 4 inclusive, and this enables the hair to be wound on the strip a and secured thereon as shown in Fig. 6 and the strip b may be turned to, and used in connection with either side of the strip a as will be readily understood.

It will be understood that the hole or aperture a^3 in one end of the strip a as shown in Figs. 1 to 4 inclusive forms a keeper through which the strip b is free to slide, and this is also true of the keeper a^6 shown in Figs. 5 and 6, the only difference

being that the keeper a^6 is pivoted in the corresponding end of the strip a and is free to turn therein.

5 Having fully described my invention, what I claim as new, and desire to secure by Letters Patent, is:—

1. A hair curling device of the class described composed of two parts of predetermined lengths, one of said parts being slidably and permanently connected with one 10 end of the other part and being adapted to be turned so as to be used on either side thereof, said parts being provided with means whereby either end of the part which 5 is slidably connected with one end of the other part may be detachably connected with the free end of said other part.

2. A hair curling device of the class described, composed of two flexible and elastic

strips, one of which is forked at one end and 20 provided with a pivoted keeper at the other end through which the other strip is free to slide, said other strip being provided at both ends with a cross head.

3. A hair curling device of the class described, composed of two flexible and elastic 25 strips, one of which is provided at both ends with a cross head and slidably connected with one end of the other, said other strip being provided at its free end with a fork. 30

In testimony that I claim the foregoing as my invention I have signed my name in presence of the subscribing witnesses this 30th day of March 1910.

DAVIS MARINSKY.

Witnesses:

C. E. MULREANY,
B. M. RYERSON.