acting as a free end, and extending from the one end toward an inside of the second~~first~~ frame body, wherein the stopper frame body can arbitrarily select two states of a first state of being curved to protrude toward an upper surface side thereof, and a second state of being curved toward a lower surface side thereof, and wherein the other end of the first comb tooth and the other end of the second comb tooth are in contact with or close to the stopper frame body in the second state.

[0013]

In the fastening tool for a wig in a second aspect of the present invention according to the first aspect, in the second state, the other end of the first comb tooth and the other end of the second comb tooth are in contact with the portion where the part of the first frame body and the part of the second frame body are superimposed over each other.

[0014]

In the fastening tool for a wig in a third aspect of the present invention according to the first or second aspect, the first frame body and the second frame body each have a substantially rectangular shape in a planar view, and one short side of the substantially rectangular shape of the first frame body and one short side of the substantially rectangular shape of the second frame body are superimposed on each other to form the bonding portion.

[0015]

be described in detail below, the stopper frame body 31 includes a frame superimposed part 14 where the first frame body 11 and the second frame body 21 are superimposed on each other, and thus can have advantages of having a high holding force and being capable of being curved and reversed by a relatively weak force.

The details of each element of the fastening tool 100 will be described below.

[0031]

(1) Stopper Frame Body

The fastening tool 100 includes the stopper frame body 31 formed by connecting the first frame body 11 and the second frame body 21 together as mentioned above. A part of the first frame body 11 and a part of the second frame body 21 are superimposed over each other to form the frame superimposed portion 14 (as shown in Fig. 1, one short side of the first frame body 11 is superimposed on one short side of the second frame body 21 to thereby form the frame superimposed portion 14).

[0032]

In the frame superimposed portion 14, the first frame body 11 and the second frame body 21 are bonded together. The bonding therebetween needs to be performed such that the first frame body 11~~21~~ and the second frame body are integral with each other without disposing a binding jig or the like, such as a rubber pipe, around the outer periphery of the frame bodies.

[0033]

The portion for connecting two end portions of the metal piece to curve the first or second frame body 11 or 21 is not limited to the frame superimposed portion 14, and may be located in any position. In other words, a portion for connecting two end portions of the metal pieces to curve the first frame body 11 and/or second frame body 21 may be different from the bonding portion 33 for bonding the first body 11 and the second frame body 21~~22~~ via the frame superimposed portion 14 formed by superimposing a part of the first frame body 11 over a part of the second frame body 21.

[0046]

The first frame body 11 and the second frame body 21 may have the same shape or different shapes, but preferably the same shape. This is because the stopper frame body 31 is curved symmetrically with respect to the frame superimposed portion 14 centered, so that the first frame body 11 and the second frame body 21 can have the equal holding force.

[0047]

When the planar shape of the first frame body 11 and the second frame body 21 each have the longitudinal direction and the short direction, preferably, the parts in the short direction of the first and second frame bodies 11 and 21 are superimposed on each other to form the frame superimposed portion 14, and the first and second frame bodies 11 and 21 are aligned in the longitudinal direction (aligned in the direction X of Fig. 1) to form the stopper frame body 31. This is because the stopper frame body 31 has an

100 are fixed to the backside of the wig base 510. Fig. 5 shows a top view of the wig base 510 with its backside positioned on the upper side.

[0067]

The fastening tool 100 may be attached to the wig base 510 by any method. In the embodiment shown in Fig. 5, the thread is passed through the sewing holes 43 for fixing the wig to sew the fastening tool 100 to the backside of the wig base 510.

[0068]

In the wig 500, first, the wearer's own hairs are inserted into between the comb teeth 36 and the frame body~~stopper casing~~ 31 with all fastening tools 100 being opened. Then, all the fastening tools 100 are sequentially curved and reversed into the closed state, so that each fastening tool 100 holds the wearer's own hair between the comb teeth 36 and the frame body~~stopper casing~~ 31.

In this way, the wig 500 can be fixed to the head of the wearer.

[0069]

(3) Variation

Fig. 4 shows a perspective view of a fastening tool 200 for a wig in variation of the present invention.

The fastening tool 200 for a wig is the same as the fastening tool 100 for a wig except that a sheet 45 for fixing is used. The description of the same parts will be omitted below.

[0070]

a part of the sheet 45 for fixing may be inserted into the tubular member 41 to be held between the sheet stopper frame body 31 for fixing and the tubular member 41, thereby fixing the sheet 45 for fixing to the lower surface of the stopper frame body 31.

[0072]

The present application claims priority on Japanese Patent Application No. 2011-179669, the disclosure of which is incorporated by reference herein.

Description of Reference Numerals

[0074]

11 First frame

11A Metal piece

12 Frame body hole of first frame

14 Frame superimposed portion

16 First comb tooth (First comb teeth)

17A One end of metal piece

17B Other end of metal piece

19A, 19B through hole

21 Second frame

22 Frame body hole of second frame

26 Second comb tooth (Second comb teeth)

31 Stopper frame body

33 Caulked portion

36 Comb teeth

CLAIMS

1. A fastening tool for a wig, adapted for fixing the wig, comprising:

a stopper frame body including a first frame body, a second frame body and a bonding portion, a part of the first frame body and a part of the second frame body being superimposed over each other and bonded together in the bonding portion;

a first comb tooth having one end thereof fixed to the first frame body and the other end thereof acting as a free end, and extending from the one end toward an inside of the first frame body; and

a second comb tooth having one end thereof fixed to the second frame body and the other end thereof acting as a free end, and extending from the one end toward an inside of the second~~first~~ frame body;

wherein the stopper frame body can arbitrarily select two states of a first state of being curved to protrude toward an upper surface side thereof, and a second state of being curved toward a lower surface side thereof, and

wherein the other end of the first comb tooth and the other end of the second comb tooth are in contact with or close to the stopper frame body in the second state.

2. The fastening tool for a wig according to claim 1, wherein,