

TITLE : HAIRDRESSING SCISSORS

16 DEC 1999

BACKGROUND OF THE INVENTION

The present invention relates to a pair of hair-dressing scissors.

Referring to FIG. 9, a plurality of pairs of conventional hairdressing scissors 30 are combined together. However, it is difficult to keep all the pairs of conventional hairdressing scissors 30 parallel to one another. Furthermore, the fingers of the user should touch all the pairs of conventional hairdressing scissors 30.

SUMMARY OF THE INVENTION

An object of the present invention is to provide a plurality of pairs of hairdressing scissors which can be controlled by the user easily.

Another object of the present invention is to provide a plurality of pairs of hairdressing scissors which can be combined stably together so that the fingers of the user need not touch all the pairs of hairdressing scissors while operating.

BRIEF DESCRIPTION OF THE DRAWINGS

FIG. 1 is a exploded perspective view of two pairs of hairdressing scissors of a first preferred embodiment in accordance with the present invention ;

FIG. 2 is a perspective view of a connection block of forming part of the hairdressing scissors of FIG. 1;

FIG. 2A is another perspective view of a connection block of FIG. 2;

FIG. 3 is a partially sectional assembly view of a plurality pairs of hairdressing scissors as shown in FIG. 1;

FIG. 4 is another partially sectional assembly view of a plurality pairs of hairdressing scissors as shown in FIG. 1;

FIG. 5 is a schematic view showing an application of a plurality pairs of hairdressing scissors;

FIG. 6 is a perspective exploded view of a pair of hairdressing scissors of a second preferred embodiment in accordance with the present invention;

FIG. 7 is a perspective view of a connection block forming part of the scissors of FIG. 6;

FIG. 7A is another perspective view of the connection block of FIG. 7;

FIG. 8 is a perspective view of a third form of connection block.

FIG. 8A is another perspective view of the connection block FIG. 8;

FIG. 9 is a perspective view of a plurality of pairs of conventional hairdressing scissors of the prior art.

DETAILED DESCRIPTION OF THE INVENTION

Referring to FIGS. 1 to 4, a first pair of hairdressing scissors 1 comprises a pair of handles 11, and a pivot 3 fastening the handles 11 pivotally.

Each of the handles 11 has a through hole 12 receiving a U-shaped connection block 2.

The U-shaped connection block 2 has a slot 21, an opening 22, and a plurality of periphery serrations 26.

A protruded bar 23 is disposed on the U-shaped connection block 2.

The protruded bar 23 has a block end 24 and a notch 25 defined between the block end 24 and the U-shaped connection block 2.

Referring to FIGS. 3 to 5, a plurality pairs of hairdressing scissors 1 engage with one another via the slots 21 and the protruded bars 23. Each of the slots 21 receives the respective protruded bar 23. The user can

control a plurality of pairs of hairdressing scissors with fingers easily.

Referring to FIGS. 6, 7, and 7A, a second pair of hairdressing scissors 1' comprises a pair of handles 11', and a pivot 3' fastening the handles 11' pivotally.

Each of the handles 11' has a through hole 12' receiving a U-shaped connection block 2'.

The U-shaped connection block 2' has a slot 21' and an opening 22'.

A protruded bar 23' is disposed on the U-shaped connection block 2'.

The protruded bar 23' has a block end 24' and a notch 25' defined between the block end 24' and the U-shaped connection block 2'.

Referring to FIGS. 8 and 8A, a third connection block 2'' has a slot 21'' and a through aperture 22''.

A protruded bar 23'' is disposed on the connection block 2''.

The protruded bar 23'' has a block end 24'' and a notch 25'' defined between the block end 24'' and the connection block 2''.

I CLAIM :

1. A pair of hairdressing scissors comprising :
a pair of handles,
a pivot fastening the handles pivotally,
each of the handles having a through hole receiving
a U-shaped connection block,

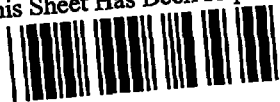
the U-shaped connection block having a slot and an
opening,

a protruded bar disposed on the U-shaped connection
block, and

the protruded bar having a block end and a notch
defined between the block end and the U-shaped connection
block.

2. A pair of hairdressing scissors as claimed in
claim 1, wherein the U-shaped connection block has a
plurality of periphery serrations.

This Sheet Has Been Replaced



* C L M S *