ABSTRACT

In a wig base comprising an occipital base A, a parietal base B, a side base C and a nape portion base D, one end of a first adjusting belt 10 which can expand and contract is fixed to the side base C, one end of a second adjusting belt 20 which can expand and contract is fixed to the parietal base B, and one end of a third adjusting belt 30 which can expand and contract is fixed to the nape portion base D respectively. Other ends of first to third adjusting belts are coupled at one position in a trifurcate shape, thereby forming an adjusting mechanism. The wig base having this configuration can be adjusted finely so as to make the wig base fit a wearer's head with using a pull from three directions by the three adjusting belts.

FIG.1

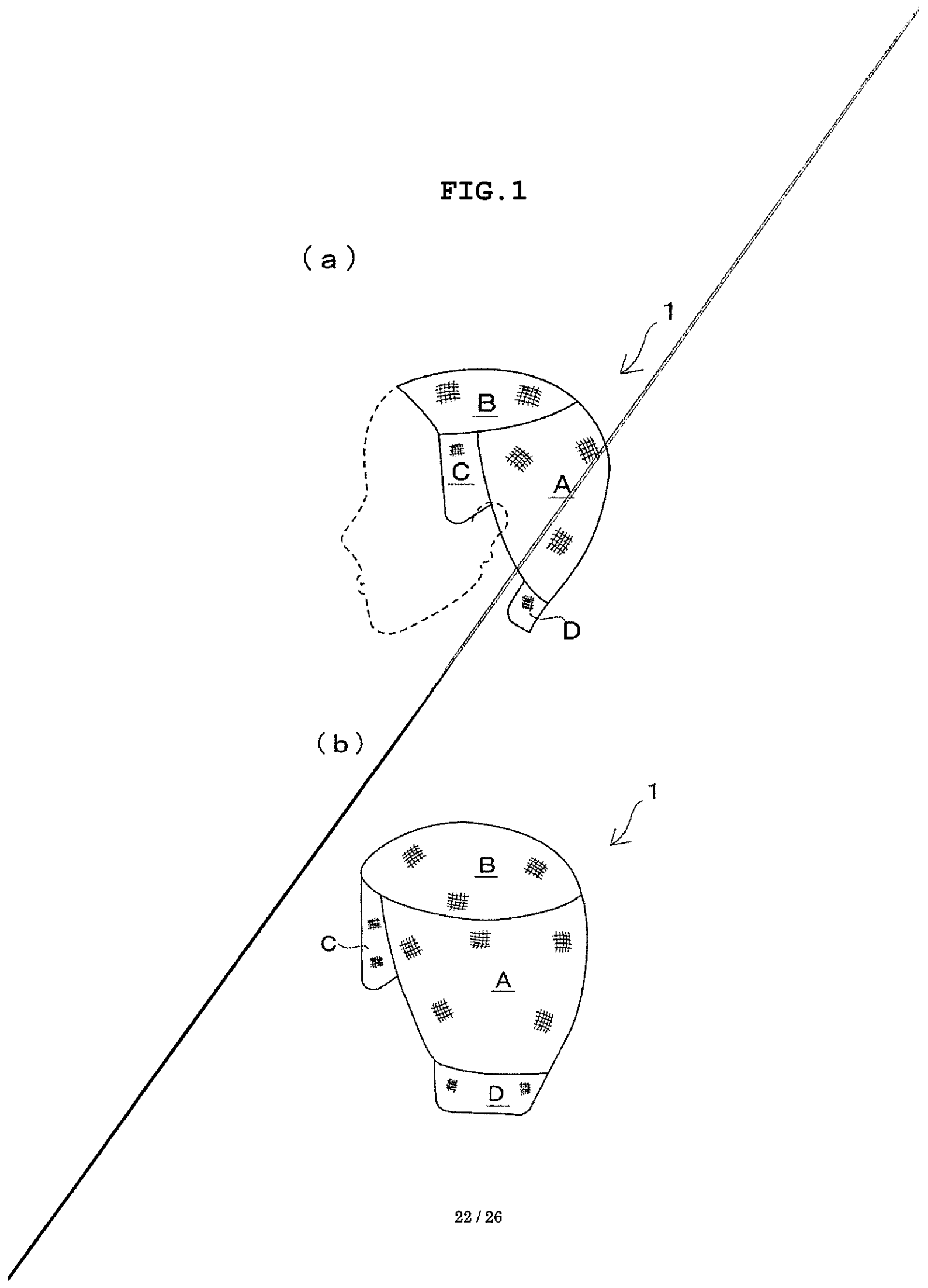


FIG.2

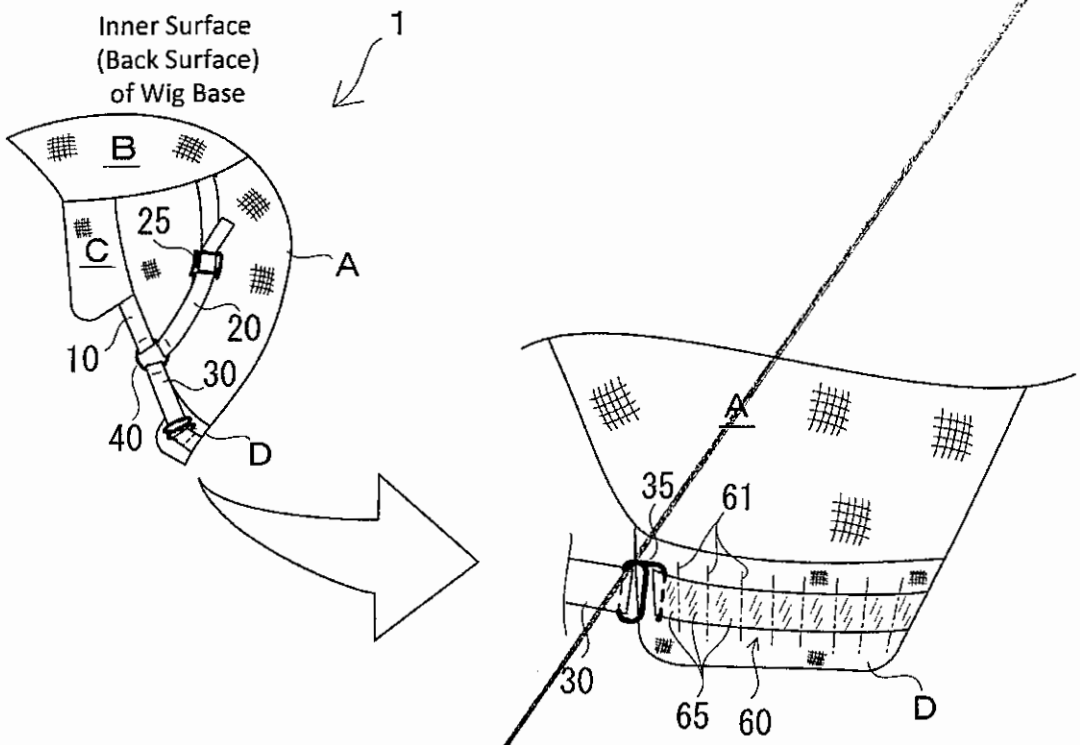

Inner Surface
(Back Surface)
of Wig Base
1
B
C
25
A
20
10
30
40
D
A
35
61
30
65
60
D

FIG.3

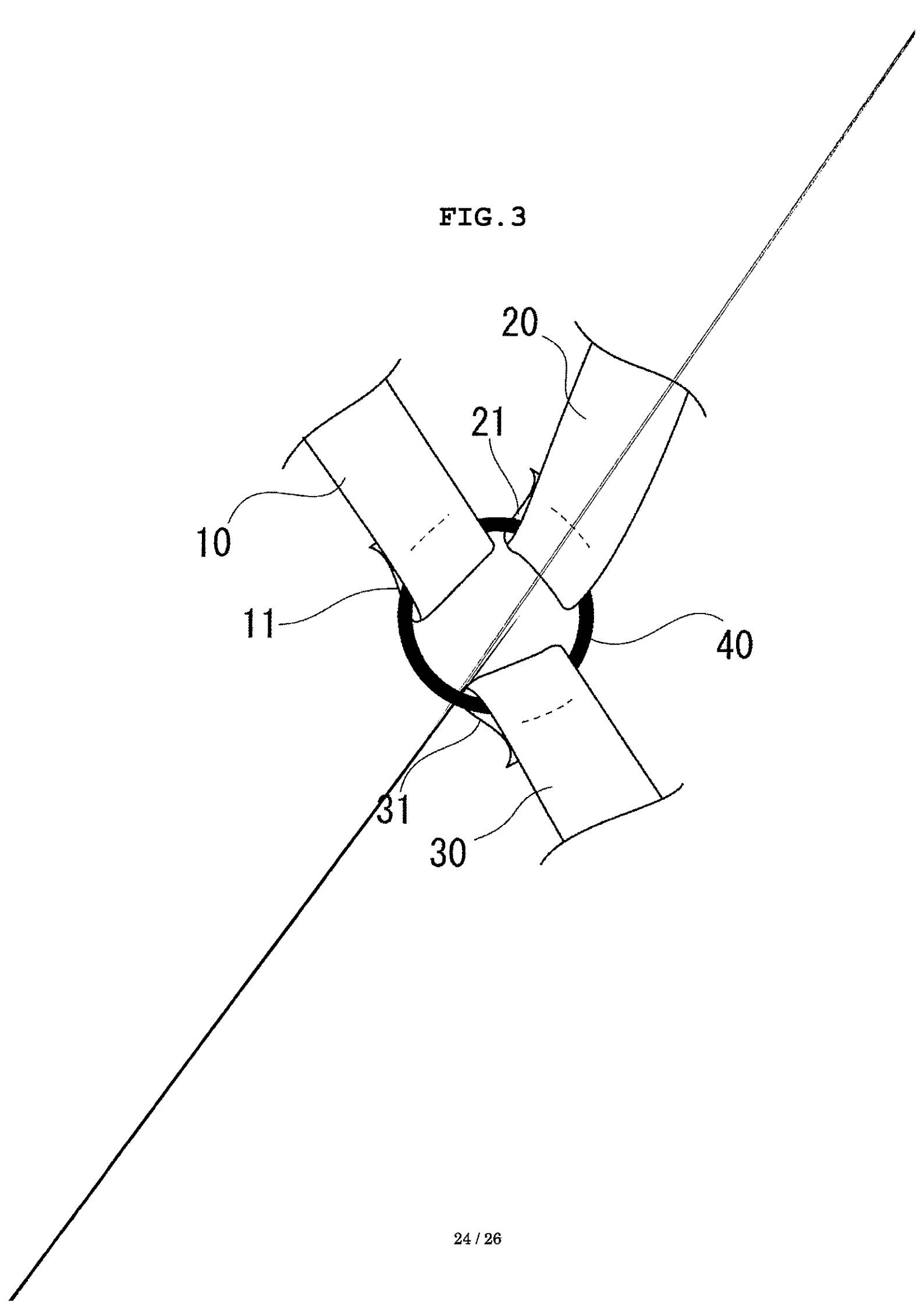


FIG. 4

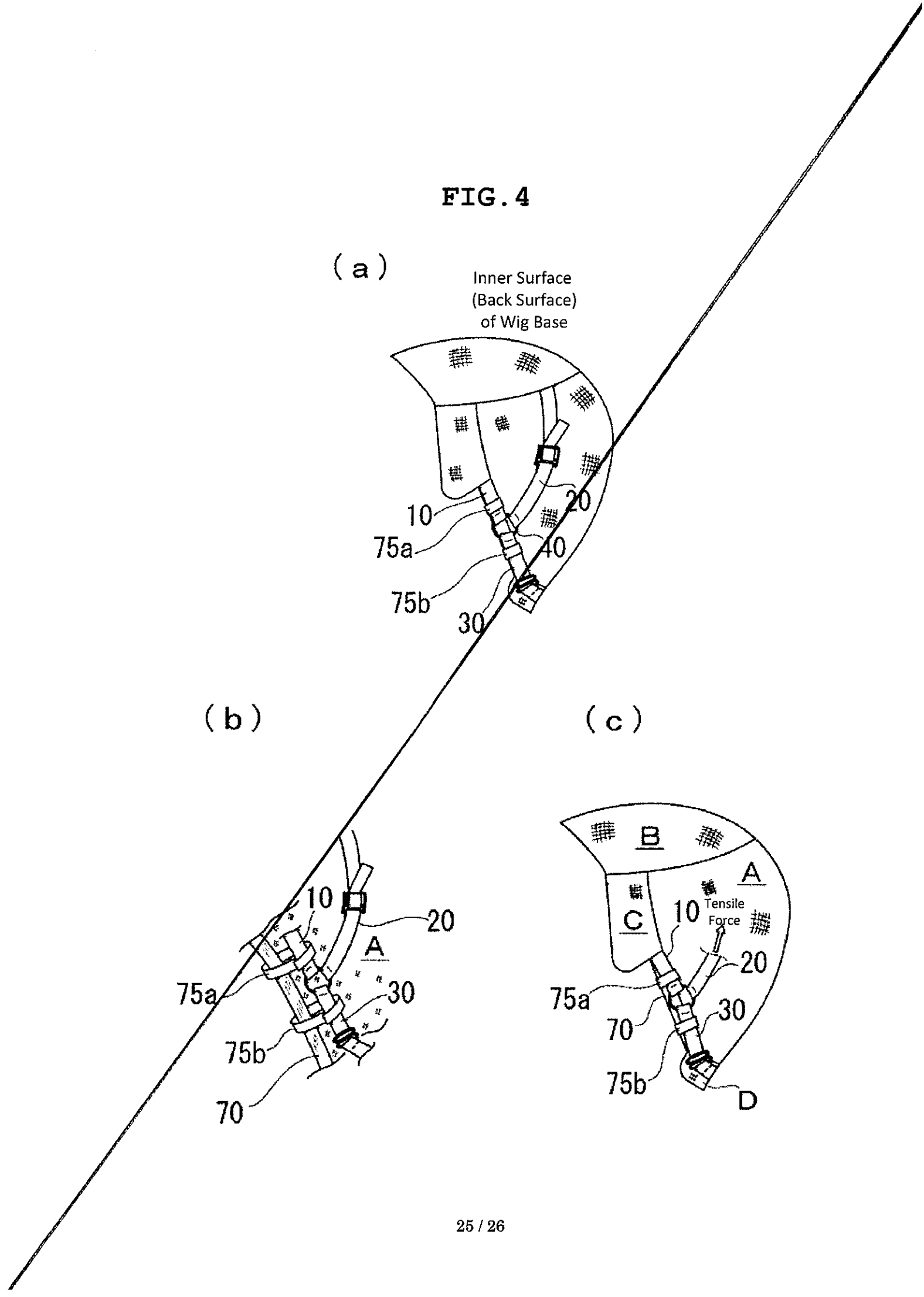
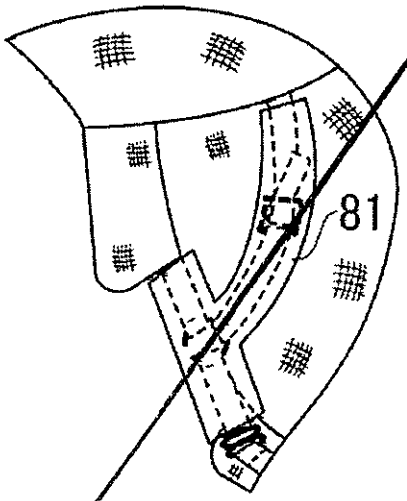
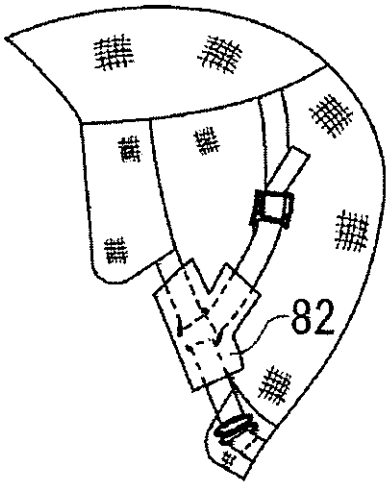

(a)
Inner Surface
(Back Surface)
of Wig Base
10
20
75a
40
75b
30
(b)
10
20
A
75a
30
75b
70
(c)
B
A
C
10
Tensile
Force
20
75a
70
30
75b
D

FIG.5

(a)



(b)



ABSTRACT

In a wig base comprising an occipital base A, a parietal base B, a side base C and a nape portion base D, one end of a first adjusting belt 10 which can expand and contract is fixed to the side base C, one end of a second adjusting belt 20 which can expand and contract is fixed to the parietal base B, and one end of a third adjusting belt 30 which can expand and contract is fixed to the nape portion base D respectively. Other ends of first to third adjusting belts are coupled at one position in a trifurcate shape, thereby forming an adjusting mechanism. The wig base having this configuration can be adjusted finely so as to make the wig base fit a wearer's head with using a pull from three directions by the three adjusting belts.