

FIG. 1

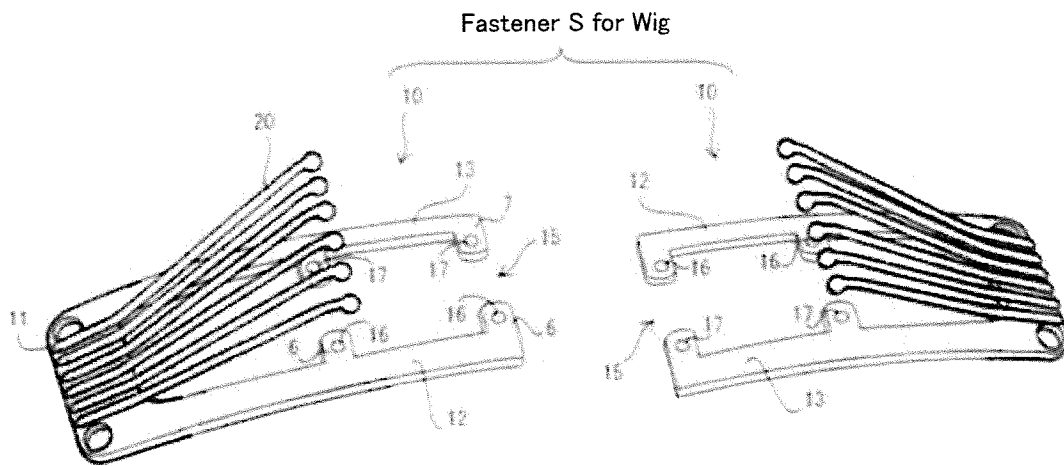
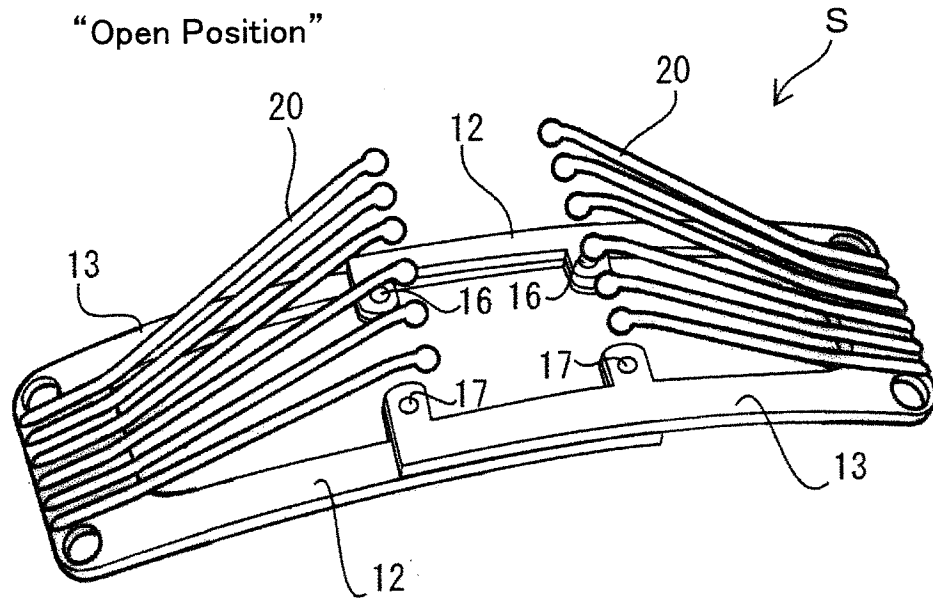


FIG. 2

(A) "Open Position"



(B) "Closed Position"

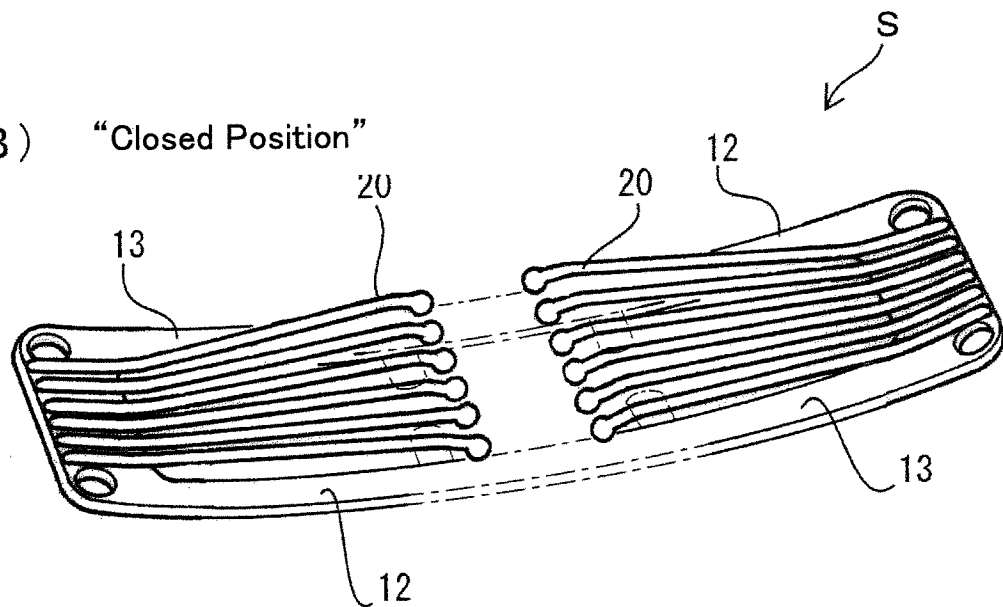


FIG. 3

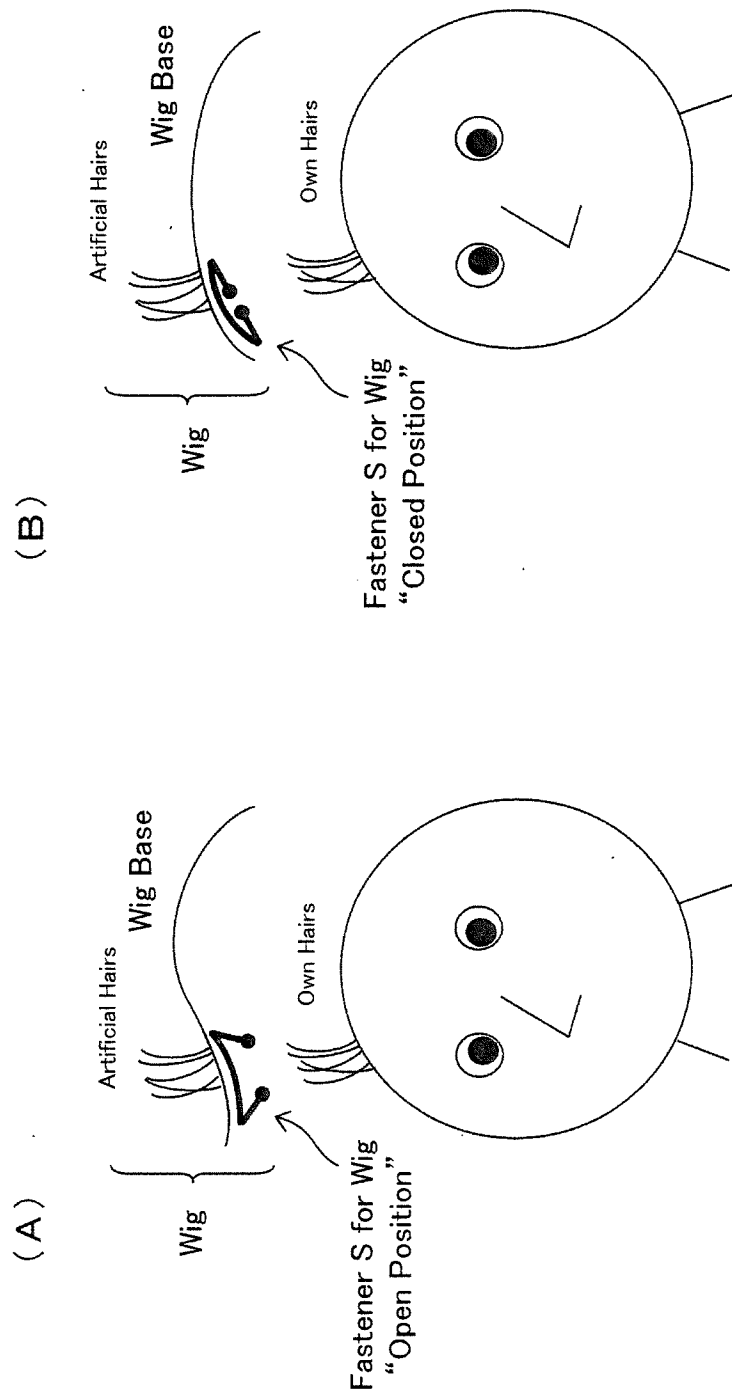
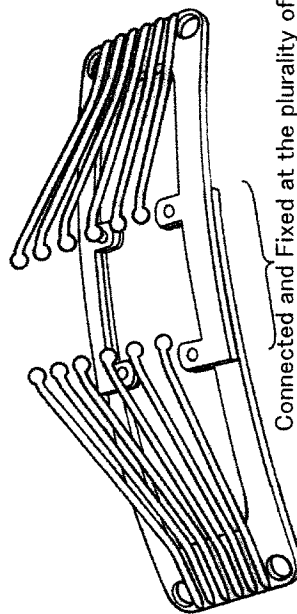


FIG. 4

(A) Present Invention

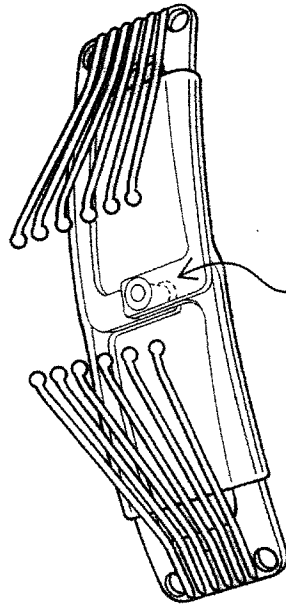
S ↘



Connected and Fixed at the plurality of points
located apart from each other under
overlapped condition

Both high integrity and high elastic
deformation property

(B) Prior Example



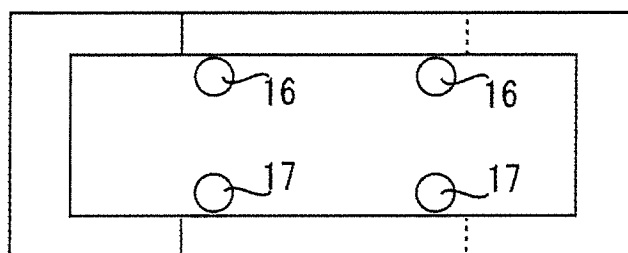
Connected and fixed at one central point



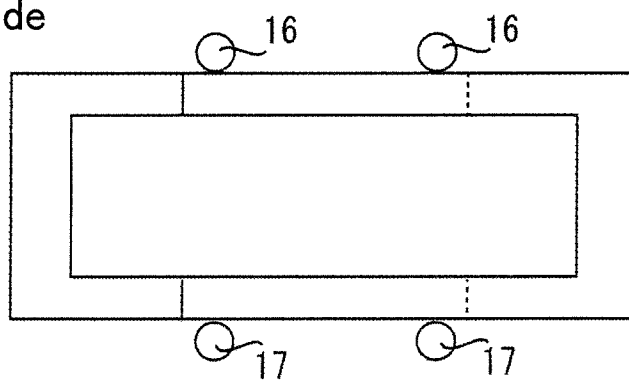
Both members are highly independent.

FIG. 5

(A) Inside



(B) Outside



(C) Within Member

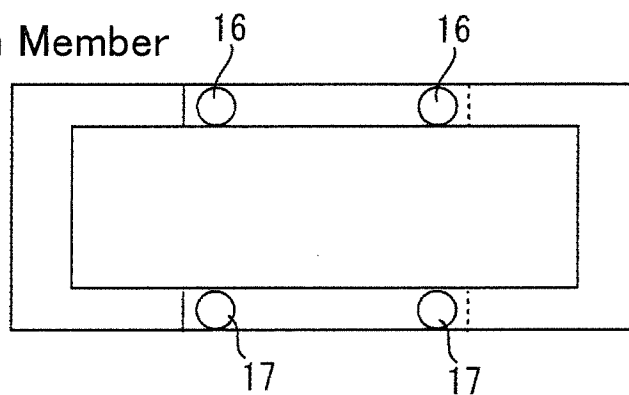


FIG. 6

