

ABSTRACT

There is provided a fastener that can be inverted to switch between a state in which the comb teeth are closed and a state in which the comb teeth are opened, that permits hairs to be easily inserted between the opened comb teeth and the inverting member, and that permits more hairs to be inserted. Such fastener comprises: an inverting member formed of an elastic plate shape member 4, the inverting member 4 having, in an initial state that is not deformed, a substantial quadrilateral plane shape composed of a pair of long side portions 4a,4b being opposed to each other and a pair of short side portions 4c,4d being opposed to each other, and an apart region Y being disposed between the long side portion and the short side portion or on a middle of the short side portion to extend in a longitudinal direction of the short side portion, the inverting member 4 having connection regions X,X' respectively disposed on both sides of the apart region Y; a connection portion that connects the connection regions that are superimposed each other by a deformation of the inverting member; and a plurality of comb teeth whose one ends are fixed to one of the long side portions.