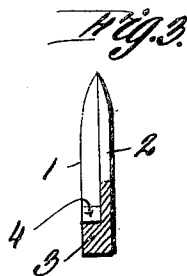
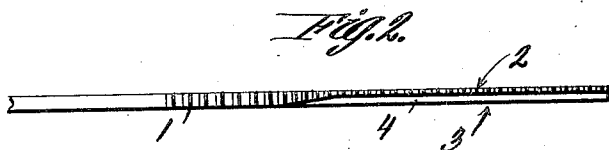
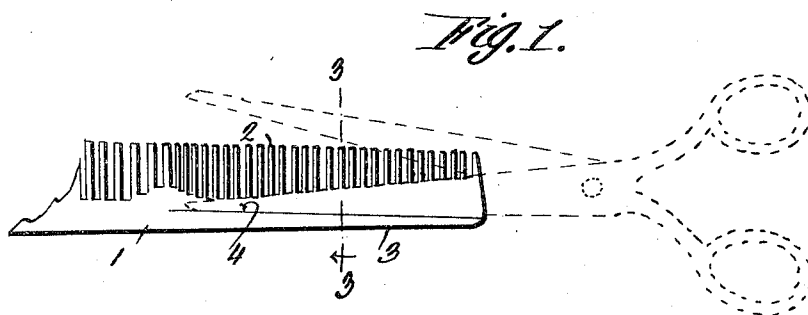


Dec. 26, 1922.

1,440,015.

V. M. KANIEFSKI.
COMB.
FILED NOV. 9, 1921.



WITNESSES
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UNITED STATES PATENT OFFICE.

VINCENT M. KANIEFSKI, OF CHESTER, PENNSYLVANIA.

COMB.

Application filed November 9, 1921. Serial No. 514,015.

To all whom it may concern:

Be it known that VINCENT M. KANIEFSKI, a citizen of the United States, residing at Chester, in the county of Delaware and State of Pennsylvania, has invented certain new and useful Improvements in Combs, of which the following is a specification.

This invention relates to combs and has for its object the production of a comb, which is especially adapted for use in hair cutting.

Another object of this invention is the production of a comb, which will facilitate the cutting of hair very short after clipping, and which is so constructed as to provide means for resting the shears thereon, while operating the shears.

Other objects and advantages of this invention will appear throughout the following specification and claims.

In the drawings:

Figure 1 is a side elevation of one end of the comb, the shears being shown in dotted lines.

Figure 2 is a top plan view of one end of the shears.

Figure 3 is a section taken on line 3—3 of Figure 1.

By referring to the drawings it will be seen that 1 designates the body of the comb, having one end thereof made very thin, as indicated at 2. A reinforcing rib 3 is formed along the lower edge of the thin end 2 of the comb, the upper face of the rib 3, being inclined upwardly toward the center of the comb, as indicated at 4. The rib 3 is the same width or thickness as the body of the comb, and will not only constitute a reinforcement for the thin portion of the comb, but will act as a rest or guide for the shears, as indicated in dotted lines in Figure 1.

From the foregoing description, it will

be seen that a very simple and efficient comb has been produced which will permit the hair to be cut very short, at the same time acting as a guide for the shears while cutting, and which is efficiently reinforced, at its most delicate end.

Having described the invention, what is claimed is:

1. A comb of the class described, comprising a body, teeth formed integral thereon, a plurality of the teeth being reduced in thickness, said teeth being the same thickness throughout their entire length.

2. A comb of the class described, comprising a body, teeth formed integral thereon, a plurality of the teeth being reduced in thickness, said teeth being the same thickness throughout their entire length, and reinforcing means formed along the lower end of said body adjacent said teeth.

3. A comb of the class described, comprising a body, teeth formed integral thereon, a plurality of the teeth being reduced in thickness, said teeth being the same thickness throughout their entire length, and a reinforcing grid formed along the lower edge of the body adjacent said teeth for constituting a shears guide.

4. A comb of the class described, comprising a body, teeth formed integral thereon, a plurality of the teeth being reduced in thickness, said teeth being the same thickness throughout their entire length, and a reinforcing grid formed integral with said body and located along the lower edge thereof adjacent said teeth for constituting a shears guide.

In testimony whereof he affixes his signature in presence of two witnesses.

VINCENT M. KANIEFSKI.

Witnesses:

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