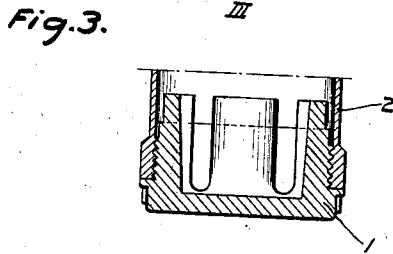
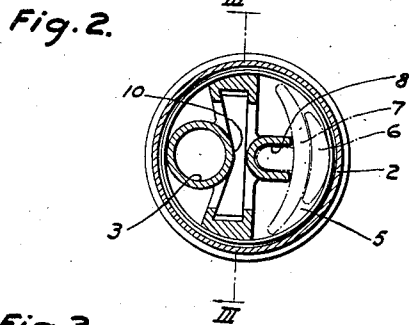
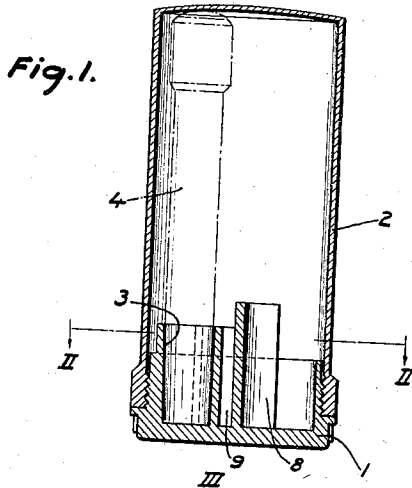


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CASE FOR SAFETY RAZORS
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CASE FOR SAFETY RAZORS

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2 Claims. (Cl. 206—16)

My invention relates to a case for safety razors and the interior of the said case is provided with cavities, into which the parts of the razor and its accessories may be introduced more or less and be clamped, and the object of my said invention is to provide a little expensive and nonbulky case, in which the parts of the razor may be steadily retained in their respective positions without being loose and without rattling as has been the case hitherto.

The substantial characteristics of the case according to my invention are that the provision of the cavities in the bottom of the case is such that at one side of a cavity, which serves to receive a set of blades, there is a second cavity for the handle of the razor, and that at the other side of the first mentioned cavity there is a third cavity for receiving the cap and guard members, all of the said cavities being so shaped and so arranged that the said parts and accessories are in an upright position, the width of the case becoming small relatively to the height thereof.

My invention is illustrated by way of a suitable embodiment in the accompanying drawing.

Figure 1 shows a vertical cross section of a case according to the invention.

Figure 2 shows a cross section of the case taken on line II—II of Figure 1.

Figure 3 shows a vertical cross section of the bottom portion of the case taken on line III—III of Figure 2.

Referring to the drawing reference character 1 indicates the bottom of the case, to the inside of which the walls of the cavities are secured, the said cavities being open at the top, and on to the said bottom a cylindrical casing may be screwed in the manner shown in Figure 1, the said casing forming the top of the case.

As may be seen from Figure 2 the cross section of the cavity 3 for the handle of the razor is circular and the center line of the said cavity extends in the longitudinal direction of the cylindrical top portion. When, as shown in Figure 1, one end of the handle 4 has been introduced into the cavity 3, the said handle will thus assume a position parallel with the longitudinal direction of the top portion.

Reference character 5 indicates a cavity intended for the cap and guard members 6, 7, which has a vertical groove 8, into which the projections of the cap member 6 are meant to extend. The said cavity is so constructed that on putting the cap and guard members into the same the projections of the cap member are pressed against the wall of the groove 8, the said members being

jammed and by friction retained in the cavity with their longitudinal axes substantially in vertical position. The retaining of the members 6 and 7 in the cavity may be further guaranteed by a projection (not shown), which extends from the top of the case and is right above and rests against their turned up edges respectively, when the case is closed with its lower end.

In the lower portion of the casing there is further provided a cavity 9, in which a set of blades is meant to be placed and clamped. The cavity 9 is shaped as a vertical groove, one side of which is broken about its vertical center line, so that a wedge 10 is formed, which is meant to press the set of blades against the opposite side wall. As shown in Figure 3, the end walls of the groove shaped cavity diverge upwards so as to make it possible to jam the set of blades in the cavity. In the same manner the side walls of the cavity may diverge upwards so that the distance between the wedge 10 and the opposite side wall is successively reduced downwards.

The cavity 3 for the handle 4 may have cylindrical or conical shape according to the shape of the handle. In the embodiment shown the cavity is cylindrical one end of the handle 4 being conical instead. When the case is closed the other end of the handle is located at and pressed against the upper wall of the top member 2 respectively.

Having now described my invention, what I claim as new and desire to secure by Letters Patent is:

1. A two-part safety razor case comprising a one-piece cover, and an integral multi-compartment body portion including a centrally located, substantially rectangular chamber for razor blades, said chamber being flanked on both sides by chambers for holding the handle and the top portion of the razor, respectively, the walls of said chambers converging toward the base of the body portion, thus serving to wedge tightly the articles inserted therein.

2. A two-piece safety razor case, comprising in combination a cover made in one piece and a body, likewise made in one piece and having chambers provided directly therein, namely one in the middle for receiving the razor blades and one on either side of the said first chamber for receiving the head of the razor and the handle respectively, the walls of the said chambers diverging upwards so that the parts inserted may be jammed therein.

ARNE BO SUNE WOBER. 55