Aug. 19, 1924.

1,505,657

G. H. MAURER

SAFETY RAZOR HOLDER

Filed April 24, 1924

Fig. 1

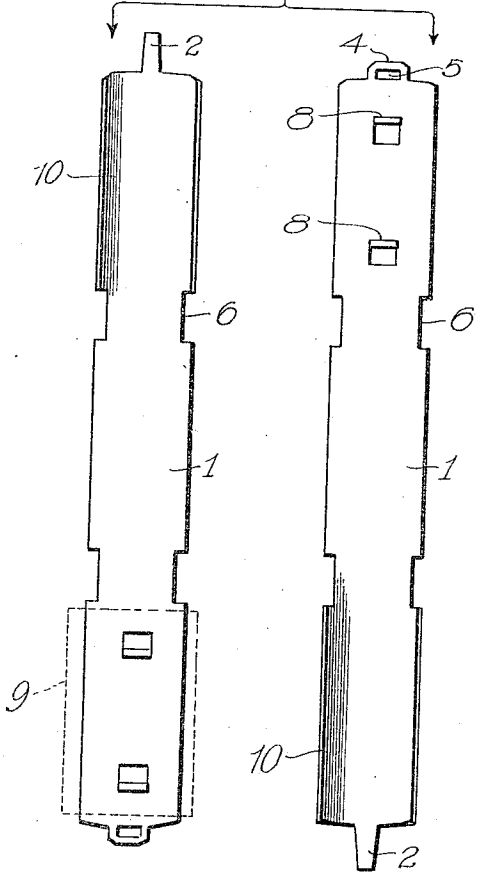


Fig. 2

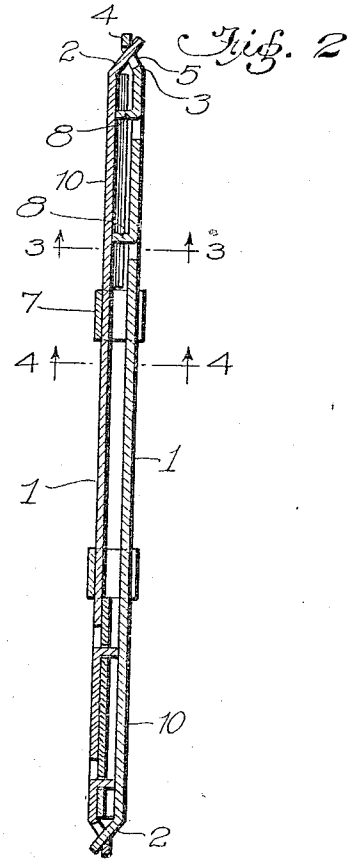


Fig. 3

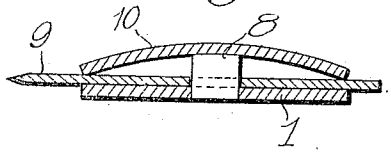
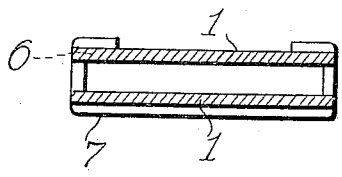


Fig. 4



Geo H Maurer Inventor

By Edwin S. Clarkson

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UNITED STATES PATENT OFFICE.

GEORGE H. MAURER, OF JACKSONVILLE, FLORIDA.

SAFETY-RAZOR HOLDER.

Application filed April 24, 1924. Serial No. 708,688.

To all whom it may concern:

Be it known that I, GEORGE H. MAURER, a citizen of the United States of America, residing at Jacksonville, in the county of Duval and State of Florida, have invented certain new and useful Improvements in Safety-Razor Holders, of which the following is a specification.

The object of my invention is to provide a simple and cheap, but effective and light holder for safety razor blades which may be readily and conveniently assembled for holding the blade and disassembled for cleaning the blade and associated parts, and with this object in view my invention consists of the parts and combination of parts as will hereinafter be more fully described.

In the drawings:

Figure 1 is an elevation of the two sides of my improved holder.

Figure 2 is a longitudinal section of the holder assembled.

Figure 3 is a transverse sectional view of line 3—3, Figure 2, looking in the direction of the arrow.

Figure 4 is a similar view of the line 4—4, Figure 2, looking in the direction of the arrow.

It will be seen from the several figures in the drawing that the two main members constituting my improvement in holders are of exact construction and therefore it will be necessary to describe but one of them.

The reference numeral 1 designates one side of my improved holder which terminates at one end in a tongue 2 projecting in the plane of the side member. This member is provided at its other end in a flange extending inwardly as at 3 and forwardly as at 4, there being an opening 5 in this flange which receives the tongue 2 on the opposite member whereby the two side members are locked together. These members are also provided with notches 6 in their side edges in which a securing band 7 is secured thereby further holding the two side members together. This band is of such material that it may be readily sprung from its locked position to enable the separation of the side members.

At one end of the side member and projecting from its inner face I provide pins 8 which are struck up from the metal of the side member thereby reducing the cost of manufacture. These pins 8 are adapted and designed to enter the usual perforations found in some safety razor blades whereby the razor blade 9 is held firmly in position and locked against movement relative to the holder. As my holders are designed one may, if he prefers, mount two razor blades in the holder, one at either end of the holder.

It will be seen from the drawings that the side members at the end from which the tongue 2 projects have their outer face concave as at 10, which concave functions as a guard to space the edge of the razor blade properly with reference to the face in the act of shaving.

Of course, it is understood that changes may be made in the details of construction without departing from the scope of the appended claim.

What I claim is:

A razor blade holder comprising two members, each member consisting of an elongated plate, a perforated flange depending from one end thereof and a tongue projecting laterally from the other end of the plate, locking tongues depending from the underface near one end of the plate, the end portion of the plate carrying the tongue being concaved, notches in the side edges of the plate and bands adapted to be seated in said notches to hold the two members together, said depending tongues being adapted to enter spaced openings in a razor blade and thereby holding said blade in operative position between said members.

In testimony whereof I affix my signature.

GEORGE H. MAURER.