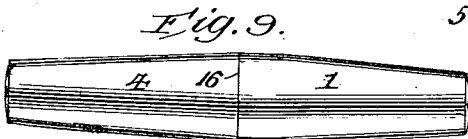
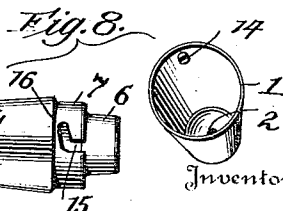
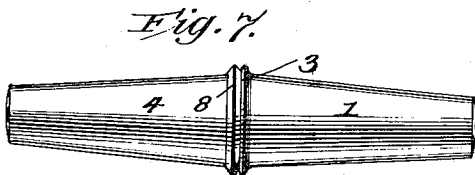
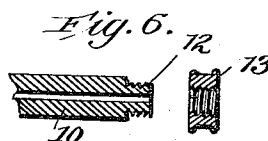
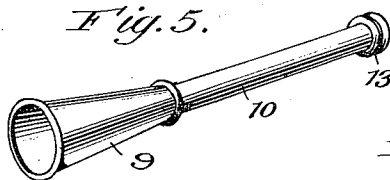
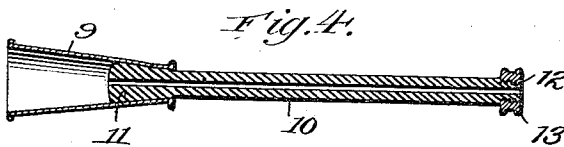
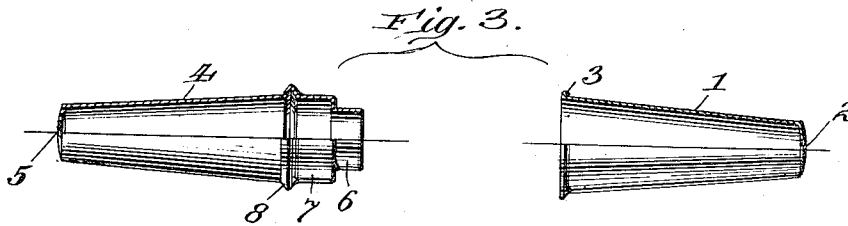
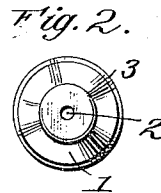
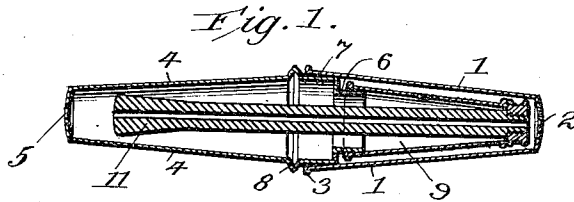


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E. G. RUMBLE BEING ADMINISTRATRIX.
CIGARETTE OR CIGAR HOLDER.
APPLICATION FILED JAN. 13, 1921.

1,415,404.

Patented May 9, 1922.



William Rumble, Jr.,
by Dodge and Sons
Attorneys

UNITED STATES PATENT OFFICE.

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CIGARETTE OR CIGAR HOLDER.

1,415,404.

Specification of Letters Patent.

Patented May 9, 1922.

Application filed January 13, 1921. Serial No. 436,974.

To all whom it may concern:

Be it known that I, WILLIAM RUMBLE, JR., a citizen of the United States, residing at East Orange, in the county of Essex and State of New Jersey, have invented certain new and useful Improvements in Cigarette or Cigar Holders, of which the following is a specification.

This invention pertains to cigarette or cigar holders and has for its main object the production of a structure wherein the holder is made collapsible and adapted to fit within and be held by an enclosing case or receptacle.

The structure is such that it may be readily carried in one's pocket, the holder proper being protected from coming into contact therewith thus precluding the possibility of the soiling which might otherwise occur.

Two embodiments of the invention are illustrated in the annexed drawings, wherein:

Fig. 1 is a longitudinal sectional view of the case and holder, the latter being in its collapsed or telescoped condition;

Fig. 2 an end view thereof;

Fig. 3 a sectional elevation of the two case or receptacle elements shown as separated;

Fig. 4 a longitudinal section of the holder in its extended position;

Fig. 5 a perspective view thereof;

Fig. 6 a detail sectional view of the mouth piece.

Fig. 7 a side elevation of the case when closed.

Fig. 8 an elevation-perspective of a modified form of case.

Fig. 9 a side elevation thereof, when closed, and

Fig. 10 a sectional elevation of the holder, the holder proper being of a slightly different outline or form from that of the first form.

Referring first to the structure disclosed in Figs. 1 to 7, 1 denotes one of the case elements frusto-conical in form, the member or element being closed at its smaller end except for a small vent opening 2. The other end is shown as formed with a finished bead 3. The second case element 4 is of the same general form and has a vent opening 5 formed in its outer smaller end. At the opposite end it is formed with a nozzle of two diameters or sections denoted respectively by 6 and 7, the latter terminating

adjacent a stop bead or ring 8. The section 7 is of such dimensions that the mouth of case section 1 will make a close fitting contact therewith when the parts are forced slightly together as in Figs. 1 and 7.

The cigarette (or cigar) holder comprises a hollow head 9 tapering in form and a stem 10, the latter being provided with an enlarged forward end 11 adapted when the parts are brought to the position shown in Figs. 4 and 5 to make a close and binding fit with the rear portion of the head. The rear end of the stem is somewhat reduced in diameter and threaded as at 12 and a mouth piece or button 13 is screwed thereon. The stem and mouthpiece will preferably be formed from hard-rubber, bone, bakelite, or other suitable material. When it is desired to nest the holder proper within the case, the nozzle section 6 is inserted in the mouth of the head 9 and the stem pushed inwardly until the mouth piece or button 13 comes into contact with the rear or smaller end of the head at which time the stem will have passed into section 4 of the case. The other case section 1 is then put in place its mouth passing onto the larger nozzle section 7 and being frictionally held thereby. The parts are then in the position indicated in Fig. 1, with the holder proper entirely enclosed and protected against injury; the holder when in such condition may be readily carried in one's pocket.

The form illustrated in Figs. 8, 9 and 10 is substantially the same. Instead of relying solely upon friction as a holding means to retain the case elements together, section 1 is provided with a pin 14 adapted to pass into a bayonet slot 15 formed in the nozzle section 7 and to lock the base elements together upon a slight relative rotation. The bead 3 and the stop bead 8 are under this construction omitted, the end of the case element 1 making a close abutting fit with a shoulder 16 formed on element 4 immediately adjacent the nozzle section 7.

The holder proper is substantially the same as that before described except that instead of flaring throughout its length it is made substantially cylindrical for a distance from its outer end. Furthermore its extremities are not beaded as under the first described construction.

Under both constructions when it is de-

sired to remove the holder from the case one need only to remove section 1 and then draw the stem 10 outwardly, the head 11 whereof passes into the rear portion of the holder 9 making close contact therewith whereupon the holder may be removed from the nozzle section 6. If desired the head may be first removed and the stem afterwards drawn into operative position.

10 The case elements and the holder or head element 9 are designed to be produced from thin metal and where gold and silver are employed the structure at once presents a pleasing and artistic finish and appearance.

15 What is claimed is:—

1. In a device of the class described, the combination of a two part hollow casing; means to hold the parts together; a cigarette holder, comprising a head and a stem telescoping the head; and means carried by one of the case elements engaging the head as the stem is telescoped within the head and passes into the casing.

2. In a device of the class described, the combination of a two part hollow casing, one of said elements having a nozzle extending into the other when the parts are brought together; and a cigarette holder comprising a hollow head and a stem having a telescopic connection therewith, said head fitting

onto the nozzle aforesaid and the stem passing therethrough and into the adjacent case element.

3. In a device of the class described, the combination of a hollow casing element, said element having a nozzle of two diameters at one end; a second casing element, the open end whereof passes onto the nozzle section of larger diameter; and a cigarette holder comprising a head and a stem having a telescopic connection therewith, the mouth of said head being of such diameter as to pass over and to make frictional contact with the nozzle section of smaller diameter.

4. In a device of the class described, the combination of a hollow casing element, said element having a nozzle of two diameters at one end; a second casing element, the open end whereof passes onto the nozzle section of larger diameter; means for locking said elements together; and a cigarette holder comprising a head and a stem having a telescopic connection therewith, the mouth of said head being of such diameter as to pass over and to make frictional contact with the nozzle section of smaller diameter.

In testimony whereof I have signed my name to this specification.

WILLIAM RUMBLE, JR.