

(No Model.)

L. LEMOS.
COMBINED WHISTLE AND CIGAR HOLDER.

No. 542,366.

Patented July 9, 1895.

Fig. 1.

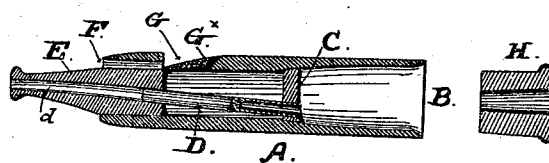
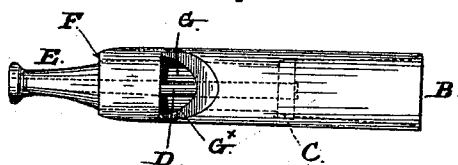


Fig. 2.



Witnesses.

E. Patten

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UNITED STATES PATENT OFFICE.

LEON LEMOS, OF SAN FRANCISCO, CALIFORNIA.

COMBINED WHISTLE AND CIGAR-HOLDER.

SPECIFICATION forming part of Letters Patent No. 542,366, dated July 9, 1895.

Application filed August 7, 1894. Serial No. 519,677. (No model.)

To all whom it may concern:

Be it known that I, LEON LEMOS, a citizen of the United States, residing in the city and county of San Francisco, State of California, have invented a new and useful Combined Whistle and Cigar-Holder, of which the following is a specification.

My invention has for its object the production of a combined cigar-holder and whistle, or a device wherein a cigar or a cigarette may be smoked and with which a policeman can be summoned or an alarm sounded instantaneously.

To attain this end, my invention consists essentially in a cigar-holder having at one end a socket for the tip of a cigar, at the other end a mouthpiece communicating with the socket and a whistle, the same being constructed to operate substantially as herein-
after explained, and set forth in the claims.

In the accompanying drawings, which form part of this specification, Figure 1 is a vertical longitudinal section through the center of the device. Fig. 2 is a top view.

Like letters of reference, wherever they occur, indicate corresponding parts in both figures.

The body A is a hollow cylinder with a socket B, suitably shaped, in one end to receive the tip end of a cigar, and also separated from the rear portion of the hollow space by a plug C. In the opposite end, or what I term the "rear" end, is fixed a tapering mouthpiece E, having a tubular passage *d* through it. From the inner end of this mouthpiece a small tube D is carried through the hollow space beyond through the plug C and into the socket B. This socket, mouthpiece, and connecting-tube form the cigar-holder, while the space between the mouthpiece and the socket constitutes the chamber of the whistle.

Between the butt or larger end of the mouth-

piece and the surrounding end of the cylindrical body, into which it is inserted, an orifice or passage is made by flattening the butt end of the mouthpiece, and in front of this passage an opening G of the usual shape is cut to produce the thin lip G^x for the whistle.

In practice the mouthpiece is held in the lips or mouth of the smoker; but when danger is apparent or assault is made the lips are extended over the whistle-orifice and a blast given through the passage to work the whistle in the usual way. Thus it will be seen that the necessary call can be made immediately without removing the implement from the lips or mouth.

Room for inserting a pea in the whistle-chamber can be made, if desired, by bending down the smoke-tube D directly under the opening F.

A removable plug H, with a socket and passage of suitable size for a cigarette, is inserted in the socket B to receive a cigarette.

Having thus described my invention, what I claim, and desire to secure by Letters Patent, is—

The combined whistle and cigar-holder herein described consisting of the body —A, divided by a partition into two compartments, one of which is closed by a plug —E, the other of which is open at —B— to form a cigar-holder, the tube —D— connecting the passage in the mouth-piece with the compartment —B— on the opposite side of the partition, and the slit —F— and the opening —G— in the top of the body, constructed for operation as set forth.

In testimony that I claim the foregoing I have hereunto set my hand and seal.

LEON LEMOS. [L. S.]

Witnesses:

C. W. M. SMITH,
CHAS. E. KELLY.