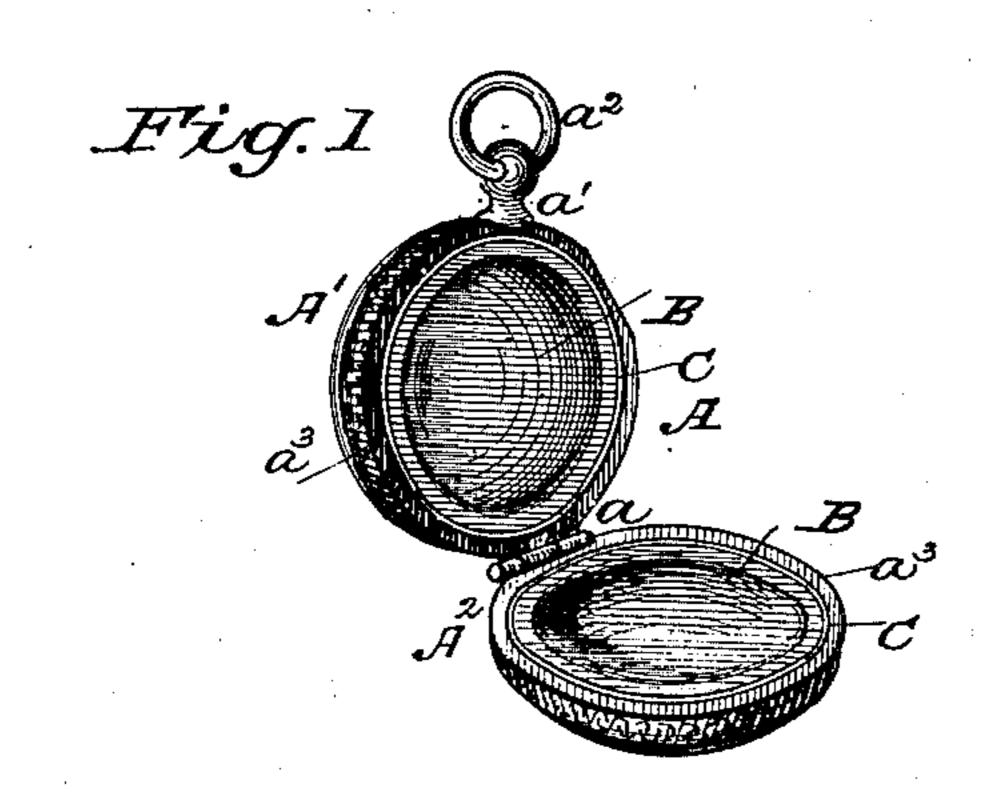
(No Model.)

C. W. ROBERTSON.

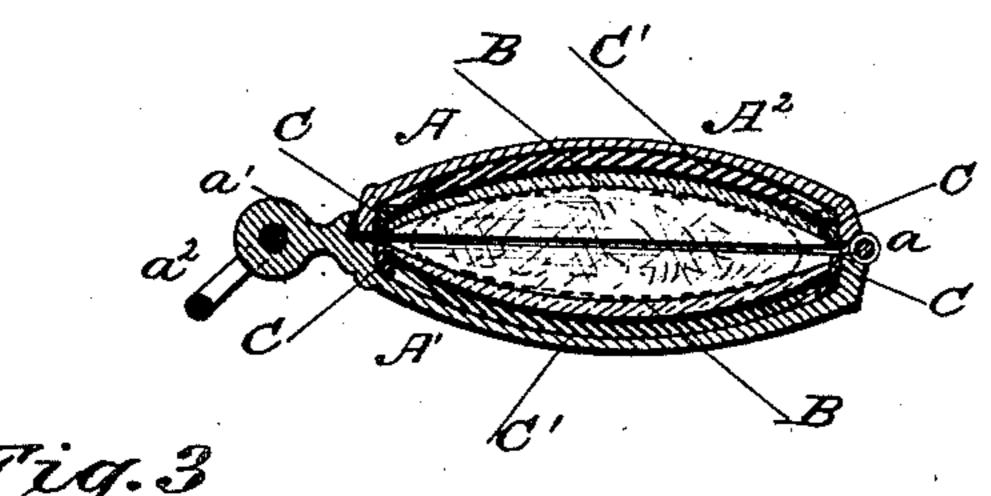
CHEWING GUM LOCKET.

No. 395,515.

Patented Jan. 1, 1889.



Frg.2





United States Patent Office.

CHRISTOPHER W. ROBERTSON, OF SOMERVILLE, TENNESSEE, ASSIGNOR OF ONE-HALF TO CARIE BOOTH ROBERTSON, OF SAME PLACE.

CHEWING-GUM LOCKET.

SPECIFICATION forming part of Letters Patent No. 395,515, dated January 1, 1889.

Application filed September 10, 1887. Serial No. 249,394. (No model.)

To all whom it may concern:

Be it known that I, CHRISTOPHER W. ROB-ERTSON, of Somerville, in the county of Fayette and State of Tennessee, have invented a 5 new and useful Improvement in Chewing-Gum Lockets, of which the following is a

specification.

The object of my invention is to provide a locket of novel form and construction for 10 holding with safety, cleanliness, and convenience for use chewing-gum, confections, or medicines, and which may be carried in the pocket or otherwise attached to the person, as lockets are ordinarily worn; and the improve-15 ment consists, essentially, in a locket having an anti-corrosive lining, and it also consists in certain details of construction and combinations of parts, hereinafter particularly described, and designated in the claims.

In the accompanying drawings, Figure 1 is a perspective representation of my improved locket opened; Fig. 2, an enlarged section thereof closed; Fig. 3, a perspective of one of the glass linings detached, and Fig. 4 a simi-25 lar representation of an inner cushion or pad to be placed between the lining and the metal

back of the locket.

The locket-case A consists of two sections, A' A², hinged together at a, in any well 30 known or preferred manner, and having a neck, a', and ring a^2 , to which a guard or chain may be attached. A concavo-convex lining, B, of glass, crystal, porcelain, or other non-corrosive material, is fitted in a bezel or 35 metal ring, C, which protects its edge against chipping and prevents it from being crushed by the pressure of the locket-case sections A' A² when snapped together, is fitted within rim-flanges a^{3} of the casing-sections, and may 40 be easily removed or replaced therefrom for convenience of construction, repairs, or for cleansing the linings.

A cushion or pad lining of rubber or other elastic material, C', shaped to fit against the 45 inner surface of the locket-case, is placed between said case and the crystal or lining B,

and serves to protect the said lining B from breakage when the contents of the locket are pressed tightly between the case-sections. The gum is pressed into a wafer form be- 50 tween the concave surfaces of the lining B, and the gum is permitted to be easily removed therefrom, while the smooth or glazed surface of the lining will prevent it from ad-

hering thereto.

As the lining B is made of a non-corrosive material, any of which may be employed without departing from my invention, the saliva of the mouth or other substance held within the locket will not act upon it chem- 60 ically, and a case of any preferred material may thus be used. Chewing-gum may thus be carried conveniently upon the person, and is not left around carelessly to become dirty or to fall in the hands of persons to whom it 65 does not belong, and be used by ulcerous or diseased mouths, by which infection would be communicated by subsequent use to the owner.

I claim as my invention and desire to secure 70

by Letters Patent—

1. A locket having hinged sections, each of which is fitted with an anti-corrosive lining, substantially as described, for the purpose specified.

2. A locket having hinged case-sections, each of which is fitted with a concave crystal removable from the case-sections, substantially as and for the purpose described.

3. The combination, in a locket, of the 80 hinged case-sections, the concave linings, and separate rings forming rims for the protection of the edges of the linings, substantially as set forth.

4. The combination, in a locket, of the 85 hinged case, the concave fragile lining, and the pad-lining placed between said case and concave lining, substantially as described.

CHRISTOPHER W. ROBERTSON.

Witnesses:

Witnesses:
T. S. GALLAWAY,
R. L. MONTGOMERY.