No. 776,790.

PATENTED DEC. 6, 1904.

E. G. LUNDQUIST.

TOBACCO POUCH.

APPLICATION FILED MAY 2, 1904.

NO MODEL.

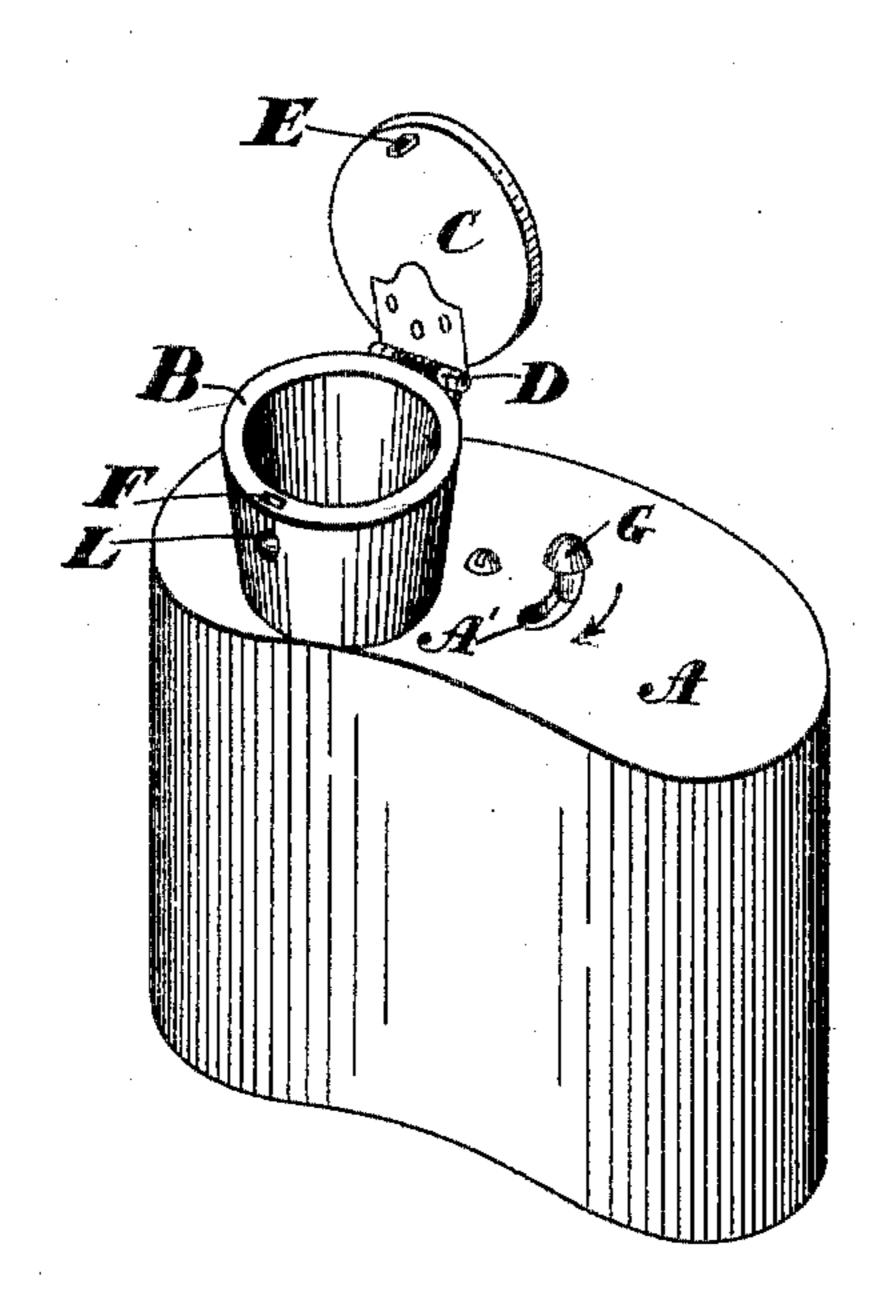


Fig.1.

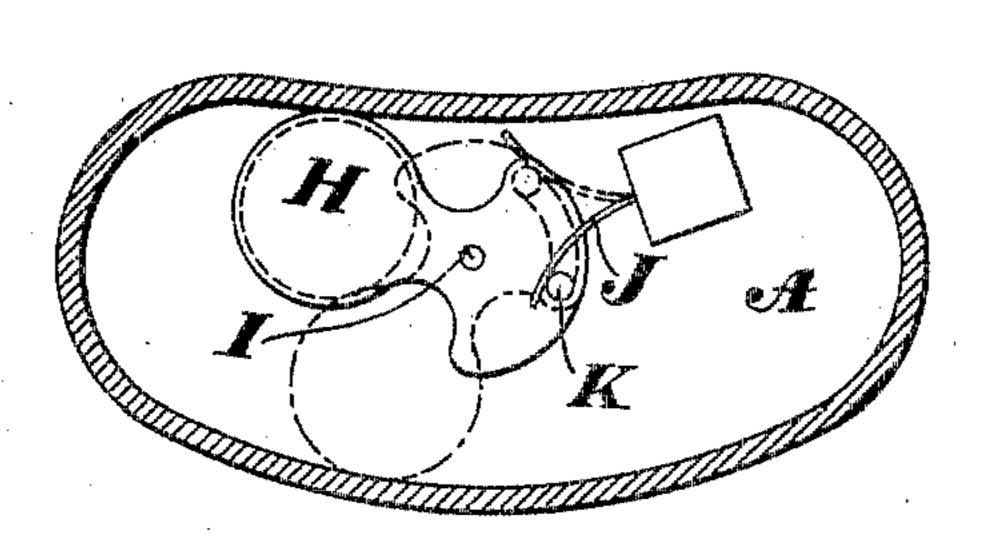


Fig. 2.

WITNESSES

Chas Letyde. Timble Markeller. INVENTOR

Erick G. Lundquist.

BY HAZArd & Hayblam

ATTORNEYS.

UNITED STATES PATENT OFFICE.

ERICK G. LUNDQUIST, OF LOS ANGELES, CALIFORNIA, ASSIGNOR OF TWO-THIRDS TO HENRY H. HAIL AND WILLIAM A. HAIL.

TOBACCO-POUCH.

SPECIFICATION forming part of Letters Patent No. 776,790, dated December 6, 1904. Application filed May 2, 1904. Serial No. 206,094. (No model.)

To all whom it may concern:

Be it known that I, Erick G. Lundquist, a citizen of the United States, residing at Los Angeles, in the county of Los Angeles, State 5 of California, have invented new and useful Improvements in Tobacco-Pouches, of which

the following is a specification.

My invention relates more particularly to means to carry smoking-tobacco from which 10 cigarettes are made in the pocket and having means attached thereto whereby the necessary quantity of tobacco to make a cigarette can be easily measured; and the object of my invention is to provide a tobacco-pouch for that 15 purpose. I accomplish this object by means of the device described herein and shown in the accompanying drawings, in which-

Figure 1 is a perspective view of my improved tobacco-pouch. Fig. 2 is a transverse 20 central section looking upward at the top

thereof.

In the drawings, A represents the pouch, upon the upper end of which is mounted the measuring device or chamber B. This cham-25 ber has a capacity to chamber enough tobacco to make a cigarette. It is provided with a spring-actuated hinge D. On the outer or free end of the lid C, I have provided a catch E, adapted to engage a spring-pressed lug F 3° in the top of the measuring device, adapted to engage the catch on the lid to hold it in its closed position.

The tobacco-measuring chamber B is separated from the tobacco-pouch by a spring-35 operated pivoted sliding stop H. This stop is pivoted on the pivot I and is held in its closed position by the spring J, which engages the lug K on the free end of the pivoted slide. Projecting upwardly from the free end of the 4° pivoted slide and extending through the opening A' in the top of the pouch is the thumbpiece G. Now when it is desired to use the pouch, the lid C being normally closed, the pouch is inverted, and the thumb-piece G is 45 moved around in the direction indicated by the arrow in Fig. 1. The pivoted slide will be

thereby thrown into the position shown in dotted lines in Fig. 2 and open the passage between the pouch and the measuring-chamber, leaving the tobacco free to fill the measuring 50 device. The pouch is then inverted and shaken. The thumb-piece G is then released, which will permit the stopper to immediately close the opening between the pouch and the measuring-chamber, and a quantity of tobacco suf- 55 ficient to make a cigarette will be contained in the measuring-chamber. When the operator has the paper ready to make the cigarette, the measuring-chamber being full of tobacco, he places the pouch in an inverted 60 position over the cigarette-paper and presses upon the thumb-piece L, which will depress the spring-pressed lug F, releasing the catch E and allowing the lid to be thrown open into the position shown in Fig. 1, permitting all 65 tobacco in the measuring-chamber to fall onto the cigarette-paper.

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

Patent, is—

The herein-described tobacco-pouch, comprising the case A having attached thereto the tobacco-measuring device B; a spring-actuating lid pivoted thereon; a pivoted stopper H adapted to close the aperture leading from the 75 pouch to the measuring device, the said stopper having a spring-engaging lug K mounted on its outer free end and adapted to engage the spring J, and be held normally in its closed position thereby; a thumb-piece G mounted 8c on the free ends of the pivoted slide and projecting outwardly through the upper end of the pouch, substantially as herein shown and described.

In witness that I claim the foregoing I have 85 hereunto subscribed my name this 23d day of April, 1904.

ERICK G. LUNDQUIST

Witnesses:

HENRY T. HAZARD, G. E. HARPHAM.