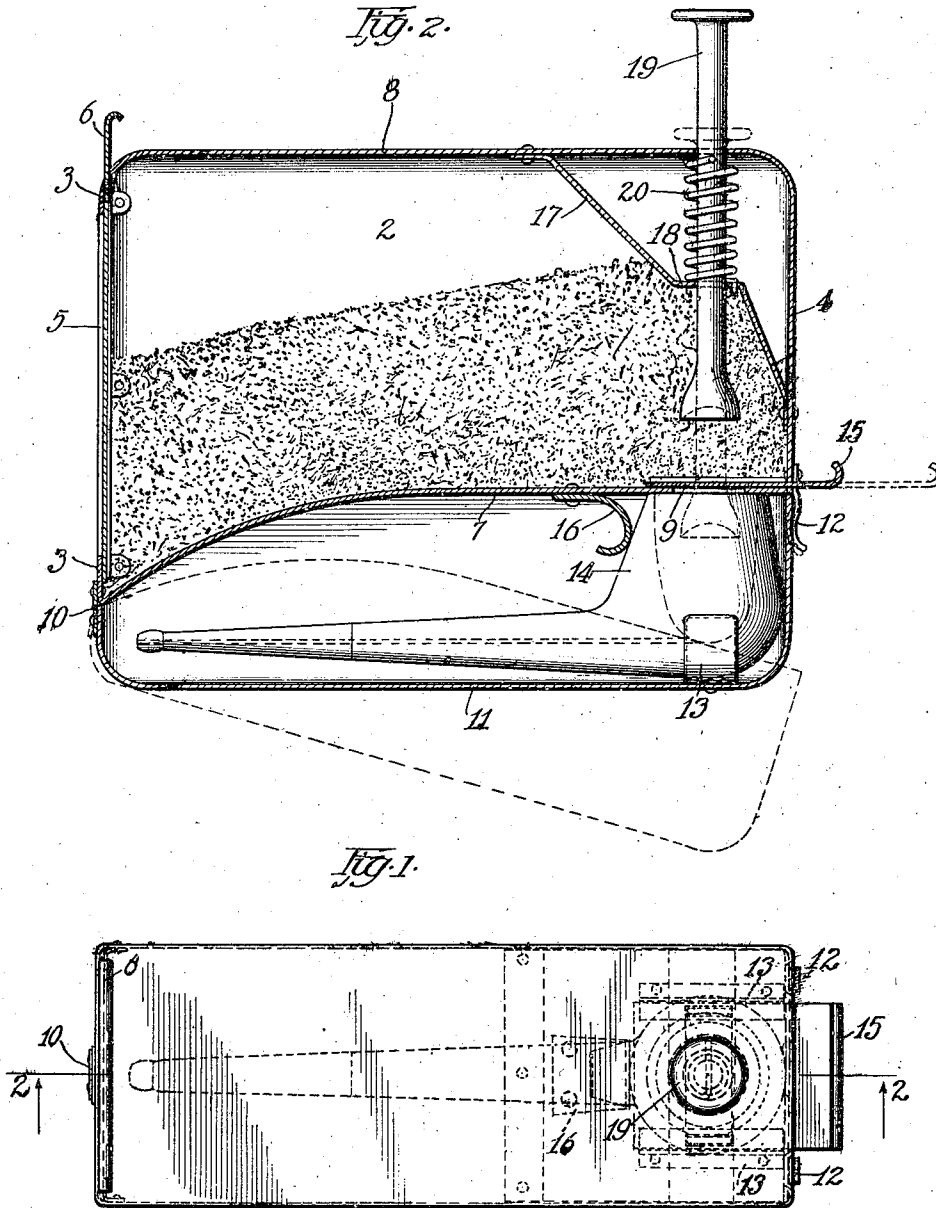


H. BERG.  
TOBACCO RECEPTACLE.  
APPLICATION FILED MAR. 18, 1911.

1,001,242.

Patented Aug. 22, 1911.



Witnesses:  
Arthur Carlson  
M. Jacobson

Inventor  
H. Berg  
by H. Sanders  
Att'y.

# UNITED STATES PATENT OFFICE.

HJALMAR BERG, OF IOLA, IDAHO.

TOBACCO-RECEPTACLE.

1,001,242.

Specification of Letters Patent. Patented Aug. 22, 1911.

Application filed March 18, 1911. Serial No. 615,338.

*To all whom it may concern:*

Be it known that I, HJALMAR BERG, a citizen of Sweden, residing at Iola, in the county of Bonner and State of Idaho, have invented certain new and useful Improvements in Tobacco-Receptacles, of which the following is a specification.

This invention relates to tobacco receptacles and has for its object to provide a device of this class provided with a hinged attachment adapted to receive and retain a smoking pipe.

Another object is to provide a device of this class wherein means for filling the pipe contained therein are provided.

With the foregoing and other objects in view the invention consists in the combination and arrangement of parts to be hereinafter fully described in the following specification, pointed out in the claims and illustrated in the accompanying drawing which forms a part of said specification and in which—

Figure 1 is a plan of the device. Fig. 2 is a vertical section taken on line 2—2 of Fig. 1.

Like reference characters indicate corresponding parts throughout the several views.

2 is the tobacco receptacle having a top and bottom 3 and 4 respectively, the former having a suitable opening 5 therein through which the tobacco is inserted and a sliding cover 6 adapted to close the said opening when desired.

7 is an inner partition in the device and in reality one side of the tobacco receptacle proper; it extends from top to bottom of the receptacle and marks one termination of these portions, the other side of the receptacle being indicated by the numeral 8. An aperture 9 is provided in the partition or side 7 through which tobacco may be forced in a manner to be hereinafter described.

Hinged to the top of the receptacle as at 10 is a member 11, for which the partition 7 serves normally as a cover, approximately oblong in shape but having the end that is secured adjacent the bottom of the receptacle of somewhat greater depth than the end adjacent the top. When in closed position the longest side of this device lies in a plane parallel with the plane of the side 8 of the receptacle and is of the same length as that side. The deeper end of this attachment is held adjacent the bottom 4 through

the medium of suitable clips 12 secured to said bottom and when released from these clips the entire attachment is adapted to swing away from the receptacle proper on its hinges as shown in dotted lines in Fig. 2. This attachment is intended as a pipe receptacle and has provided upon the inner surface of its longest side near the deeper end a spring pipe seat 13 adapted to receive the bowl of a pipe and retain the same in an upright position. In this position the top of the pipe bowl comes directly beneath the aperture 9 in the partition or side 7 of the tobacco receptacle. A sliding cover 15 arranged upon the inner surface of the partition 7 affords a means of closing the aperture 9 and said cover works through a suitable aperture provided in the bottom of the receptacle through which it projects. An inner clip 16 secured upon the under surface of the partition 7 projects down into the attachment and serves to hold the pipe bowl against longitudinal movement. To insert the pipe in this attachment the same is permitted to swing away from the receptacle proper on its hinge when the bowl of the pipe can be readily placed in its seat the handle of the pipe extending toward the smaller end of the attachment and when the attachment is brought up against the receptacle proper and fastened as previously described the pipe is in position.

Extending in a zigzag manner from the side 8 of the receptacle to the bottom is a partition 17 comprising a seat 18 parallel with the side 8 and provided with an aperture directly opposite the aperture 9 in the partition 7 and also in alinement with a similar aperture in the side 8 and a plunger 19 extends through the last named aperture and through the aperture in the seat 18 and terminates when in normal position directly above the aperture 9 of the partition 7. A spring 20 within the receptacle has one extremity secured to the plunger and the other to the seat 18, its purpose being to keep the lower or inner end of the said plunger the minimum distance from the said seat. By depressing the plunger manually a portion of the tobacco between the same and the aperture 9 is, after the cover 15 has been withdrawn, forced into the bowl of the pipe. By removing pressure from the plunger the spring will draw the same into position again ready to force more tobacco into the

pipe. This operation is repeated until the pipe is full, when it may be withdrawn.

What I claim is:—

1. The combination with a tobacco receptacle having apertures in the sides thereof diametrically opposed, of an attachment hinged by one end to the top of the receptacle having its opposite end normally in alinement with the aforesaid apertures and clips secured to the bottom of the said receptacle for normal engagement with the said attachment.

2. The combination with a tobacco receptacle having apertures diametrically opposed in the sides thereof, of an attachment hinged by one end to the top of the said receptacle having its opposite end normally in alinement with the aforesaid apertures, clips secured to the bottom thereof, a zig-zag partition having an aperture in alinement with the aforesaid apertures and a plunger suitably secured within the receptacle and adapted for operation in the said apertures.

3. The combination with a tobacco receptacle having apertures in the sides thereof diametrically opposed, of an attachment hinged by one end to the top of the said receptacle having its opposite end normally in alinement with the aforesaid apertures, clips secured to the bottom thereof, a partition having an aperture in alinement with the aforesaid apertures, a plunger adapted for operation in the said apertures and a

spring secured to said plunger and partition.

4. The combination with a tobacco receptacle having apertures in the sides diametrically opposed, of an attachment hinged by one end to the top thereof having its opposite end normally in alinement with the aforesaid apertures, clips secured to the bottom and means within said attachment for holding a pipe in a receptive or upright position.

5. The combination with a tobacco receptacle having apertures in the sides thereof diametrically opposed, of an attachment hinged by one end to the top of said receptacle having its opposite end normally in alinement with the aforesaid apertures, clips secured to the bottom thereof, a partition having an aperture in alinement with the aforesaid apertures, a spring actuated plunger adapted for operation in the aforesaid apertures, a pipe seat disposed in one end of the said attachment and a clip secured to one side of the said receptacle and projecting into the said attachment.

In testimony that I claim the foregoing as my own I have hereto affixed my signature in the presence of two subscribing witnesses.

HJALMAR BERG.

Witnesses:

GILBERT BERG,  
BERTHA E. JOHNSON.