

C. C. LYNCH & A. PETRIE.

BAG CABINET.

APPLICATION FILED NOV. 8, 1911.

1,057,158.

Patented Mar. 25, 1913.

2 SHEETS—SHEET 1.

Fig. 1.

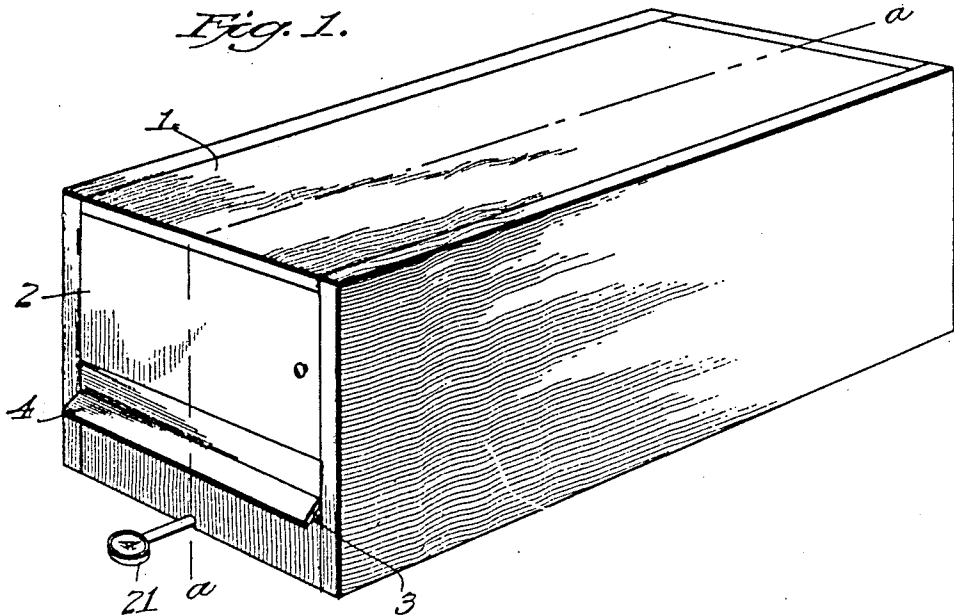
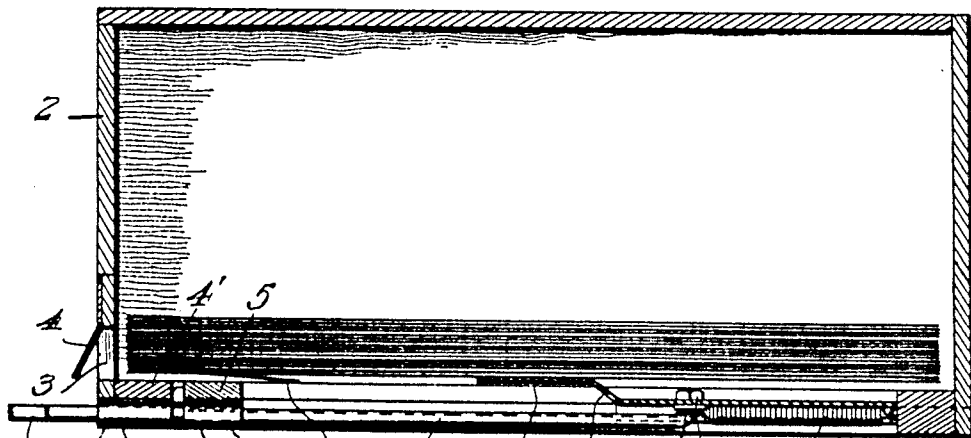


Fig. 3.



Witnesses
W. M. Roach
Charles Roach

Inventors
Charles C. Lynch
and Arthur Petrie
 By *W. M. Roach, Jr.*
 Their Attorney

C. C. LYNCH & A. PETRIE.
BAG CABINET.
APPLICATION FILED NOV. 8, 1911.

1,057,158.

Patented Mar. 25, 1913.

2 SHEETS—SHEET 2.

Fig. 2.

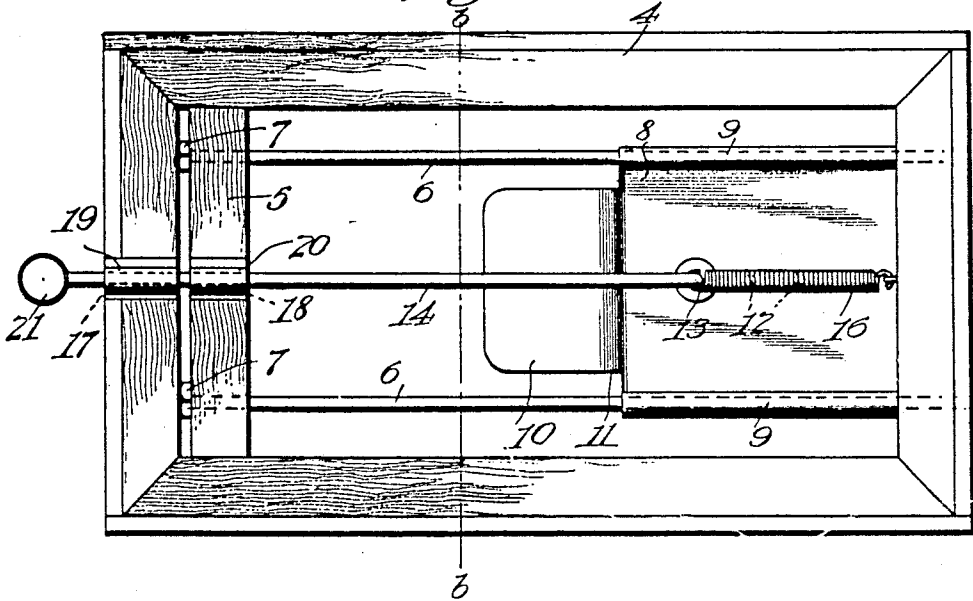
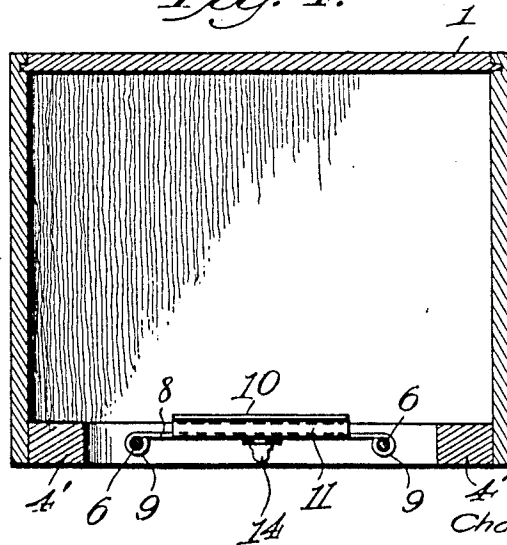


Fig. 4.



Witnesses

W. N. Roach, Jr.
Chas. E. Roach

By

Inventors
Charles C. Lynch and
Arthur Petrie

W. N. Roach, Jr.
Their Attorney

UNITED STATES PATENT OFFICE.

CHARLES C. LYNCH AND ARTHUR PETRIE, OF WANETTE, OKLAHOMA.

BAG-CABINET.

1,037,158.

Specification of Letters Patent.

Patented Mar. 25, 1913.

Application filed November 8, 1911. Serial No. 659,171.

To all whom it may concern:

Be it known that we, CHARLES C. LYNCH and ARTHUR PETRIE, citizens of the United States of America, residing at Wanette, in the county of Pottawatomie and State of Oklahoma, have invented certain new and useful Improvements in Bag-Cabinets, of which the following is a specification.

This invention relates to bag cabinets and has for its objects the provision of a cabinet which, while keeping the bags inclosed and away from the dust and dirt, yet provides a ready means of securing a bag when desired; the provision of a cabinet of simple and cheap construction and easy and accurate of operation. These objects are attained by the novel construction, preferred forms of which are shown in the accompanying drawings, it being, however, understood that changes may be made in said construction without departing from the spirit of this invention or the scope of the claim.

In said drawings: Figure 1 is a perspective view of the complete cabinet section. Fig. 2 is a bottom plan view. Fig. 3 is a longitudinal vertical sectional view taken on the line *a—*a** of Fig. 1. Fig. 4 is a transverse sectional view taken on the line *b—*b** of Fig. 2.

Referring to said drawings by numerals:—A box or cabinet 1 of any suitable material but preferably of wood or metal and of a size and shape suitable for its purpose is provided at one portion thereof, but preferably in the front end, with a door 2 for the purpose of providing an opening for loading said cabinet. Said door 2 is provided at its lower end with a suitable recess 3 over which extends a downwardly and outwardly extending flap 4. Flap 4 is by preference of sheet metal and suitably fastened to the door when the cabinet is of wood but when the cabinet is of metal said flap is integral with the door.

A frame 4' is placed at the bottom of said cabinet within the sides and ends thereof and within said frame, near the front end thereof, is carried the cross bar 5. Spaced parallel supporting rods 6 are arranged longitudinally of the frame 4' and pass through suitable openings formed in cross bar 5 and enter at their other ends openings formed in the rear member of frame 4'. Said rods 6 are held firmly in place by the

heads 7 thereof abutting against the forward member of frame 4'. A plate 8 having rolled edges 9 is slidably mounted upon the rods 6 by said rods passing through the recesses formed by said rolled edges 9. Said plate 8 is provided, at its forward end, with a tongue 10, bent upwardly as at 11, the major portion of said tongue lying in a plane parallel to that of the plate 8. Plate 8 is further provided with recesses 12 for the reception of the bent end 13 of rod 14, said rod being made fast to said plate in any suitable manner but preferably by means of a nut 15 adapted to engage the threaded end of said rod. The purpose of a plurality of recesses 12 is to allow adjustment of the plate 8 when the same may become necessary by reason of different sizes of bags. A resilient member 16, by preference a coiled spring, is suitably attached to the bent end 13 of rod 14 and at its other end to the frame 4'.

The forward member of frame 4' and cross bar 5 are provided with open aligned transverse guideways or slots 17 and 18 respectively for the reception of an operating rod 14, said rod being held in place therein by means of retaining plates 19 and 20 suitably fastened to said forward member of frame 4' and said cross bar 5, respectively, below said slots. Rod 14 is provided, at its forward end, with a suitable head 21 which forms a grip for the operation of said rod and also provides a place for the stamping thereon or insertion therein of the size number of the bags contained in the cabinet.

In practice our invention is used as follows. The bags being folded with one side of the bottom turned back against the bag to form a flap, as shown most clearly at 22, Fig. 3, the bags are placed in the cabinet through the door 2, the door being then closed, to secure a bag the head 21 is gripped and rod 14 drawn forward causing plate 8 to travel forward along rods 6 resulting in tongue 10 catching the bag within the flap 22 and ejecting said bag through recess 3, when the head is released and the resilient member 16 causes the parts to assume their original position.

Having described our invention, what we claim as new and desire to secure by Letters Patent, is:—

A bag cabinet comprising a casing provided with a bag outlet, an ejector slidable

therein, means for slidably supporting the
ejector in the casing, said ejector being pro-
vided with a longitudinal row of openings,
a handle for operating the ejector, said
5 handle having an upturned rear end for
selective engagement with said openings,
and means for detachably fastening the up-
turned end of the handle to the ejector.

In testimony whereof we hereunto affix
our signatures in presence of two witnesses. 10

CHARLES C. LYNCH.
ARTHUR PETRIE.

Witnesses:

REECE BOYER,
ARMAND ALLEMAND.

Copies of this patent may be obtained for five cents each, by addressing the "Commissioner of Patents,
Washington, D. C."