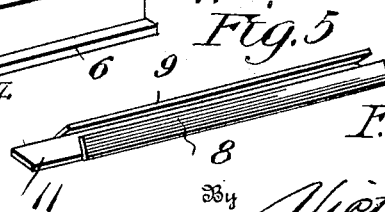
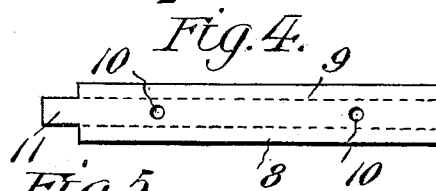
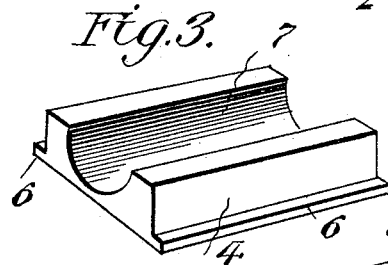
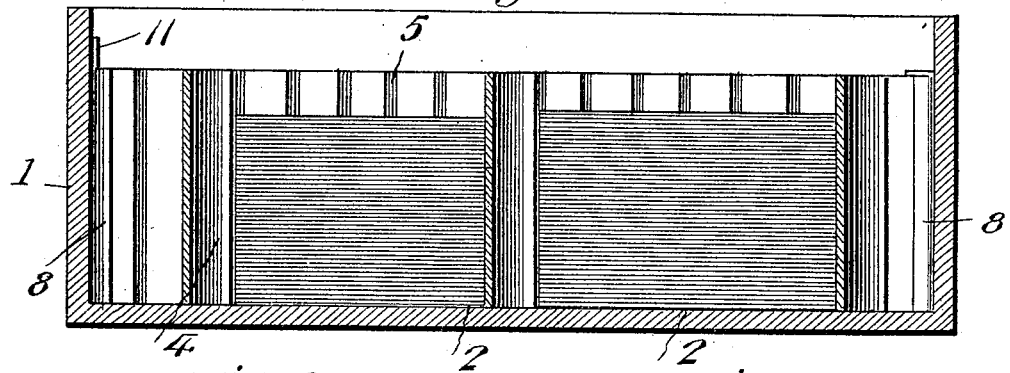
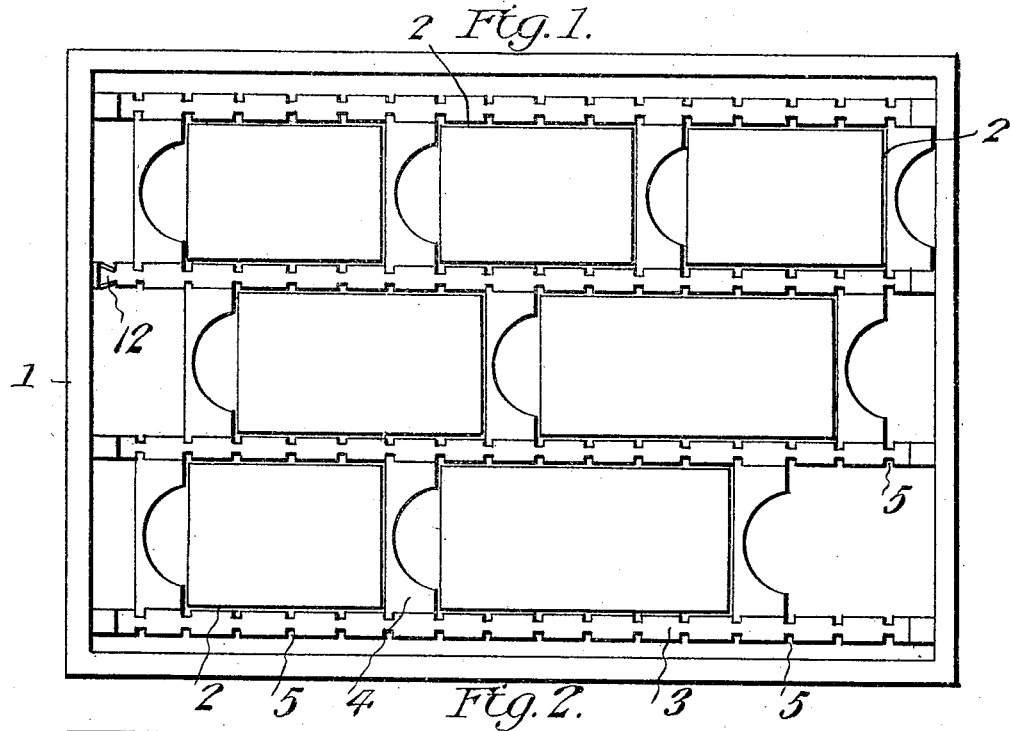


No. 823,357.

PATENTED JUNE 12, 1906.

F. G. PASSINO.
 HOLDER OR RECEPTACLE FOR LABELS, TICKETS, &c.
 APPLICATION FILED OCT. 10, 1905.



Witnesses
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UNITED STATES PATENT OFFICE.

FRANKLIN G. PASSINO, OF MEMPHIS, TENNESSEE.

HOLDER OR RECEPTACLE FOR LABELS, TICKETS, &c.

No. 823,357.

Specification of Letters Patent.

Patented June 12, 1906.

Application filed October 10, 1905. Serial No. 282,198.

To all whom it may concern:

Be it known that I, FRANKLIN G. PASSINO, a citizen of the United States, residing at Memphis, in the county of Shelby and State of Tennessee, have invented new and useful Improvements in Holders or Receptacles for Labels, Tickets, &c., of which the following is a specification.

This invention relates to improvements in holders or receptacles for labels, tickets, checks, tags, and the like, and has for its object the production of a simple and effective construction of holder or receptacle of this character wherein adjustable partitions are provided whereby compartments of different size may be formed for the reception of different sizes of labels and wherein certain of the partitions are so constructed as to afford finger-recesses to facilitate the individual removal of the labels from the separate compartments.

A further object of the invention is to provide a label holder or receptacle of the aforesaid character wherein provision is made for the secure retention of the normally stationary partitions and their free removal and readjustment when occasion requires, as when it is desired to change the widths of the receiving-compartments.

In the drawings hereto annexed and forming a part of this specification, Figure 1 is a top plan view of a label-holder embodying my invention. Fig. 2 is a central vertical longitudinal section of the same. Fig. 3 is a perspective view of one of the adjustable transverse partition-blocks. Fig. 4 is a plan view of one of the guide-pieces and keepers for the longitudinal partition. Fig. 5 is a fragmentary perspective view thereof.

Referring now more particularly to the drawings, the numeral 1 designates an oblong rectangular drawer or shallow box, which is divided into a series of ticket or label holding compartments 2 by longitudinal and transverse partitions 3 and 4.

The longitudinal partitions 3 consist of thin slats or strips of somewhat less length and depth than the box or drawer and provided in their opposite sides with vertical grooves 5, arranged at regular intervals apart. The transverse partitions 4 preferably consist, as clearly shown in Fig. 3, of blocks of proper width to fit between adjacent longitudinal partitions 3 and provided at opposite sides with tongues 6 to slidably engage the grooves 5, whereby the transverse

partitions may be fitted between the longitudinal partitions at greater or less distances apart to divide the spaces or rows formed thereby into ticket or label receiving compartments of the same size or of different sizes. Each transverse partition is formed in one of its faces with a vertical recess 7 to admit of the ready insertion of the index-finger of the hand into a compartment to enable said finger and the thumb to conveniently grasp the labels, so that the same may be individually removed. The construction of the partitions is thus such as to permit them to be arranged at different distances apart to form compartments which vary in width and length, as will be readily understood.

In order to removably hold the longitudinal partitions 3 within the box or drawer, retaining devices 8 are provided, each of which consists of a comparatively long and narrow strip of sheet metal having its side edges bent inward to form guide and retaining flanges 9, which are spaced apart to produce a vertically-slotted guideway. The back or body portion of each retaining device is formed with openings 10 for the passage of tacks or other suitable fastening devices to secure the same to either of the end walls of the box or drawer. The upper end of the back or body portion terminates in a stop-wing 11, which is adapted to be bent forward to hold the end of the partition seated in the guideway. Each longitudinal partition-strip is formed with a tongue 12 to engage the flanges 9 and permit the end of the strip to be engaged with and disengaged from the retaining device by vertical sliding movement. After the ends of the longitudinal strip are inserted within their keepers or retaining devices in an obvious manner the wings 11 of the said keepers or retaining devices are bent inwardly to overlie the tongues 12, and thereby hold the strip from casual upward movement and displacement. By bending the wings backward the longitudinal partitions may be readily removed, and then, if desired, the keepers or retaining devices may be readjusted and secured at different positions within the box or drawer to space said partitions a greater or less distance apart, thus admitting of the ready adjustability of the partitions to suit various requirements. It will be understood, of course, that transverse partitions of different widths may be employed in practice to enable a wide range of adjustability to be obtained.

The construction and mode of operation of my improved label holder or receptacle will be readily understood from the foregoing description, taken in connection with the accompanying drawings, and it will be seen that a holder is provided which enables labels or tickets of the same or different sizes to be retained in classified relation and readily removed for inspection or use.

10 Having thus described the invention, what I claim is—

1. A label-holder comprising a shallow rectangular box or receptacle provided at its ends with keepers, a plurality of longitudinal partitions slidably and releasably engaging said keepers, and transverse partitions co-operating with said longitudinal partitions to form compartments, one of said sets of partitions having grooves and the other tongues to engage the same, whereby the partitions are adjustably connected to form compartments of the same or different sizes, each of

the transverse partitions being provided with a finger-recess opening through its upper edge and located wholly in one side thereof. 25

2. A label-holder comprising a receptacle provided with longitudinal and transverse partitions, one having grooves and the other tongues to engage the same, whereby the partitions are adjustably connected to form compartments of the same or different sizes, the longitudinal partition also being provided with terminal tongues, and keepers secured to the receptacle and having flanges forming slotted guideways receiving said tongues and also having wings adapted to be bent over upon the tongues to hold the longitudinal partitions in position. 30 35

In testimony whereof I affix my signature in presence of two witnesses.

FRANKLIN G. PASSINO.

Witnesses:

WM. M. FORREST, Jr.,
CHAS. C. WELLFORD.