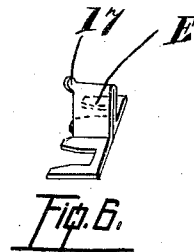
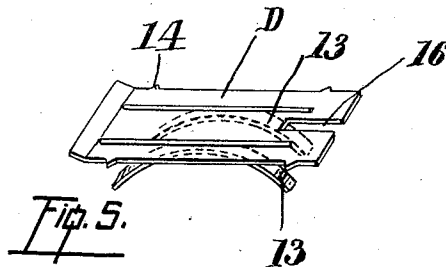
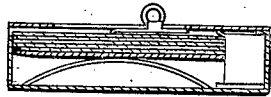


1,056,809.

The figure consists of three perspective drawings of a rectangular box-like device, labeled Fig. 1, Fig. 2, and Fig. 3.

- Fig. 1:** Shows the device in its closed state. The top surface is labeled *B*. A horizontal slot is visible on the top, with a component labeled *C* (a small cylinder or plug) inserted into it. The front edge is labeled *A*. The side of the box is labeled *1*. A small latch or pin is labeled *10*, and a small rectangular component on the top surface is labeled *11*.
- Fig. 2:** Shows the device with its lid open. The lid is labeled *B* and features a gear-like or notched internal structure. A component labeled *C* is visible on the lid. The front edge is labeled *A*. The interior of the box is labeled *11*. A small latch or pin is labeled *10*, and a small rectangular component on the lid is labeled *12*. A small rectangular component on the bottom of the box is labeled *15*. A small rectangular component on the side of the box is labeled *18*.
- Fig. 3:** Shows the device with its lid open, revealing the internal wiring and components. The lid is labeled *B* and features a gear-like or notched internal structure. The front edge is labeled *A*. The interior of the box is labeled *11*. A small latch or pin is labeled *10*, and a small rectangular component on the lid is labeled *12*. A small rectangular component on the bottom of the box is labeled *15*. A small rectangular component on the side of the box is labeled *18*.



Wm. Aug. Mac
G. Patrosk.

BY *Fred. B. Leckensmeyer*
ATTY.

UNITED STATES PATENT OFFICE.

ALEXANDER McCULLOCH, OF EDMONTON, ALBERTA, CANADA.

STREET-CAR-TICKET HOLDER.

1,056,809.

Specification of Letters Patent.

Patented Mar. 25, 1913.

Application filed September 10, 1912. Serial No. 719,608.

To all whom it may concern:

Be it known that I, ALEXANDER McCULLOCH, a subject of the King of Great Britain, residing in the city of Edmonton, in the Province of Alberta, in the Dominion of Canada, have invented certain new and useful Improvements in Street-Car-Ticket Holders, of which the following is the specification.

10 This invention relates to improvements in street car ticket holders of the type in which tickets are adapted to be ejected one by one through the end of the box or container, and the objects of the invention are
15 to generally simplify and improve the construction of the device so as to enable it to be more cheaply manufactured and the operative parts assembled more readily in position, and it consists essentially of the improved construction hereinafter described
20 in detail in the accompanying specifications and drawings.

In the drawings, Figure 1 is a perspective view of the ticket holder. Fig. 2 is the
25 same view with the cover open. Fig. 3 is the same view with some tickets in the box. Fig. 4 is a longitudinal section through the box. Fig. 5 is a perspective view of the follower plate. Fig. 6 is a perspective view of
30 the retaining member.

Referring to the drawings, A represents a rectangular box or container preferably constructed of sheet metal and having a hinged cover B provided with slots 10 and
35 11 in which reciprocate an ejector member C having teeth 12 adapted to engage the top of the tickets.

D represents the follower plate normally forced upwardly from the bottom of the box
40 by means of bow-shaped springs 13. The side edges of the follower plate are formed with projecting tongues 14 adapted to engage in grooves 15 which are pressed in the sides of the case.

E represents a retaining member which
45 fits in one end of the box and through a slot 16 provided in the follower member, said retaining member having a lip 17 at the top adapted to extend over the pile of tickets. It will be noted that the member E is not
50 permanently attached to the holder and may therefore be adjusted to bear against and return tickets of different lengths.

The invention operates in the following manner: The tickets are forced against the
55 cover and are ejected by a reciprocating ejecting member, a slot 18 being provided in one end of the casing to permit of ejecting of the tickets.

As many changes could be made in the
60 above construction and many apparently widely different embodiments of my invention within the scope of the claim, constructed without departing from the spirit or scope thereof, it is intended that all matter contained in the accompanying specification and drawings shall be interpreted as
65 illustrative and not in a limiting sense.

What I claim as my invention is:

A street car ticket holder comprising a
70 casing, a hinged cover having a reciprocable ejector, a follower plate having a slot therein, a removable retaining member fitting in the casing, said retaining member having
75 an upwardly projecting central portion projecting through the slot in the follower plate and lateral portions adapted to engage the sides of the holder, said central portion having an inwardly projecting lip adapted to project over the tickets on the
80 follower plate, as and for the purpose specified.

In witness whereof I have hereunto set my hand in the presence of two witnesses.

ALEXANDER McCULLOCH.

Witnesses:

PEARLE M. GARRON,
M. MAHONEY.

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