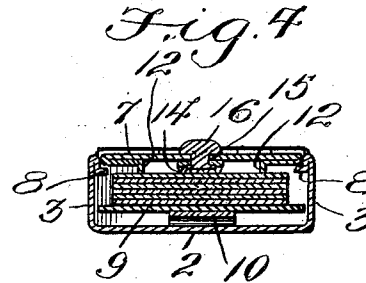
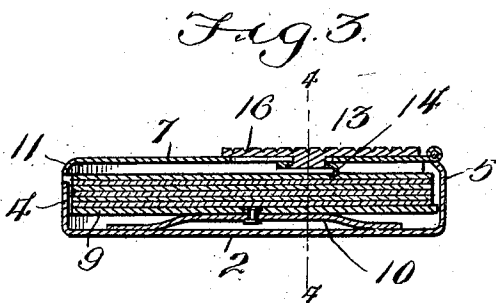
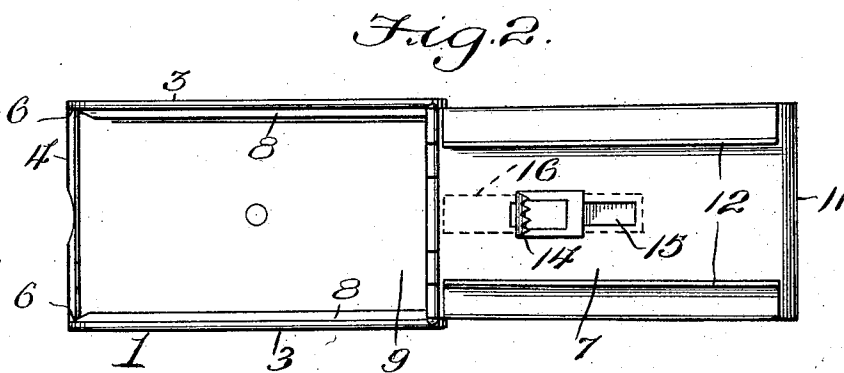
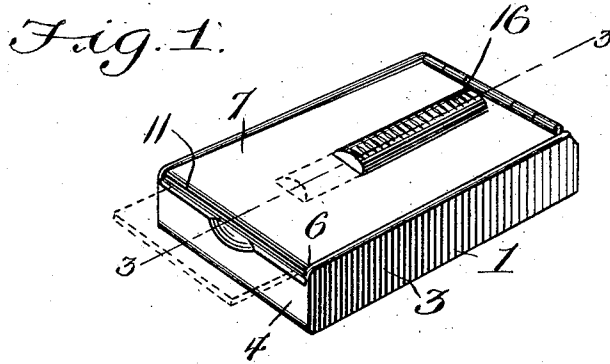


K. BLEKASTAD.
TICKET HOLDER.
APPLICATION FILED MAY 15, 1908.

934,386.

Patented Sept. 14, 1909.



Witnesses

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934,386.

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Specification of Letters P
Application filed May 15, 1908. S
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TICKET-HOLD

Specification of Letters Patent.

May 15, 1908. Serial 1

Patented Sept. 14, 1909.

To all whom it may concern:
Be it known that I, KJAN
of the United S
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gent

5 To all whom it may concern:
Be it known that I, KJARTAU BLEKASTAD, a citizen of the United States, residing at Seattle, in the county of King and State of Washington, have invented new and useful Improvements in Ticket-Holders, of which the following is a specification.

10 This invention relates to car ticket holders, and the object of the invention is to provide a receptacle for tickets, which is extremely simple in construction, and which is provided with means whereby the tickets may be ejected singly, and other objects in view of the novel construction hereinafter fully described.

15 invention resides in the novel combination and combination of parts hereinabove described and claimed.

20 In the accompanying view of a car ticket presentation device, Fig. 2 is a top plan view of the same, the cover being shown opened and the tickets removed from the box. Fig. 3 is a longitudinal sectional view upon the line 3—3 of Fig. 4 of Fig. 3.

25 Fig. 1. Fig. 4 is a transverse
upon the line 4—4 of Fig. 3.
the accompanying drawing
designates the box comprising

In the accompanying drawing, Fig. 1, the numeral 1 designates the box portion of the receptacle having a bottom 2, sides 3, front 4 and back 5. The front 4 is of a lesser width than the sides and back of the device, and the sides 3 have their inner edges 6 of a lesser width than the inner edges 7 of the back 5.

receptacle 1. The sides and height of which will be less than the sides and height of the inner receptacle. The sides 2 have their upper ends turned inward toward the front 4 adjacent the front 4 to provide engaging lips 6 for the hinged top 7 of the box. The rear wall 5 has its upper end rounded to provide the hinge by which it is secured upon the front wall 4.

40 On a line 2 are provided with the longi-
the sides extending ribs 8. These ribs 8 are
originally act as a stop for a false bottom
in the receptacle and being
against th

On a line 2 and 3, the sides extending from the top of the flat spring 10, which is adapted to act as a stop for the bottom against the flat spring 10, which is adapted for the

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[illegible]

1 will find a 15 day

DER.
ters Patent.
08. Serial No. 433,048.

Patented

ejector 13. This ejector 13 comprises a toothed member 14, adapted for engagement with the cards; and having a reduced upwardly projecting portion adapted to be engaged between the walls of a longitudinal cut away portion 15 provided by the top 7. The ejector 13 is provided with a serrated head 16, by which the ejector is operated. From the above description it will be noted that the device constructed in accordance with the present invention is extremely simple and highly effective in operation, and the ejector may be ejected at a time when the ejector is not in use.

the ejector 13 is provided with a
head 16, by which the ejector it will be noted
From the above description it is extremely sir
that the device constructed in accordance
with the present invention is extremely sir
ple and thoroughly effective in operation,
but a single card engaged by the ejector
and that the card engaged during the
not mutilated or defaced that the finger
ation. It is to be noted that the finger
of the ejector are rounded toward the
of the box, so that when a card is pro
projected through the opening between
lip 11 of the top 7 and the front wall
card may be grasped and withdrawn
the receptacle without danger of finger
gagement by the teeth.
Having thus fully described the
claimed as new is:
holder comprising a receptacle having a

Having thus fully described what is claimed as new is:

A car ticket holder comprising a rectangular metal receptacle having reduced and the projecting side walls adjacent the upper edges bent inwardly to provide lips, said lips being turned over the false bottom of the receptacle, a resilient longitudinal ridge, a hinged closure of the receptacle, said closure being turned longitudinally extending from one edge of the closure to the other edge of the closure, the closure being provided with a head for the ejection of the tickets from the bottom of the receptacle.

...ed for the
...sed in a
...top

Date	Time	Location	Weather	Wind	Temp	Humidity	Pressure	Remarks

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete each task.

4. The fourth step is to implement the plan. This involves assigning tasks to team members, setting deadlines, and monitoring progress to ensure that the project is on track.

5. The final step is to evaluate the results of the project. This involves comparing the actual outcomes to the objectives and goals, identifying any gaps or areas for improvement, and documenting the lessons learned for future reference.

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