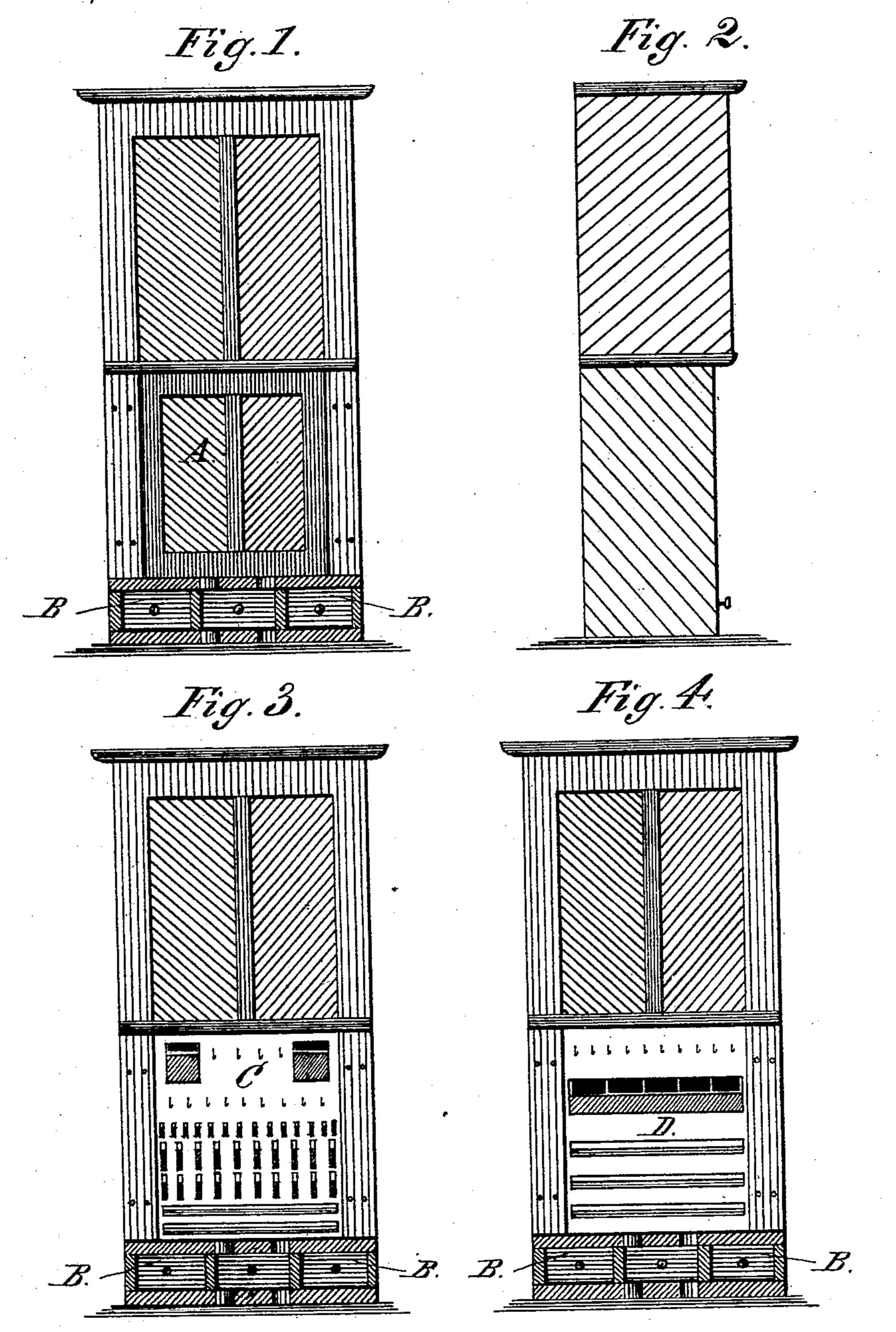
W. A. DUNN. CABINET.

No. 453,883.

Patented June 9, 1891.



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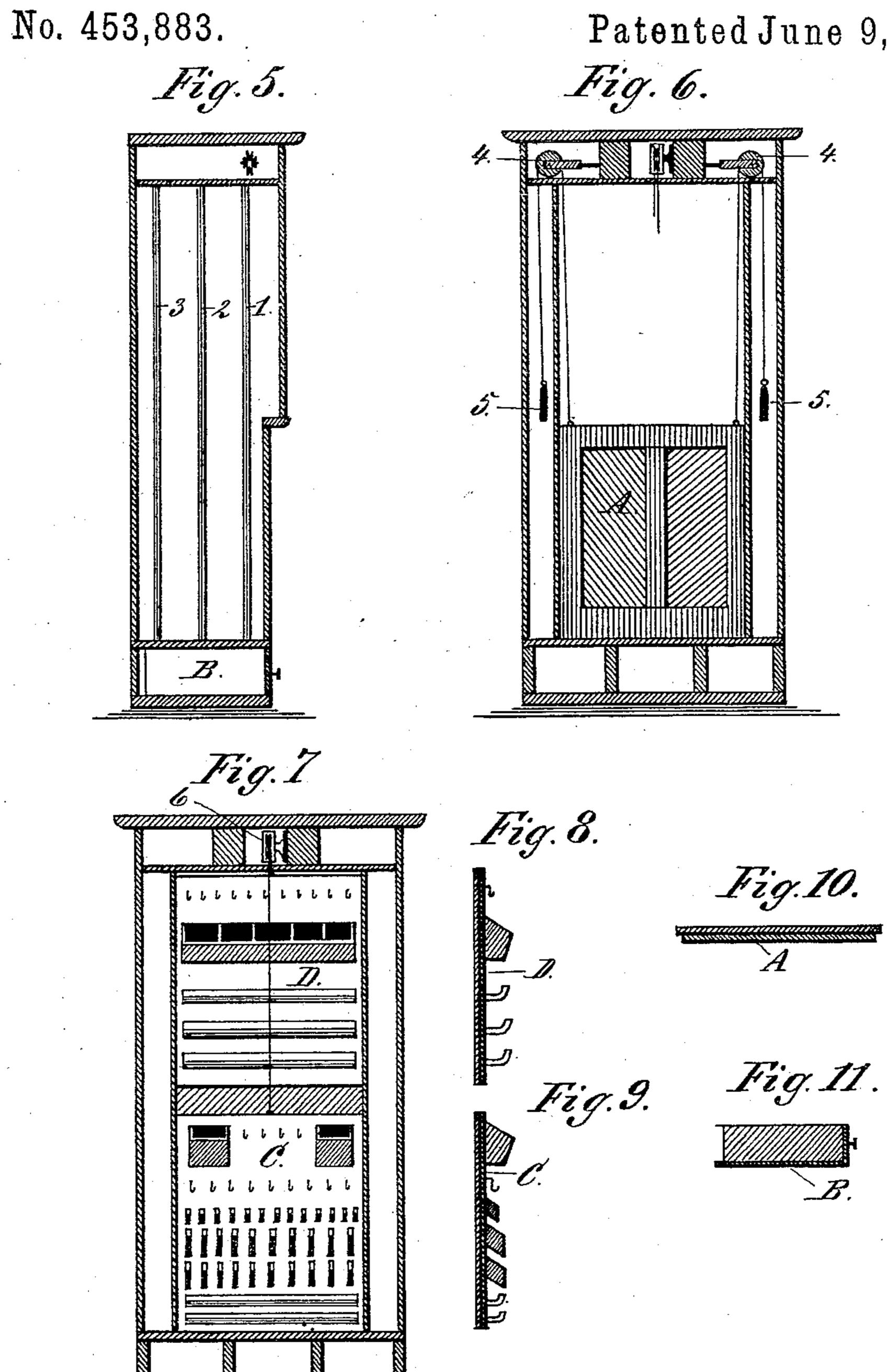
INVENTOR

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by Williams Allerney

W. A. DUNN. CABINET.

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INVENTORWilliam A. Dunn.

United States Patent Office.

WILLIAM A. DUNN, OF BEAUREGARD, MISSISSIPPI.

CABINET.

SPECIFICATION forming part of Letters Patent No. 453,883, dated June 9, 1891.

Application filed February 24, 1891. Serial No. 382,435. (No model.)

To all whom it may concern:

Be it known that I, WILLIAM ANDREW DUNN, a citizen of the United States, residing at Beauregard, in the county of Copiah and State of Mississippi, have invented certain new and useful Improvements in a Cabinet; and I do declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

My invention relates to an improvement in a cabinet, and its novelty will be fully understood from the following description and claim when taken in connection with the annexed drawings; and the objects of my invention are to provide a device for railroad-offices that will enable a station agent to place his tickets, bills of lading, and baggage-checks in separate compartments but in one cabinet. I attain these objects by the mechanism illustrated in the accompanying drawings, in which—

Figure 1 is a front view. Fig. 2 is a side view. Fig. 3 is a front view showing door raised, also ticket-compartment. Fig. 4 is a front view showing door raised, also check-department. Fig. 5 is a sectional side view showing slides or grooves for door and other compartment. Fig. 6 is a sectional front view showing weights and pulleys of door. Fig. 7 is a sectional front view showing working of ticket and check department. Fig. 8 is a side view of check-compartment. Fig. 9 is a side view of ticket-compartment. Fig. 10 is a top view of door. Fig. 11 is a side view of drawer. Similar letters and figures refer to similar

In the drawings, A shows a door which can be raised or lowered by means of weights 5, which are attached to a cord which passes

over pulleys 4.
B are drawers.

C is a ticket-compartment, and D a check and bill-of-lading compartment. These shifting compartments are connected by means of a cord passing over pulley 6, as shown in Fig. 7, so that as one compartment is lowered for

use the other is raised, and when in use occupy the positions shown in Figs. 3 and 4, the 50 door A being raised. 1, 2, 3 are grooves for door and compartments. The compartment C may be so constructed as to place tickets in a position that will enable them to be handled, as desired, with receptacles for mail 55 or other matter. The compartment D is also constructed so as to facilitate the handling of baggage-checks, bills of lading, or other documents.

In practice the compartments C and D are 50 filled with such matter as may be desired, and when in use occupy the positions shown in Figs. 3 and 4. Thus, for instance, should it be desired to sell a railway-ticket, the station agent places the compartment C in the posi- 65 tion shown in Fig. 3 by simply raising the door A and pressing downward upon C until it is in the position as shown in Figs. 3 and 7, D when not in use occupying the position as shown in Fig. 7 and resting out of view. 70 When it is desired to use the compartment D, the compartment C is raised and D occupies the position shown in Fig. 4. Where desired, a sliding leaf may be placed just over the drawers B and pulled out in such a man- 75 ner as to form a suitable device for writing upon.

A striking advantage of my cabinet is that I am enabled to place tickets, baggage-checks, and other documents in separate compart- 80 ments and handle same with a greater facility than heretofore.

Having described my invention, what I claim, and desire to secure by Letters Patent, is—

In a cabinet such as described, the combination of the two shifting compartments C and D for facilitating the handling of railway-tickets and baggage-checks, as set forth.

In testimony whereof I affix my signature in 90 presence of two witnesses.

WILLIAM A. DUNN.

Witnesses:

HELMUTH HOLTZ, EUGENE LIMONGI.