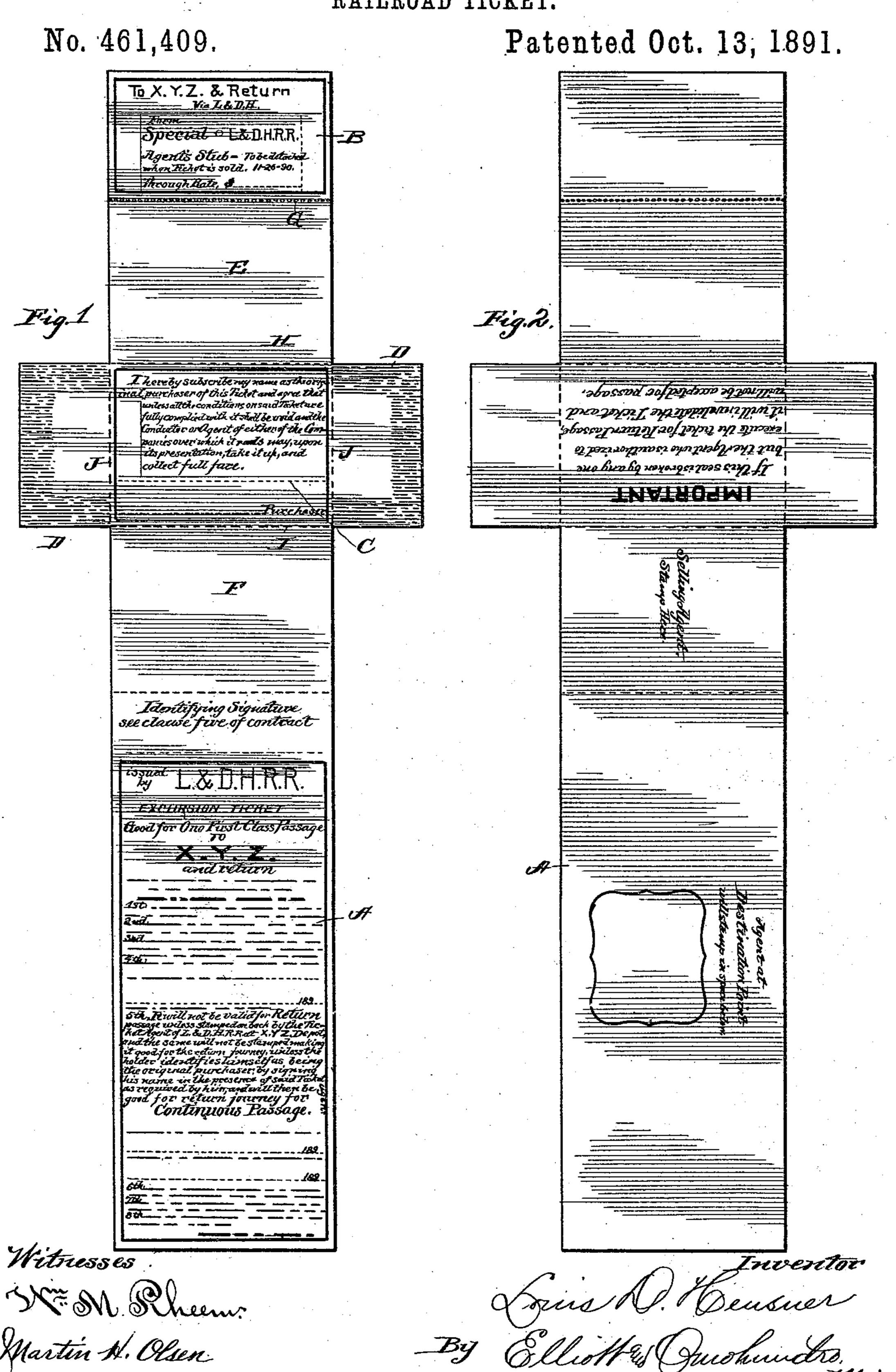
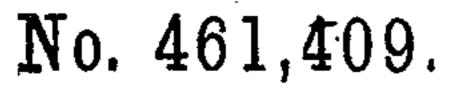
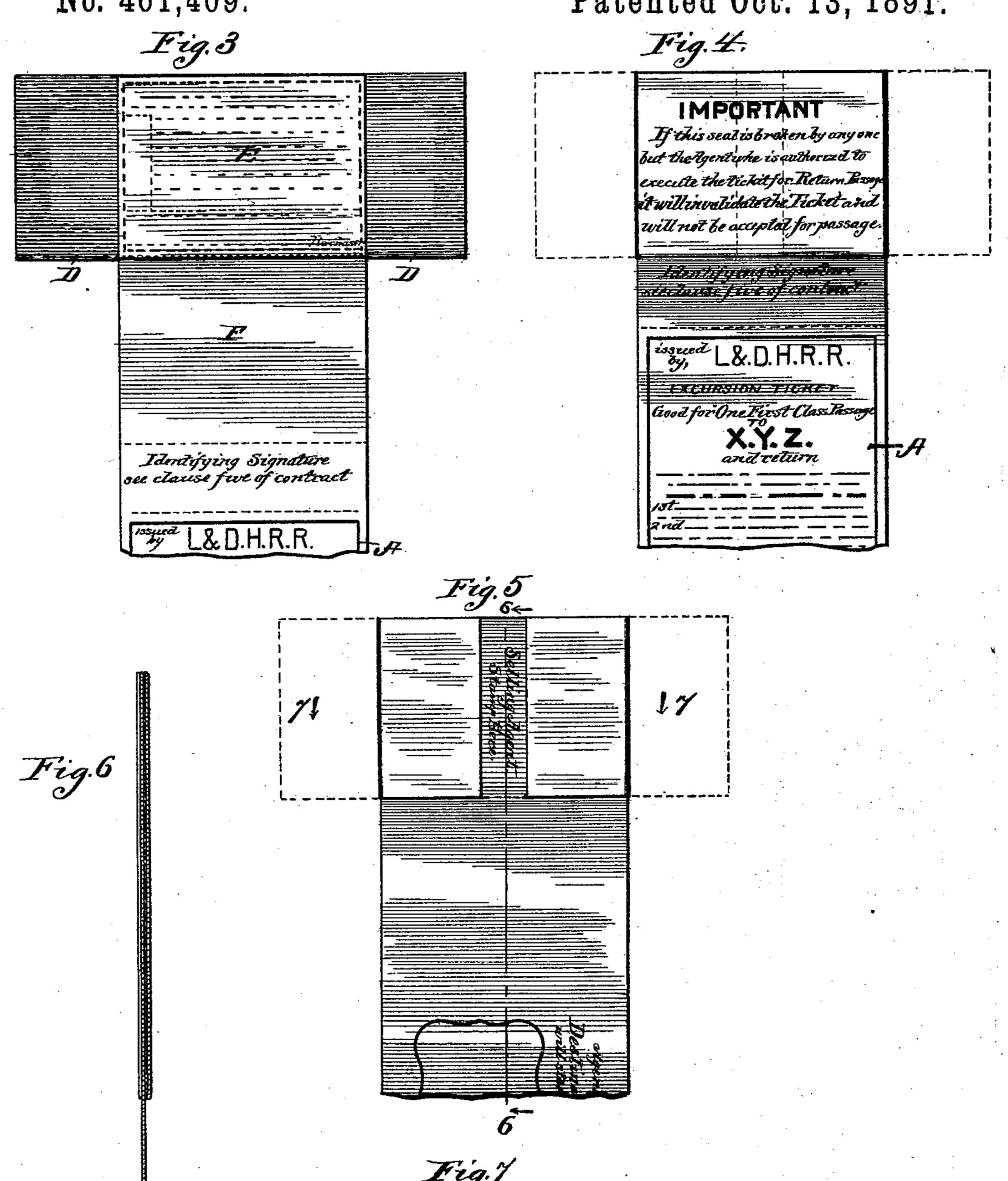
## L. D. HEUSNER. RAILROAD TICKET.



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Patented Oct. 13, 1891.



Witnesses Martin H. Olsen

## United States Patent Office.

LOUIS D. HEUSNER, OF CHICAGO, ILLINOIS.

## RAILROAD-TICKET.

SPECIFICATION forming part of Letters Patent No. 461,409, dated October 13, 1891.

Application filed February 18, 1891. Serial No. 381,790. (No model.)

To all whom it may concern:

Be it known that I, Louis D. Heusner, a citizen of the United States, residing in the city of Chicago, county of Cook, and State of 5 Illinois, have invented certain new and useful Improvements in Railroad-Tickets, of which the following is a specification.

This invention relates to improvements in railroad-tickets, and more particularly to that 10 class of excursion-tickets sold at reduced rates for the return trip. It is a well-known and common practice among purchasers of these tickets to sell them at the point of destination to scalpers or ticket-brokers, who dispose of 15 them at reduced rates for the return passage, thus defrauding the railroad companies out of large revenues annually.

The object of this invention is to have a railroad-ticket of such a character that it can 20 only be used for return passage by the original purchaser by making it incumbent upon such purchaser to appear at the office of the destination agent and reproduce his signature made at the purchasing office and left 25 attached to the ticket, but concealed from view, so that it cannot be counterfeited by any other person. This object is attained by the devices illustrated in the accompanying drawings, in which—

Figure 1 is a front view of a railroad-ticket embodying my invention. Fig. 2 is a rear · elevation of the same; Fig. 3, a front view of the ticket, showing the same partially folded; Fig. 4, a similar view showing the same en-35 tirely folded; Fig. 5, a rear elevation of the same, showing the ticket folded and sealed; Fig. 6, a central vertical section on the line 6 6 of Fig. 5, and Fig. 7 a transverse horizontal section on the line 7 7 of Fig. 5.

Similar letters of reference indicate the same parts in the several figures of the drawings.

This ticket is preferably formed in a single blank, but may be composed of two parts, and comprises the main body A at the lower end, the selling agent's stub B at the upper end, the identifying-stub C, having sealing-flaps E extending laterally at each side thereof, and the blank-folders E and F, of substantially the same dimensions as the identifying-stub, the 50 former intervening between the selling agent's stub and the identifying-stub, and the latter

intervening between the identifying-stub and

the main body of the ticket.

Upon the main body of the ticket is printed the usual matter, showing the destination of 55 the purchaser and the usual form of contract, and in addition thereto a clause of the contract relating to the conditions under which the purchaser of the ticket must identify himself to the agent at the destination point in 60 order to have the ticket stamped, so as to render it valid for return passage.

Upon the identifying-stub is a line for the signature of the purchaser beneath a printed paragraph explaining the ticket under the 65 terms of the contract on the body of the ticket, as above referred to. When the ticket is sold, the selling agent first stamps it in the usual manner with date, &c., then he tears off the selling agent's stub at the line of perforations 70 G and retains the same as a voucher, after which he folds the blank section E at the line H over onto the identification-stub, so as to entirely conceal the same, as illustrated in Fig. 3. Then he again folds the ticket on the 75 line I, bringing into view a notice printed on the back of the identifying-stub to the effect that if the seal is broken by any one but the destination agent the ticket will be invalid for return passage, after which the sealing- 8c flaps D, which are gummed along their edges, are folded back at the lines J and sealed to the back of the ticket, leaving exposed, however, between their ends the words "Selling agent's stamp here," printed upon the back 85 of the ticket, which stamping is simply for the purpose of better indicating to the destination agent if the sealing has been disturbed since stamping. It will thus be seen that the signature of the original purchaser is attached 90 to the ticket when delivered to him, but concealed from view, under conditions that would render the ticket invalid for return passage should he or any other person attempt to unseal the ticket for the purpose of seeing the 95 signature thereon.

Immediately above the main body of the ticket, or rather at the extreme upper end of the main body of the ticket, is left a space in which the original purchaser must duplicate 100 his signature in the presence of the agent at the point of destination and before the break-

ing of the seal by the agent and the exposure of the signature under seal and made at the time the ticket was purchased. Hence, should the two signatures not correspond, the 5 destination agent will refuse to stamp the ticket for return passage, and it therefore

cannot be used for that purpose.

By the employment of railroad-tickets made in accordance with my invention the sale to thereof to scalpers or ticket-brokers for return passage will be almost entirely, if not wholly, prevented, because the necessity for duplicating the concealed signature in the presence of the destination agent would de-15 ter persons from purchasing them, for very few persons would accept a signature left by some other person and undertake to counterfeit it without having previously seen it for the destination agent, nor would the scalpers 20 purchase the tickets on any such uncertainty, while the danger of discovery of surreptitiously unsealing of the ticket would likewise deter any efforts in that direction.

Having described my invention, what I 25 claim, and desire to secure by Letters Patent,

1S-1. The combination of the identification-

stub C, a portion E, attached to the top of said stub and adapted to fold down over the face thereof, the portion F, attached to the bottom 30 of said stub and adapted to fold over the free end of the portion E and having a railroadticket attached to its lower end, and a sealing-flap D at each of the side ends of the stub C, adapted to be sealed to the back of the por- 35

tion F, substantially as set forth.

2. The combination of the identificationstub C, a portion E, attached to the top of said stub and adapted to fold down over the face. thereof, the portion F, attached to the bottom 40 of said stub and adapted to fold over the free end of the portion E and having a railroadticket attached to its lower end, and a sealing-flap D at each of the side ends of the stub C, adapted to be sealed to the back of the 45 portion F, the portion F being longer than the portion E, so as to leave a blank space at its lower end for the duplicate signature, substantially as set forth.

LOUIS D. HEUSNER.

In presence of— W. R. OMOHUNDRO, R. C. OMOHUNDRO.