

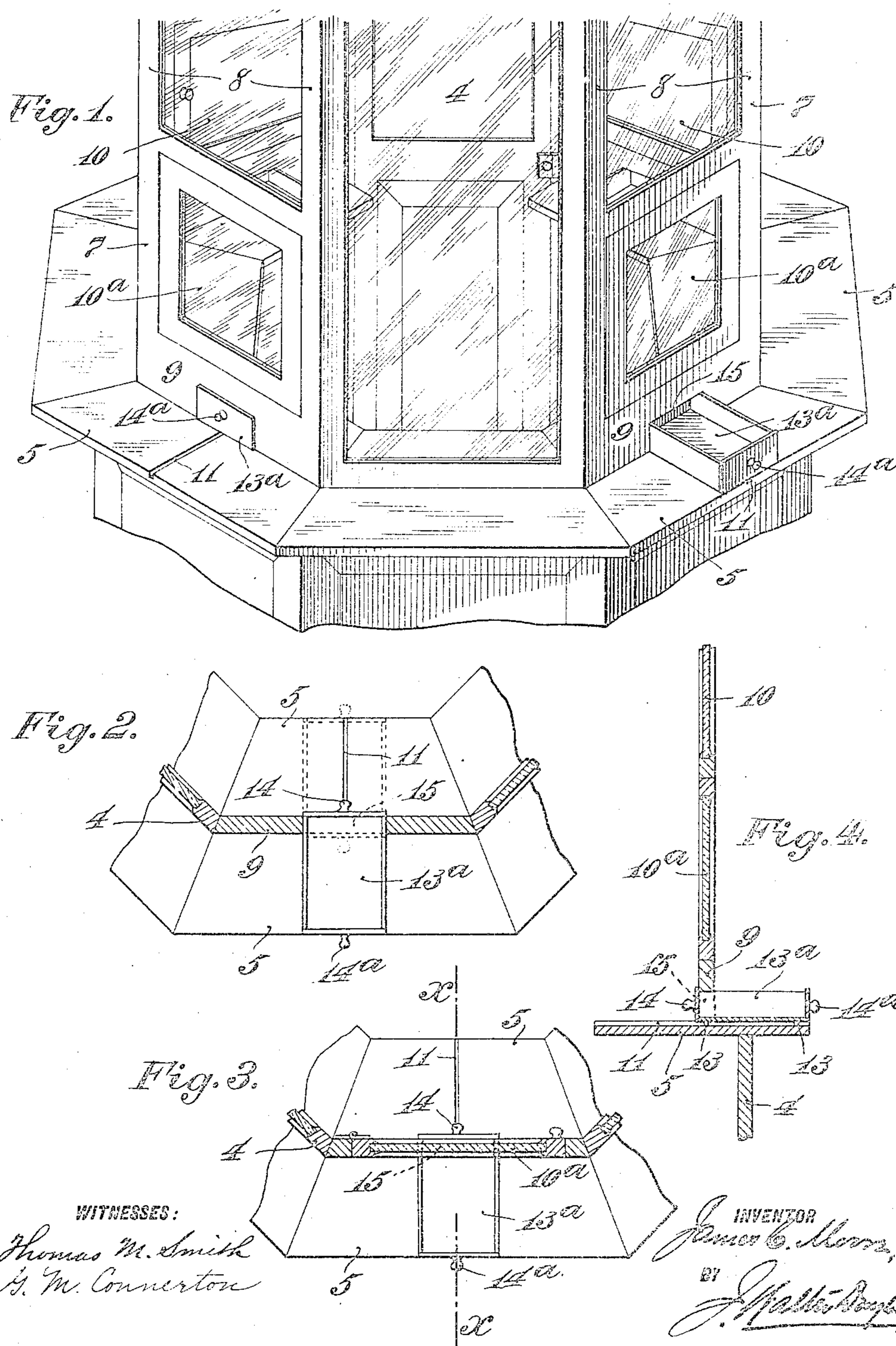
J. C. MOORE.

PARCEL, CASH, AND WIND PROTECTING ATTACHMENT FOR BOOTHS OR THE LIKE.

APPLICATION FILED NOV. 17, 1908.

936,551.

Patented Oct. 12, 1909.



# UNITED STATES PATENT OFFICE.

JAMES C. MOORE, OF PHILADELPHIA, PENNSYLVANIA.

PARCEL, CASH, AND WIND PROTECTING ATTACHMENT FOR BOOTHS OR THE LIKE.

936,551.

Specification of Letters Patent. Patented Oct. 12, 1909.

Application filed November 17, 1903. Serial No. 463,091.

To all whom it may concern:

Be it known that I, JAMES C. MOORE, a citizen of the United States, residing at the city of Philadelphia, in the county of Philadelphia and State of Pennsylvania, have invented certain new and useful Improvements in Parcel, Cash, and Wind Protecting Attachments for Booths or the Like, of which the following is a specification.

My invention has relation to an attachment applicable to booths, bank, office or store compartments for serving as a parcel and cash receiver and wind-guard or protector; and in such connection of adapted application of my invention, it relates particularly to the manner of arranging the same for use, as a parcel and cash receiving device and at the same time as a wind-guard or protector to a person located behind the attachment in application to a booth or compartment.

The nature and characteristic features of my present invention will be more full understood from the following description taken in connection with the accompanying drawings forming part hereof, in which—

Figure 1, is a perspective view of a booth or compartment provided with an attachment embodying main features of my invention in application thereto. Figs. 2 and 3, are plan views partly in section from different positions of the said attachment in its housing to disclose detail arrangement of the same; and Fig. 4, is a view in vertical section on the line  $x-x$ , of Fig. 3, showing the attachment in position for the operation of the parcel and cash receiver and for serving as a wind guard or protector.

Referring to the drawings 4, is a booth or compartment with a counter 5, extending both inside and outside of the partition of the booth or compartment 4.

7, is the attachment of my invention, consisting of uprights, 8, 8, having a cross-piece 9.

10, is an inserted frame of glass and 10<sup>a</sup>, is hinged glass door bearing upon the cross-piece 9, between the said uprights as clearly shown in Figs. 1 and 3. In the counter 5, is provided a groove 11, for engaging therein the pins 12, 12, of an oblong drawer 13<sup>a</sup>, having end knobs 14, 14<sup>a</sup>, as clearly shown in Fig. 4. The drawer 13<sup>a</sup>, normally occupies the position as shown in Figs. 1 and 4, to close the opening 15, between the coun-

ter 5, and cross-piece 9, so as to rest mainly upon the counter 5, interiorly of the attachment as applied, in the partition-wall of the booth or compartment 4.

This attachment not only provides a handy device for receiving a parcel or cash behind the partition wall of the booth or compartment but also prevents the entrance of draft therethrough as well as safe-guarding values behind the partition wall, in handling for a customer and also permitting delivery to the customer without annoyance to the person engaged in carrying out requirements of the customer. This is desirable in banking institutions, grocery stores and theater booths for which the said attachment has been particularly designed for use so as to facilitate transactions without conversation tending to delay others, because the sliding drawer controls the transaction of the business, that is, the parcel or cash deposited and the equivalent thereafter, to be delivered. Moreover, the person behind the partition wall is fully protected against wind gusts or drafts as now by the present arrangement of booths and compartments with open slatted frame-work, for such purposes are not only annoying but prejudicial to health. Any conversations from behind the glass paneled attachment required can be readily planned on the moment with the customer on the outside by simply opening the hinged door in the panel attachment from above the sliding drawer 13<sup>a</sup>, therein.

Having thus described the nature and objects of my invention, what I claim as new and desire to secure by Letters Patent is:—

The combination of a ticket or cash booth having a door for entrance into the same, a door with an opening beneath and a counter, a drawer arranged to fit said opening and walls of said opening forming bearings for said drawer and means connected with said drawer and counter to control the path of movement in said opening of said drawer, substantially as and for the purposes described.

In witness whereof, I have hereunto set my signature in the presence of two subscribing witnesses.

JAMES C. MOORE.

Witnesses:

J. WALTER DOUGLASS,  
THOMAS M. SMITH.