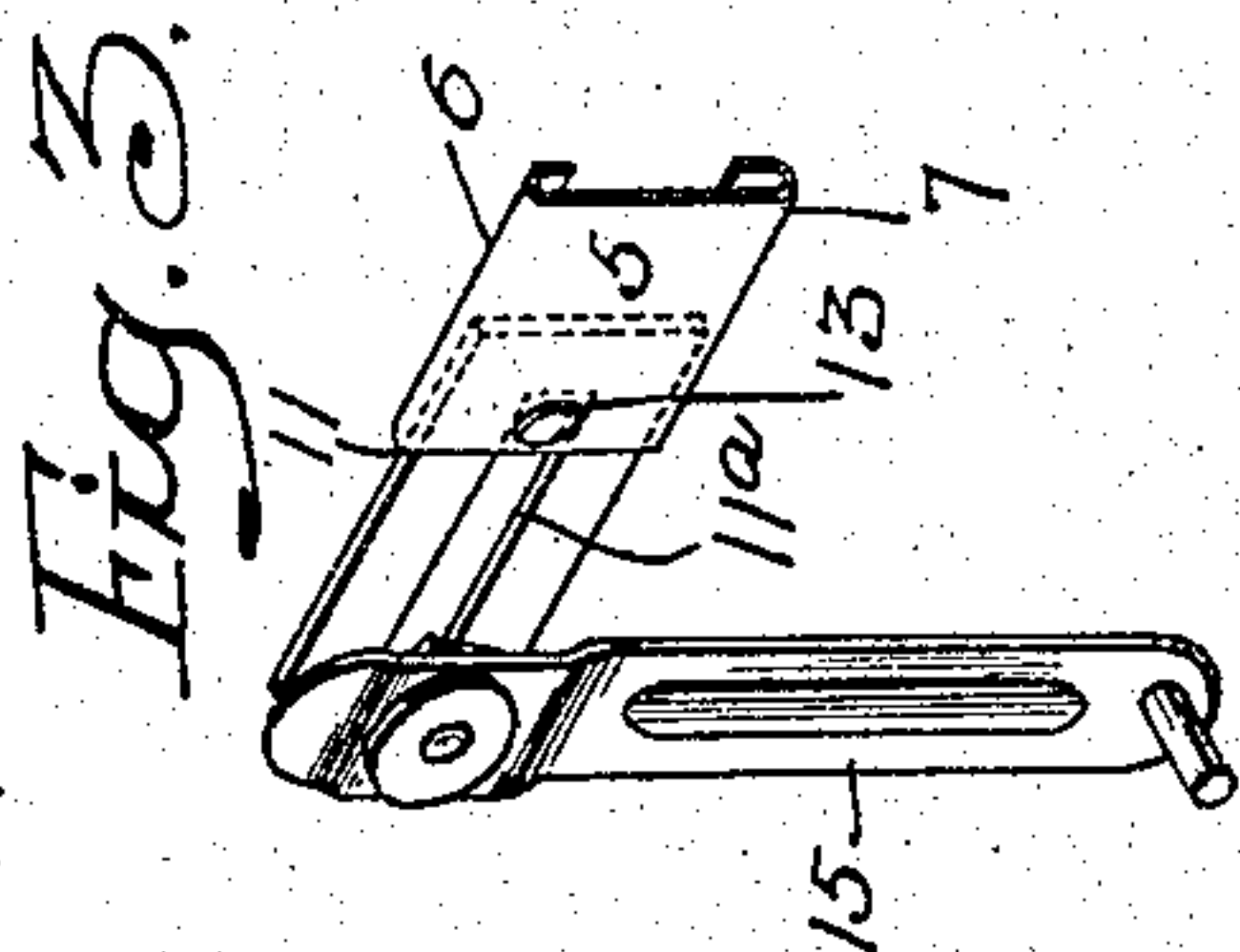


1,167,220.

The image contains five technical drawings of a window frame assembly:

- Fig. 1.** A perspective view of a rectangular window frame. It shows a central pane (2) held by a sash (1) within a frame (3). The frame has a top rail (4) and a bottom rail (5). A handle (6) is attached to the sash. A latch (7) is shown on the side of the frame. A detail of the corner joint is shown in Fig. 2.
- Fig. 2.** A detail view of the corner joint where the sash (1) meets the frame (3). It shows the sash (1) with a handle (6) and a latch (7) attached to it. The sash is shown in a position where it is being moved or locked.
- Fig. 3.** A cross-sectional view of the frame assembly. It shows the sash (1) with a handle (6) and a latch (7) attached to it. The sash is shown in a position where it is being moved or locked.
- Fig. 4.** A cross-sectional view of the frame assembly, showing the sash (1) with a handle (6) and a latch (7) attached to it. The sash is shown in a position where it is being moved or locked.
- Fig. 5.** A cross-sectional view of the frame assembly, showing the sash (1) with a handle (6) and a latch (7) attached to it. The sash is shown in a position where it is being moved or locked.



Inventor:-
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UNITED STATES PATENT OFFICE.

EDWARD REUKAUF, OF PHILADELPHIA, PENNSYLVANIA.

SUPPLEMENTAL LID FOR BOXED GOODS.

1,167,220.

Specification of Letters Patent.

Patented Jan. 4, 1916.

Application filed January 30, 1914. Serial No. 815,515.

To all whom it may concern:

Be it known that I, EDWARD REUKAUF, a citizen of the United States, residing in Philadelphia, Pennsylvania, have invented certain Improvements in Supplemental Lids for Boxed Goods, of which the following is a specification.

My invention relates to display covers for boxed goods; and the object of my invention is to provide an improved form of structure, designed more particularly for use with cigar boxes, although capable of use with other boxes.

One important object of my invention is to provide a structure which can be readily connected to the lid of a box, while a further object is to provide a structure that may be locked to the box and its cover so that the supplemental cover can not be lifted.

These and other features of my invention are more fully described hereinafter, reference being had to the accompanying drawings, in which:

Figure 1, is a perspective view of a supplemental box cover and its attaching means, made in accordance with my invention; Fig. 2, is a detached perspective view in the reverse position of attaching means employed at one end of the cover; Fig. 3, is a detached perspective view in the reverse position of attaching means employed at the other end of the cover, showing also the locking element; Fig. 4, is a sectional view on the line 4—4, Fig. 1, and Fig. 5, is a sectional view on the line 5—5, Fig. 1.

The structure forming the subject of my invention comprises a frame 1, preferably of metal, of the same or substantially the same size as the box, which frame has recessed edges receiving a transparent plate 2, usually of glass. Such frame may also have a front overhanging edge or apron 3, as shown in Fig. 4, and may be flanged at its ends, as indicated at 4, in Fig. 5, so as to rest over the side edges of the box.

At the back, the frame may be provided with a suitable supporting member, which may be a longitudinal flange 5, having upper and lower turned edges 6 and 7 for the reception of a plate 8 upon which the name of the cigar or other advertising matter may be placed.

Adapted to slide with respect to the rear support are box-lid engaging pieces 11 and

12, both of which have slotted portions 11^a and 12^a whereby they may be retained by rivets or pins 13 and 14 carried by said rear support 5.

When it is desired to place the structure upon a box lid, the members 11 and 12 are pulled out, as indicated by dotted lines. The supplemental cover or lid is then placed upon the box, and then the said pieces 11 and 12 are pushed into place, and the supplemental cover is in proper position with respect to the lid and box. These pieces 11 and 12 are preferably bent, as indicated, so as to have frictional engagement with the cover.

It will be understood, of course, that short supports at each end of the supplemental cover may be provided for the slidable members 11 and 12; thus obviating the necessity of having the member 5 as a continuous piece across the full width of the supplemental cover.

Cover boxes of this type are frequently employed in cigar stores where constant attendance is impossible, and in such instances it is often desirable to lock the box against theft. For this purpose, I may pivot to the slidable piece 11 engaging the cover or lid of the box, a bar 15 which is normally swung into a substantially horizontal position against the back of the box lid when it is desired to leave the supplemental lid or cover in a freely operable position. This bar may be swung on its pivot and when down, as shown in Fig. 1, the supplemental cover will be locked to the box and its lid against independent movement. This locking member has a stiff pivotal connection with the member 11 so that sufficient friction is present to insure it being held in the different positions.

The flanges 3 and 4 covering the edges of the box insure a close contact therewith and make a substantially dust-proof cover.

I claim:

1. In a supplemental cover for boxes, the combination of a frame carrying a transparent plate, a grooved wall carried by said frame substantially at right angles thereto, and box-lid engaging members slidably mounted with respect to said grooved wall.

2. In a supplemental cover for boxes, the combination of a frame carrying a transparent plate, a grooved wall carried by said frame substantially at right angles thereto, and clamping members slidably mounted with respect to said grooved wall and mov-

able into clamping engagement with the lid of the box carrying such frame.

3. In a supplemental cover for boxes, the combination of a frame carrying a transparent plate, a grooved supporting wall carried by said frame, and lid-engaging members slidably mounted with respect to said grooved wall.

4. In a supplemental cover for boxes, the combination of a frame carrying a transparent plate, a rear flanged support carried by said frame, and secured substantially at right angles thereto, and lid-engaging members slidably mounted with respect to said flanged support.

5. The combination, in a supplemental cover for boxes, of a frame carrying a transparent plate, flanges carried by said frame and overlying the edges of the box, an upstanding grooved supporting wall secured to and disposed substantially at right angles to said frame at the rear of the same, and clamping members slidably mounted in said grooved supporting wall for engagement with the box lid.

6. The combination with a box and a lid thereof of a supplemental cover operatively connected to said lid, and a pivotally mounted arm forming a locking member carried by said cover for engagement with the box to prevent movement of the lid or the supplemental cover.

7. The combination, in a supplemental cover for boxes, of a frame carrying a transparent plate, an upstanding flanged support

substantially at right angles to said frame at the rear of the same, slidable members carried by said flange for engagement with the box lid, and a pivotally mounted arm forming a locking member.

8. The combination of a supplemental cover, a supporting wall at the rear of the same, clamping members slidably mounted with respect to said supporting wall for engagement with the box lid, and a pivotally mounted arm forming a locking member carried by one of said slidable members.

9. In a supplemental cover for boxes, the combination of a frame carrying a transparent plate, a support at the rear of the same, pins carried by said support, and box-lid engaging members slidably mounted with respect to said support and slotted for the passage of said pins.

10. The combination of a supplemental cover for boxes, supporting means at the rear of the same, pins carried by said support, and box-lid embracing members slidably mounted with respect to said support and slotted for the passage of said pins, and guiding means for said members carried by the supporting means.

In testimony whereof, I have signed my name to this specification, in the presence of two subscribing witnesses.

EDWARD REUKAUF.

Witnesses:

MURRAY C. BOYER,
JOS. H. KLEIN.

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