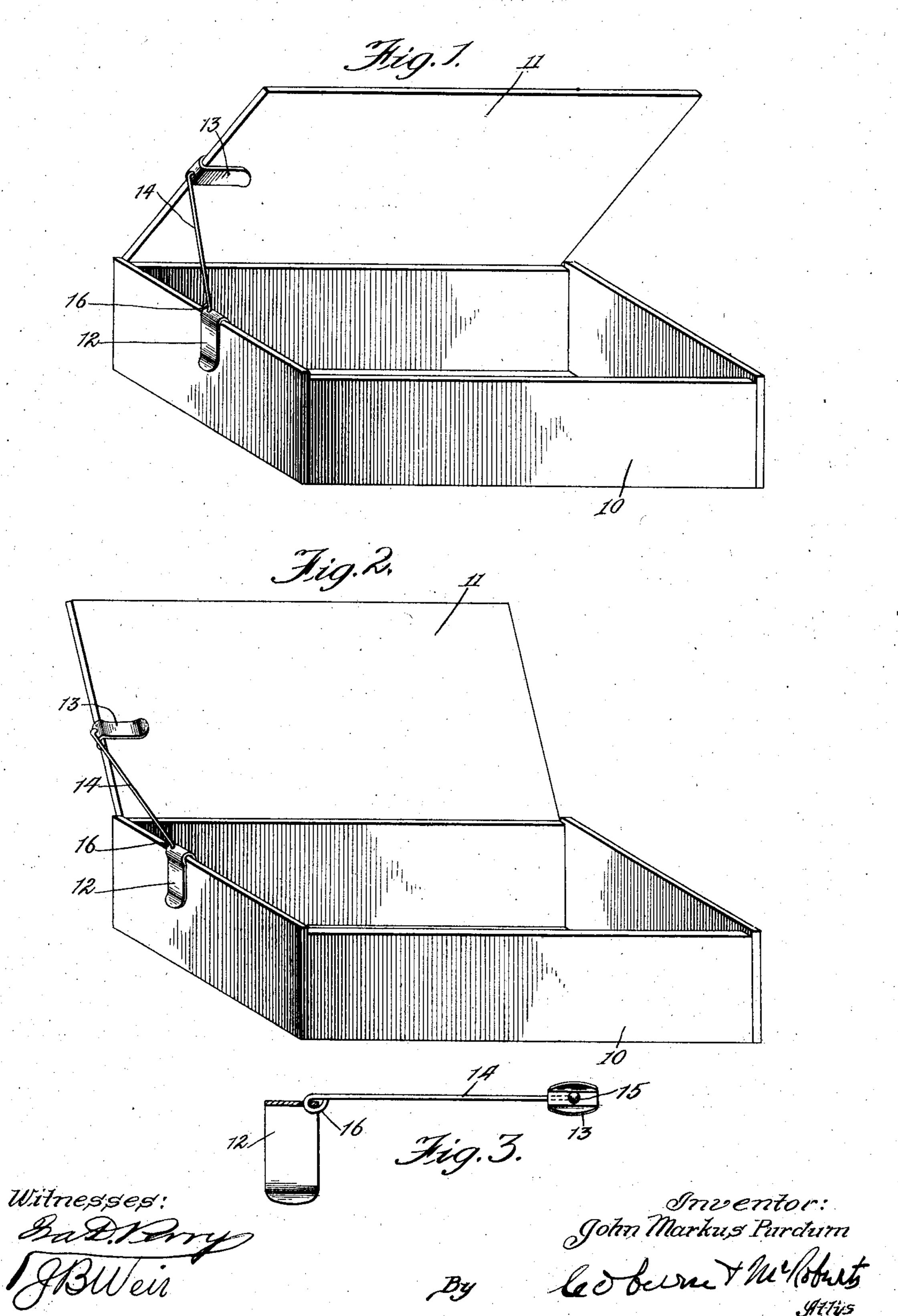
## J. M. PURDUM. ADJUSTABLE BOX COVER HOLDER. APPLICATION FILED JULY 21, 1905.



THE NORRIS PETERS CO., WASHINGTON, D. C.

## UNITED STATES PATENT OFFICE.

## JOHN MARKUS PURDUM, OF DURANT, INDIAN TERRITORY.

## ADJUSTABLE BOX-COVER HOLDER.

No. 834,489.

Specification of Letters Patent.

Patented Oct. 30, 1906.

Application filed July 21, 1905. Serial No. 270,624.

To all whom it may concern:

Be it known that I, John Markus Pur-Dum, a citizen of the United States, residing at Durant, Indian Territory, have invented certain new and useful Improvements in Adjustable Box-Cover Holders, of which the following is a specification, reference being had therein to the accompanying drawings.

This invention has reference to a device for supporting the lids or covers of boxes in an open position in order to display the contents of the latter, and has for its object to provide a device of this character adapted to be adjusted so that the lid or cover of a box may

15 be held in any desired position.

The invention comprises generally a pair of suitable attachments, such as spring clips or clamps, adapted to be removably attached to the lid and the box, and a link pivotally connected at its ends to the attachments and forming a support for the lid or cover in its open position, the parts being so arranged that one or both of the attachments may be adjusted for holding the lid or cover in any desired position.

The invention consists of the device hereinafter particularly described, and specified

in the claim.

In the drawings, Figure 1 is a perspective view of a box of any suitable character having a hinged lid and showing my invention applied thereto and holding the lid. Fig. 2 is a view similar to Fig. 1, but showing the lid held wide open; and Fig. 3 is an elevation, partially in section, of the lid or cover support alone.

This invention is particularly adapted for supporting in a more or less open position the hinged lids of boxes containing cigars, bakery 40 goods, and other wares which it is desirable to display without removing the same from the boxes. I have illustrated the invention in connection with a simple form of box 10,

Adapted to be secured in any suitable manner to one wall of the box is an attachment which may take the form of a spring-clip 12, consisting of a plate of preferably resilient metal bent upon itself, as shown, to provide a pair of spring-jaws which when the clip is in position grip or clamp between them the wall of the box, as shown in Figs. 1 and 2. A second attachment, which may also take the form of a spring-clip 13, similar to the clip 12, is designed to embrace the lid at the edge adjacent to the end or side of the box to which

the clip 12 is secured. Connecting the clips 12 and 13 is a link 14, one end of which is pivoted to the clip 13, as by having its end bent at a right angle thereto and passed through 60 an aperture in the clip between the jaws of the clip, the extremity of the said end being headed, as at 15, Fig. 3, in order that the end of the link may turn freely in the clip. The other end of the link is pivotally attached to 65 the clip 12, being provided with a hooked end or loop 16, engaging an aperture in the clip 12 between the jaws of the same.

When the device is in position, the clips 12 and 13 engage the adjacent side or end edges 70 of the box and lid or cover, respectively, as

shown in Figs. 1 and 2.

To adjust the lid or cover to any desired angle of elevation when the support is in position, either of the clips 12 or 13 may be 75 moved along the edge to which it is attached, as the clips, while securely engaging the said edges to hold the support in position, are sufficiently resilient to permit of the same being readily slid along by hand to any desired position, such movement being permitted by reason of the jointed connection of the link with the clips. In practice, however, it has been found more convenient to adjust the lid to the desired angle of opening by sliding 85 the clip 12 along the wall of the box to which it is attached.

The device is exceedingly simple in construction and inexpensive of manufacture, and by reason of the detachable and adjust- 90 able clips employed it may be readily attached in position and adjusted to hold the lid at any desired elevation and may be removed from one box when the latter becomes empty and used again and as often as de- 95 sired.

What I claim as new, and desire to secure by Letters Patent of the United States, is—

A device of the class described, comprising a pair of spring-clips adapted to detachably 100 and slidingly engage a box and the hinged lid thereof to support the latter, and a link to the ends of which the clips are pivotally connected, whereby either of such clips may be adjusted on the part engaged thereby. 105

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

JOHN MARKUS PURDUM.

Witnesses:

ARTHUR B. SEIBOLD, ELIZABETH MALITOR.