April 28, 1925. 1,535,102

A. COHN

NECKTIE BOX

Filed June 11, 1924

Fig. 1.

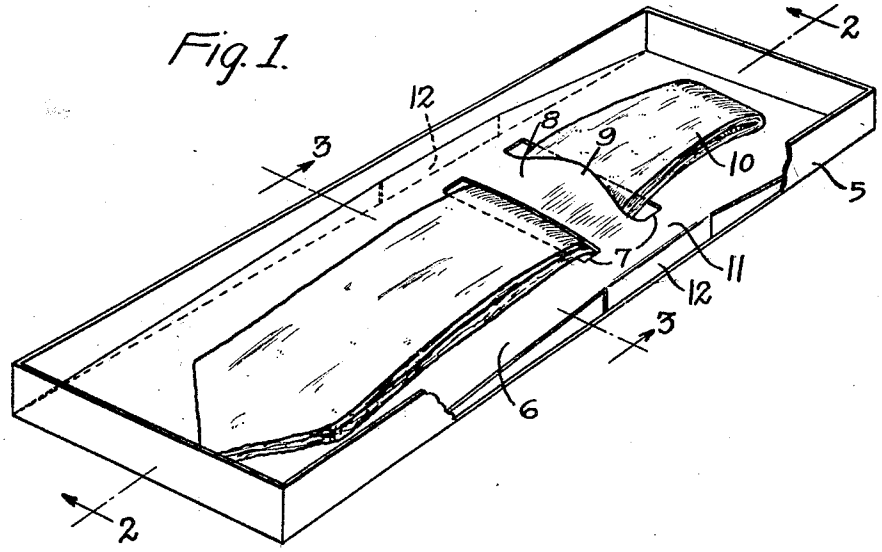


Fig. 2.

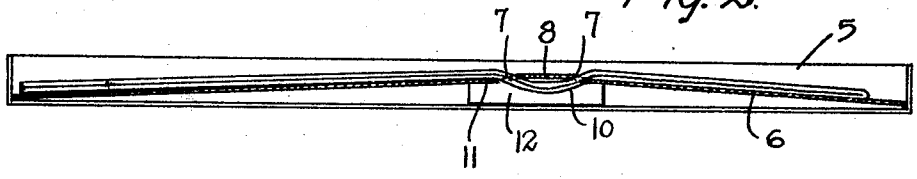
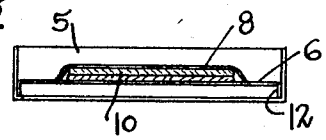


Fig. 3.



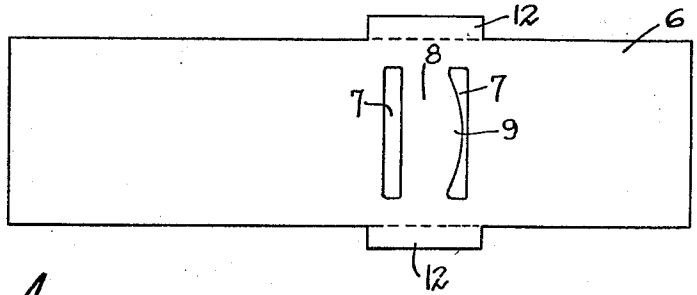


Fig. 4.

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UNITED STATES PATENT OFFICE.

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NECKTIE BOX.

Application filed June 11, 1924. Serial No. 719,265.

To all whom it may concern:

Be it known that I, ARNOLD COHN, a citizen of the United States of America, residing at New York city, borough of Manhattan, county and State of New York, have invented certain new and useful Improvements in Necktie Boxes, of which the following is a specification.

This invention relates to necktie boxes and in particular to the type used for the purpose of holding a single necktie for display purposes.

While I am aware that other necktie boxes have been made for display purposes, I have found that they will not securely hold the necktie in position when the box is stood up vertically on one end for the purpose of showing the necktie better.

It is a particular object therefore of my invention to provide a necktie holder which may be frictionally held in a box and which is provided with a cut out through which the tie may be passed, a portion of the cut out being so shaped that it will engage the tie and prevent its movement longitudinally of the box when the latter is stood on end for display purposes.

Another object of the invention is to provide for a box, a holder in which the tie is placed, the holder being raised from the bottom of the box in that portion which retains the tie, so that the latter may be placed in the box with a minimum of labor and time.

A further object is to provide a holder which is slightly wider than the box at its ends so that the same may be forced into the box and held therein securely.

Referring to the drawing wherein I have shown a preferred embodiment of my invention:

Figure 1 is a view in perspective of a necktie box, holder and necktie in position in the latter, the box being partly broken to show the supporting means for the holder,

Figure 2 is a longitudinal section taken on the line 2—2 of Figure 1,

Figure 3, is a cross-section taken through the box and holder on the line 3—3 of Figure 1, and

Figure 4, is a top plan view of the blank forming the necktie holder.

Referring to the drawing in detail 5 indicates the usual tie holding box which is constructed of cardboard or the like, and 6 indicates a holder into which the necktie is inserted to be held in display position. It is necessary to provide a holder which will prevent the tie from sliding down when the box is stood on end for display and in order to accomplish this, I provide cut outs 7 which form a retaining bridge 8 in the holder, the upper side of this bridge 8 being cut ovally so that it forms a lip 9 which will engage the tie 10, when the same is in position, to prevent its displacement. The holder 6 is made from a piece of cardboard which is cut so that it fits snugly into the box 5, the ends of said holder being slightly wider than the inside width of the box so that the holder ends are forced into the latter and held therein

In order that the tie may be quickly inserted into the holder, which is very desirable in boxing ties in large quantities individually for the holiday trade, I raise the center portion 11 of the holder off the bottom of the box through the medium of two side pieces 12, which are bent downwardly to engage the bottom and sides of the box when the holder is inserted. In that portion 11 of the holder where the side pieces 12 are situated, the same is made wider than the rest of the holder so that when the latter is inserted it will cause a slight bulge in the retaining bridge 8, so that the tie can be quickly passed thereunder and be held securely in position. The side pieces of course, keep the center of the holder in raised position so that the tie can be easily inserted under the bridge 8.

It will be noted that my improved tie holder can be stamped out of a piece of heavy paper or cardboard or the like after which the side pieces 12 are simply bent down and the holder 8 is inserted into the box ready to receive a necktie.

The necktie is inserted easily and quickly and when in place, the box may be stood on end to display the tie without danger of the latter falling out of the holder as is the case where the tie is held in position by a ribbon or other band which takes a good deal of time to apply.

Having described my invention, what I claim is:—

1. A display box having therein an article holder the ends and midportion of which are adapted to be frictionally held therein, depending means adjacent the midportion of the holder for keeping the center portion of

the holder in spaced relation with the bottom of the box, and a necktie retaining bridge formed in said center portion.

2. A display box having therein an article holder adapted to be held in position in said box, side pieces on the holder adapted to engage the sides of the box to raise the center portion of the holder off the bottom of the box, said side pieces in their contact with the sides of the box acting to bulge the center of the holder, and a necktie retaining member formed in the holder in the bulged portion thereof.

3. A display box having therein a frictionally retained holder, means adjacent the midportion of said holder for keeping the center portion of the holder in spaced relation with the bottom of the box, said holder being provided with cut outs, the material between which acts as a retaining bridge for a necktie when the same is passed through said cutouts, said spacing means acting to bulge said retaining bridge, and a lip formed on said retaining bridge for engaging the tie whereby the same will be prevented from having movement longitudinally of the box.

ARNOLD COHN.