

Aug. 15, 1939.

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2,169,633

GLOVE AND ARTICLE HOLDER

Filed July 22, 1936

2 Sheets-Sheet 1

Fig. 14.

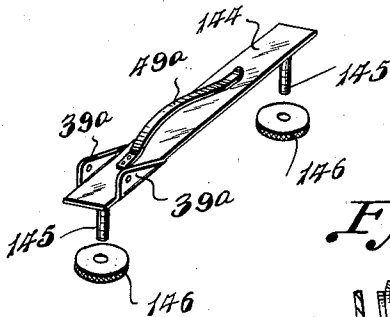


Fig. 15.

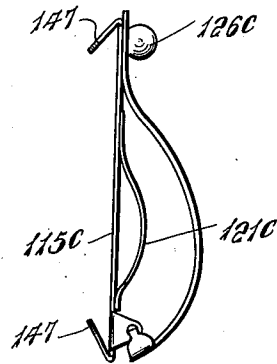


Fig. 1.

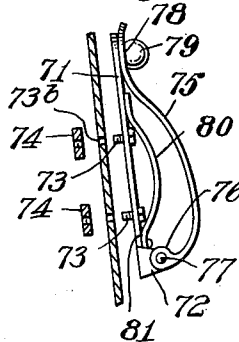


Fig. 17..

Fig. 16.

Fig. 2

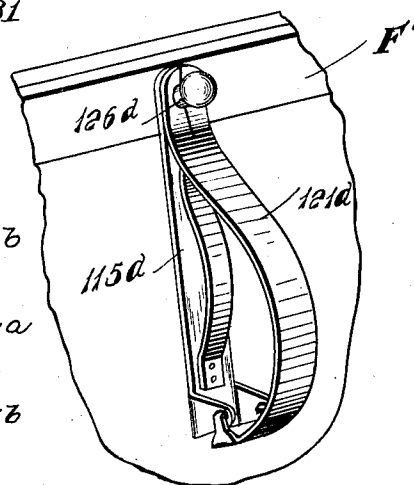
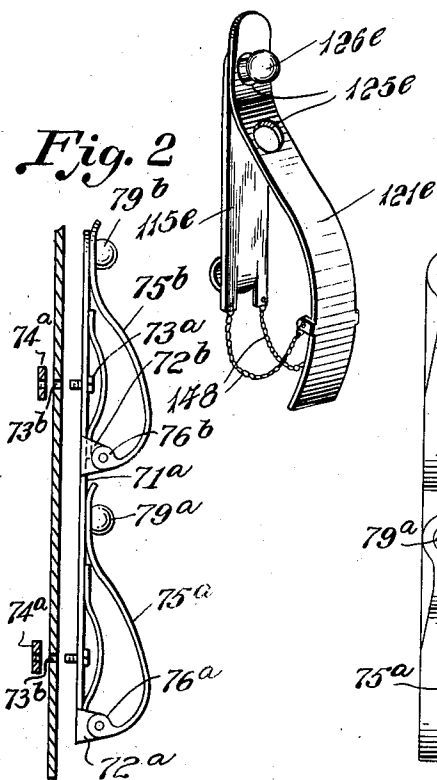


Fig. 3

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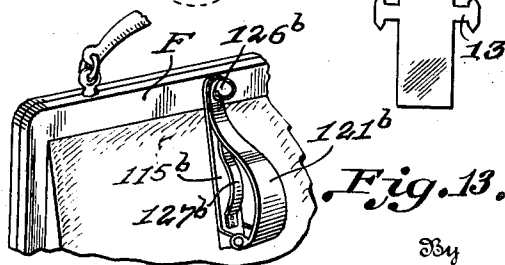
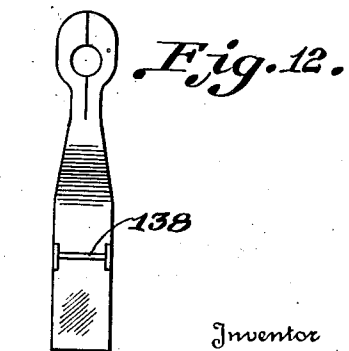
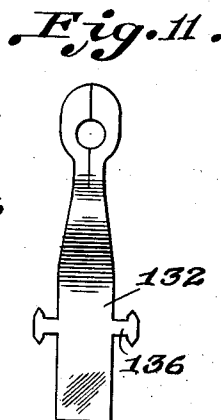
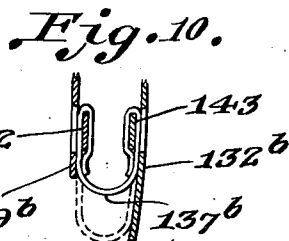
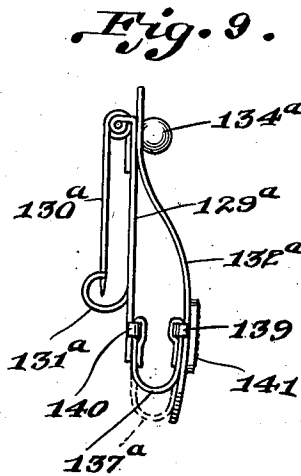
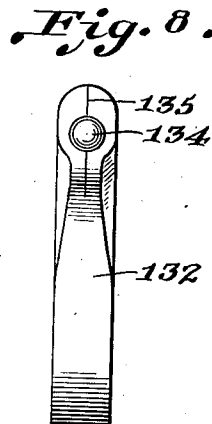
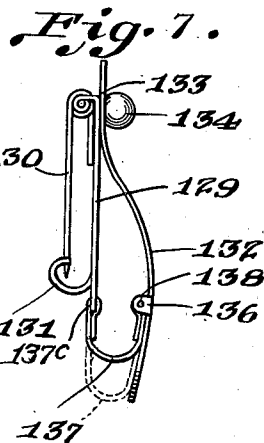
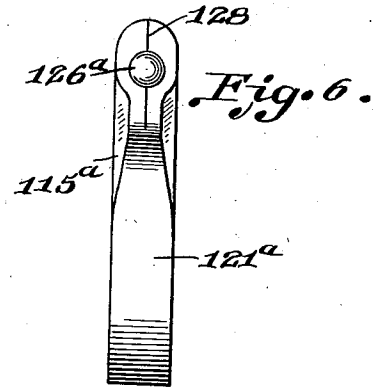
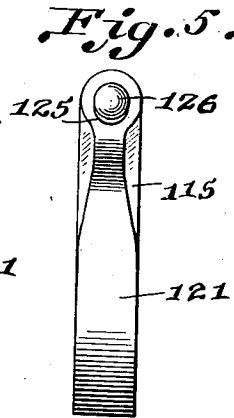
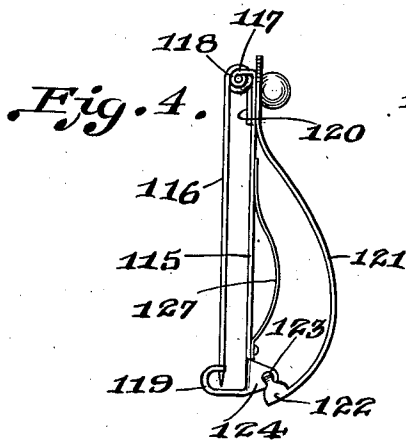
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GLOVE AND ARTICLE HOLDER

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2 Sheets-Sheet 2



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GLOVE AND ARTICLE HOLDER

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Application July 22, 1936, Serial No. 91,987

1 Claim. (Cl. 24—85)

This invention relates to attachments for hand bags and more particularly to a glove and article holding means which may be secured to as an attachment to a hand bag.

5 An object of this invention is to provide in a hand bag means for detachably holding articles on the outside of the bag, the device being so constructed as to firmly hold the articles on the bag.

10 With the foregoing and other objects in view, the invention will be more fully described hereinafter, and will be more particularly pointed out in the claim appended hereto.

15 In the drawings, wherein like symbols refer to like or corresponding parts throughout the several views:

Figure 1 is a side elevation, partly in section and in separated form of one form, of glove and article holding means.

20 Figure 2 is a view similar to Figure 1 but showing a pair of article holders secured to a single back.

Figure 3 is a front elevation of the form of this invention shown in Figure 2.

25 Figure 4 is a side elevation of another form of this invention.

Figure 5 is a front elevation of the holder shown in Figure 4.

Figure 6 is a modification of the holder construction shown in Figure 5.

30 Figure 7 is a side elevation of a further modification of this invention.

Figure 8 is a front elevation of the holder shown in Fig. 7.

35 Figure 9 is a side elevation of a further modification of this invention.

Figure 10 is a fragmentary sectional view of a modification of the construction shown in Figure 9.

40 Figure 11 is a plan view of the blank used for the front side of the holder embodied in Figures 7, 8, 9 and 10.

Figure 12 is a rear elevation of the blank having the ears bent at right angles to the body and with the securing pin in the ears.

45 Figure 13 is a fragmentary perspective view of a further modification of this invention.

Figure 14 is a detail perspective view of a modified form of back for certain types of holders.

50 Figure 15 is a side elevation of a holder similar to Figs. 4 to 9 inclusive, but with a modified form of attaching means.

Figure 16 is a perspective view of a further modification of this invention.

55 Figure 17 is a perspective view of a modification of the holders embodied in Figs. 7 to 9, inclusive.

Referring now to Figure 1 there is shown a yieldable and pivoted glove and article holder which is adapted to be fixedly secured to a wall 60 of a bag 70. The holder here shown comprises

a relatively rigid back 71 provided with a pair of outstanding ears 72 adjacent one end thereof. The holder plate 71 is adapted to be secured to the wall 70 of the bag by means of bolts 73 and nuts 74 which may be positioned on the inside of 5 the bag, the bolts 73 being extended through holes 73b provided in the wall of the bag 70. A longitudinally curved yieldable holding member 75 having ears 76 adjacent one end thereof is pivotally secured to the ears 72 by means of a 10 pivot 77. This holder member 75 has a relatively large hole 78 adjacent the free end thereof and the back plate 71 has a round knob 79 secured thereto which is adapted to engage in the hole 78. The holder bar 75 is of resilient con- 15 struction and normally the axis of the hole 78 is slightly offset from the axial center of the knob 79 so that the bar 75 will snap onto this knob 79 and be held thereby. A leaf spring 80 has one end secured to the back or plate 71 as at 81 and 20 the other end is free. This spring coacts with the resilient holder 75 in firmly holding articles on the bag structure 70.

In Figures 2 and 3 there is disclosed a modification of the holder shown in Figure 1 where 25 the back plate 71a is made relatively long and is provided with pairs of spaced apart ears 72a and 72b. Resilient holder bars 75a and 75b provided with ears 76a and 76b are pivotally secured to the ears 72a and 72b respectively. A pair of spaced apart knobs 79a and 79b are secured to 30 the bar 71a and these resilient holders 75a and 75b are adapted to engage these knobs 79a and 79b respectively. The bar 71a may be secured to a wall 70a of the bag by means of a pair of bolts 35 73a engaging through the holes 73b and having nuts 74a.

Referring now to Figures 4 and 5 the numeral 40 115 designates a relatively straight bar which has a pin 116 pivotally secured thereto, the pin 116 being secured to a pivot 117 which engages an eye 118 carried by an end of the bar 115. Preferably, there are two of these eyes 118, one adjacent each side of the bar 115. The bar 115 has a keeper 119 at the opposite end which holds 45 the pin 116. The pin 116 is yieldably held in the keeper 119 by an extension 120 formed integral with the pin 116. A yieldable article holding member 121 provided with ears 122 at one end thereof and pivotal members 123 integral with 50 the ears 122 is pivotally secured to ears 124 carried by the bar 115 at the end adjacent the keeper 119. The holder 121 has a hole 125 in its free end and a knob 126 secured to the bar 115 engages in this hole 125 and serves as a locking means for 55 holding the yieldable member 121 in operative position. A spring 127 has one end thereof secured to the bar 115 and the other end of the spring is free. The intermediate portion of the spring 127 is outwardly offset so that this spring 60

127 will coact with the holder 121 in yieldably holding the articles in the device.

In Figure 6 there is shown a holder similar to the embodiment in Figures 4 and 5 but in this embodiment the yieldable holder 121a which is pivotally secured to the plate 115a in the same manner as the holder 121 shown in Figure 4 is provided with a split free end portion as shown at 128. By providing a split portion 128 the opening for the knob 126a may be relatively smaller than the diameter of the knob.

In Figure 7 there is shown a further embodiment of this detachable holder and this holder comprises a bar or back plate 129 having a pin 130 pivotally secured thereto. A keeper 131 is carried by the bar 129 and holds the pin 130 in locked position. A longitudinally curved holder number 132 is disposed on the front side of the plate 129 and at one end is provided with a hole 133 in which a knob 134 is received. The holder 132 has a split portion 135 as shown in Figure 8. The holder 132 has opposed ears 136 at a point spaced upwardly from the lower end thereof and a flexible strap 137 at one end is looped about a pin 138 extending through the ears 136. The other end of the strap 137 is looped at 137c through an opening provided in the bar 129 at its lower end. Preferably, this strap 137 is of elastic construction so as to yieldably compress the articles secured between the bar 132 and the back or body 129.

In Figure 9 there is shown a holder similar to that shown in Figures 7 and 8 this holder including a pin 130a pivotally secured to a relatively rigid body 128a and engaging a keeper 131a. A holder member 132a engages a knob 134a and a flexible strap 137a is secured to returned lugs 139 integral with the holder member 132a and to returned lugs 140 integral with the body 129a. An ornament 141 may be secured to the outer face of the holder member 132a adjacent the lower portion thereof.

In Figure 10 there is shown a further method of securing the flexible strap embodied in Figures 7 and 9. In this figure the back plate 129b has an outwardly offset portion 142 and the outer holder member 132b has an inwardly offset portion 143. The flexible strap 137b is looped through these two offset portions 142 and 143. In Figures 11 and 12 there is disclosed a blank form of holder for the type shown in Figures 7 and 8. With slight modification this blank form may be used for the holder member 132a shown in Figure 9.

Figure 13 shows a holder similar to the holder embodied in Figs. 4 and 5, but in this form, the back 115b is secured at its upper end to the outside of a frame member F' of the handbag in substantially the center of the frame F. The pivoted clamping member 121b engages a ball 126b secured to the back 115b, and the spring 127b coacts with the clamping member 121b in firmly holding the gloves or other articles on the device.

It will be apparent from the foregoing that a glove and article holding means has been disclosed which may be detachably secured to the present constructions of hand bags. These holders are adapted to yieldably secure gloves or other articles to the outside of a bag in a man-

ner whereby the articles are readily available for instant use.

In Figure 14 there is disclosed a modified form of attaching means for certain types of holders, particularly the types shown at 71, 115, 129, and 129a, which comprises a relatively rigid back member 144 provided with threaded studs 145 which are adapted to be projected through a wall of the hand bag. Nuts 146 are threaded onto the studs 145 on the inside of the bag for firmly securing the bag 144 on the outside of the bag. One end of the bar 144 may be provided with ears 39a to receive a pintle or pivotal means, and a yieldable member 49a may be secured to the side of the bar 144 to coact with the pivoted clamping member in holding gloves or other articles within the holder.

The holders shown in Figs. 4 to 9 inclusive may be attached to the bag by the means shown in Fig. 15, where the back 115c is provided with 20 tangs 147 adjacent each end which are adapted to be projected through the material of the bag and bent over on the inside of the bag. These tangs 147 may be attached to the back 115c in any suitable manner, as by soldering, or may be made integral with the back 115c if desired.

In Fig. 16 there is shown a type of holder similar to the types embodied in Figs. 4 to 9 inclusive, and this holder is adapted to have the back 115d attached at its upper end to the outside of the 30 frame F' of the bag.

Figure 17 shows a further modification of this invention, wherein the back 115e is adapted to be attached to the bag by any suitable means, and this back 115e is provided with a pair of 35 chains 148 which are secured to the lower end of the back 115e. A plate or front member 121e is provided with a pair of spaced apart holes 125e in a selected one of which the ball 126e secured to the bar 115e is adapted to engage. The opposite ends of the chains 148 are secured to the 40 lower end of the front member 121e, and by the use of these chains 148 and the front member 121e the size of the loop formed by the chains may be changed at will so that the gloves or articles will be firmly held within the holder irrespective of the size of the bundle formed thereby.

What is claimed is:

A glove and article holder comprising a relatively stiff back member, means securing said 50 back member on a support, a longitudinally bent resilient article holding member swingably secured at one end to an end of said back member, said article holding member having a relatively large opening in the opposite end thereof, a longitudinally bent spring fixedly secured at one end to said back member and having the opposite end thereof free and frictionally engaging the adjacent side of said back member, that portion of said spring intermediate the ends thereof being 60 offset from the adjacent side of said back member, and a spherical locking member fixed to the opposite end of said back member and engageable in said opening to releasably hold said article holding member in closed position, the resiliency of said article holding member normally holding the free end thereof, in closed position between said back member and said locking member,

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