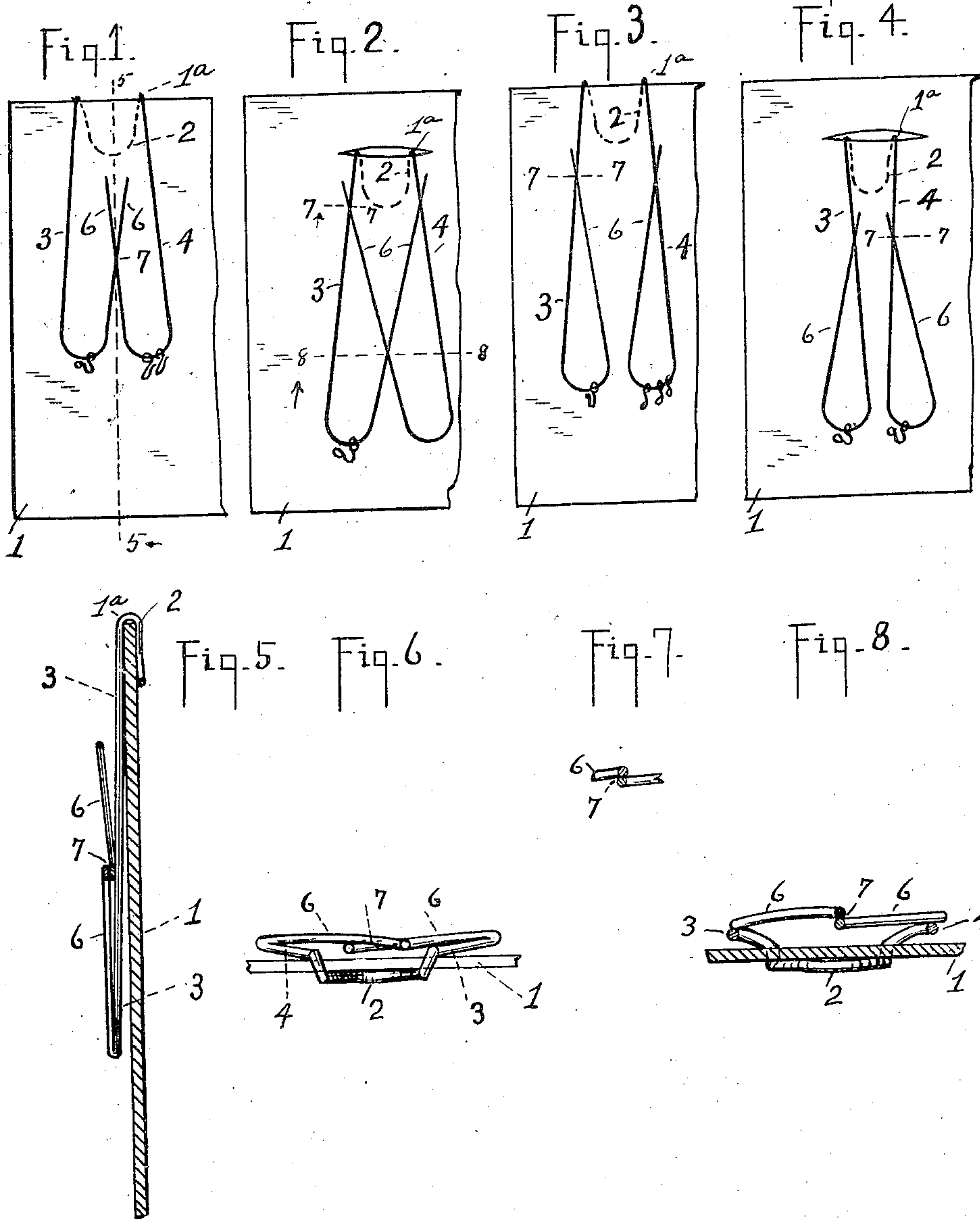


No. 877,637.

PATENTED JAN. 28, 1908.

F. M. DOLEZAL.
HOLDER FOR HOOKS AND EYES.
APPLICATION FILED JULY 9, 1907.



Inventor

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Witnesses

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FRANK M. DOLEZAL, OF CHICAGO, ILLINOIS.

HOLDER FOR HOOKS AND EYES.

No. 877,637.

Specification of Letters Patent.

Patented Jan. 28, 1908.

Application filed July 9, 1907. Serial No. 382,907.

To all whom it may concern:

Be it known that I, FRANK M. DOLEZAL, a resident of Chicago, in the county of Cook and State of Illinois, have invented certain
5 new and useful Improvements in Holders for Hooks and Eyes; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it pertains
10 to make and use the same.

This invention relates to means for holding or displaying small articles like hooks and eyes, and has for its object to simplify and cheapen devices for this purpose.

15 The invention consists in the construction hereinafter described and particularly pointed out.

In the accompanying drawing which illustrates the invention,—Figure 1 is a plan view
20 of the preferred form of device attached to a card; Figs. 2, 3 & 4 are similar views showing modified forms of the device; Fig. 5 is an enlarged section of the holder on line 5, 5 of Fig. 1; Fig. 6 is an enlarged end view of the
25 holder; Fig. 7 is an enlarged section of the holder on line 7, 7 of Fig. 2 or Fig. 3; Fig. 8 is a similar section on line 8, 8 of Fig. 2.

Numeral 1 denotes a card and 1^a a hook-and-eye holding attachment thereto. This
30 holder is made of wire in one piece and is adapted to hold a large number of articles such as named, in manner preventing their accidental escape while permitting easy removal of the same at will.

35 2 denotes a hook portion at the junction of the members 3 and 4 of the holder, which hook provides for attaching the device to a card or the like in any of the manners indicated in the drawing.

40 Each of the members 3 and 4 has a portion 6 bent back toward the hook and crossed substantially as shown. Preferably these crossed parts lie between or within the main parts of the side members. They are crossed or
45 overlapped at 7 and are there normally in contact to prevent articles, such as hooks or

eyes strung thereon from slipping off accidentally. Said parts 6 yield readily to permit the stringing of articles on the holder, and return to their original situation when
50 relieved from pressure, or they may be bent back to normal situation if required. It is obvious that were the parts 6 extended across the members 3 and 4 and made to lie against them as in Figs. 2, 3, 4, similar guard against
55 escape of the articles would be provided.

The form indicated in Fig. 1 is deemed preferable because it leaves no free wire ends outside the main parts of members 3 and 4.

The particular construction may be varied
60 substantially as indicated without material departure from the invention but the preferred form is shown in Figs. 1 and 5.

What I claim is—

1. In a hook-and-eye holder made of a
65 single piece of wire, side members with bent ends to receive small articles, said ends being overlapped and in contact with each other to retain the articles, and a hook for attachment to the edge of a card, said hook being
70 situated in approximately the same plane as said side members and between them whereby it can be easily manipulated to be closely fitted to a card on both faces thereof.

2. In a hook-and-eye holder made of a
75 single piece of wire, side members with bent ends to receive small articles, said ends being overlapped and in contact with each other to retain the articles, and a hook for attachment to the edge of a card, said hook being
80 situated in approximately the same plane as said side members and between them whereby it can be easily manipulated to be closely fitted to a card and on both faces thereof, in
85 combination with a card.

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

FRANK M. DOLEZAL.

Witnesses:

EMIL E. FISCHER,
AUGUST F. JELINEK.