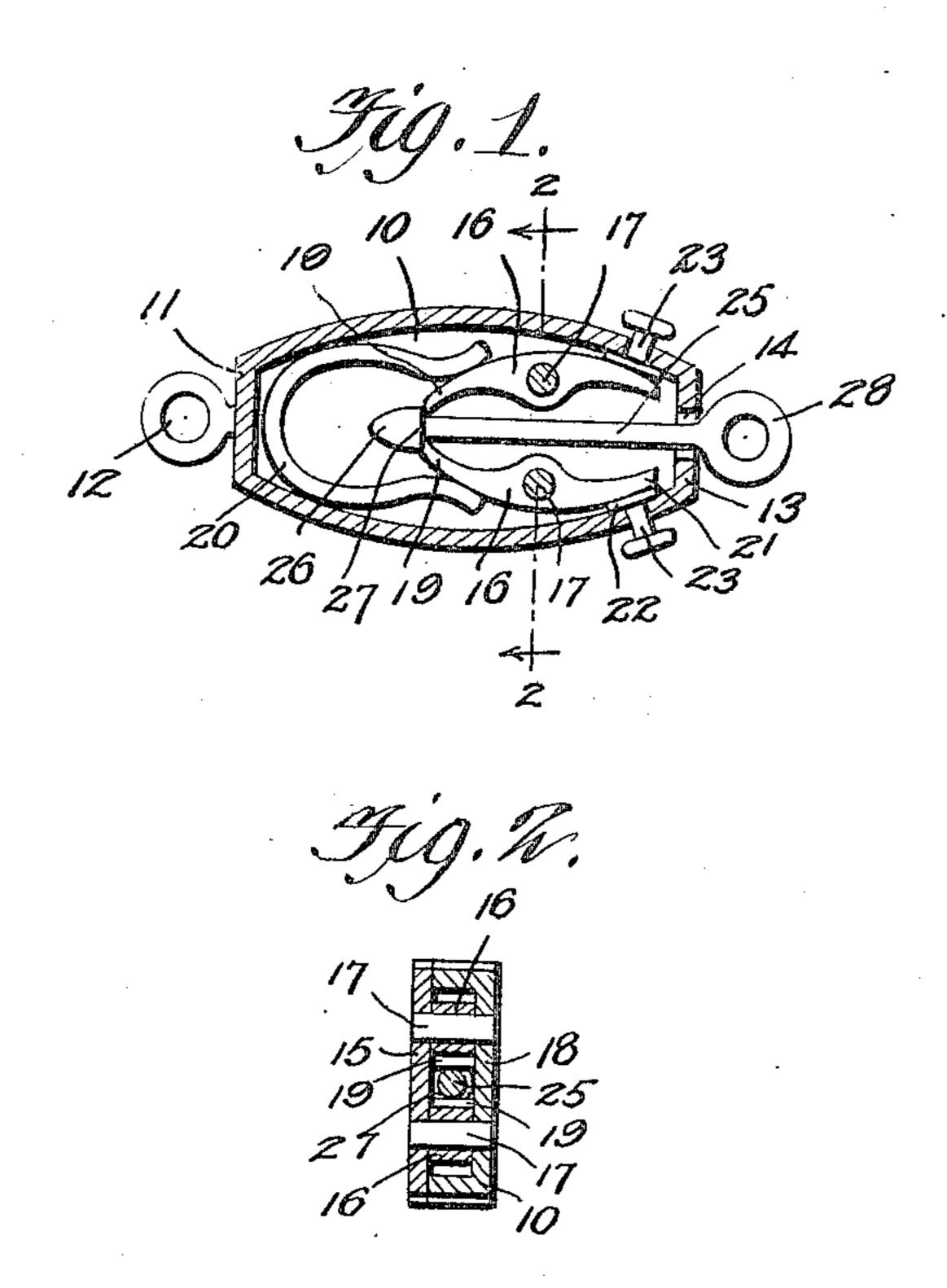
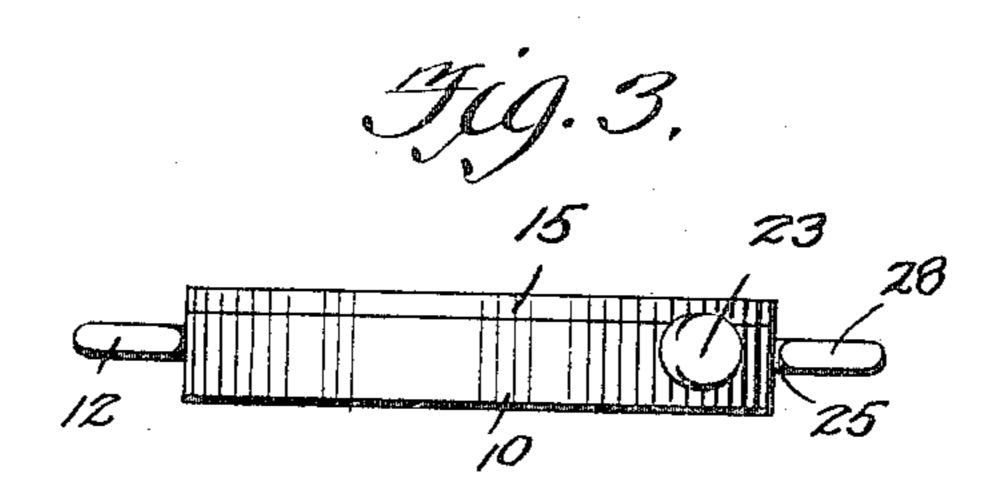
L. JABNER

CLASP

Filed Sept. 26, 1922





WITNESSES.
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UNITED STATES PATENT OFFICE.

LOUIS JABNER, OF JERSEY CITY, NEW JERSEY.

CLASP.

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To all whom it may concern:

5 State of New Jersey, have invented a new of the bracelet or necklace with which the

20 tion and resultant loss of the article with releasing buttons 23 which project through which it is associated.

25 locking engagement or disconnection of the its juncture with the shank. The opposite capacity of a swivel.

30 As a still further object the invention aims with which the clasp is associated. to provide a clasp which may be constructed. In use and operation of the clasp, the to provide an extremely minute device with- headed end of the shank of the male memout in any way detracting from its strength ber is inserted through the aperture 14, the and holding qualities.

construction set forth in the following wardly beyond said extremities the spring specification, particularly pointed out in the 20 functions to advance said extremities be-40 companying drawings, it being understood the shank 25 to lock the members against in to the full extent indicated by the gen-between the members but at the same time claims are expressed.

In the drawing—

clasp with the elements thereof in locking engagement.

Fig. 2 is a transverse sectional view therethrough taken approximately on the line 2—2 of Fig. 1.

Fig. 3 is a side elevation of the same.

Referring to the drawings by characters shank. 55 of reference the clasp embodies a female member consisting of a hollow body 10 of

any suitable configuration, said body hav-Be it known that I, Louis Jabner, a citi- ing a closed end wall 11 provided with an zen of the United States, and a resident of eye 12 for attaching the member to the end Jersey City, in the county of Hudson and link or the extremity of a chain or string 60 and Improved Clasp, of which the follow- clasp is associated. The opposite end wall ing is a full, clear, and exact description. 13 is apertured as at 14. A cover plate 15 This invention has relation to separable is burnished, soldered or otherwise secured fasteners and refers more particularly to to the hollow body 10 for closing the open 65 an improvement in clasps constituting side thereof. A pair of fingers 16 are pivmeans for detachably coupling the ends of oted within the body on pivot pins 17 which necklaces, bracelets or other similar articles are anchored respectively at their opposite. of jewelry; the invention being of a similar extremities in the wall 18 in the cover plate nature to that disclosed in my co-pending 15. Each finger is provided with a lock-70 15 application, Serial No. 590,670. ing extremity 19 at one end and said ex-The invention aims to provide a simple, tremities are normally advanced toward inexpensive and rugged clasp of the char- each other by a U-shaped spring 20. The acter described which positively insures the opposite extremities 21 of the fingers engage elements thereof against accidental separa- and abut with the inner heads 22 of the 75 the opposite walls of the body. The male As a further object the invention contem- member of the clasp consists of a shank 25 plates a clasp of the character described provided at its inner extremity with a which affords means for facilitating the pointed head 26 providing a shoulder 27 at 80 elements from each other and which further or outer end of the shank is provided with functions to permit of relative rotation of an eye 28 constituting means for attaching said elements whereby the same act in the said member to the opposite end of the chain or string of the bracelet or necklace 85

pointed head serving to effect relative sepa- 90 With the above recited and other objects ration of the locking extremities 19 of the in view, the invention resides in the novel fingers. After the shoulder is passed inappended claims and illustrated in the ac- hind the shoulder 27 into engagement with 95 that the right is reserved to embodiments separation. The tension of the spring is other than those actually illustrated here-sufficient to prevent casual relative rotation eral meaning of the terms in which the admits of a swiveling action when desired, 100 whereby the bracelet or necklace may be untwisted without detaching the clasp member. Figure 1 is a sectional plan view of the When it is desired to disassociate the members the releasing buttons 23 are pressed inwardly to force the extremities 21 toward 105 each other thereby effecting relative separation of the locked extremities 19 against the action of the spring 20 to permit of the withdrawal of the headed extremity of the

I claim:

1. A clasp comprising a casing having an

5 pivotally mounted in the casing having their innermost ends comprising locking extremiarms of the spring, a member having a head adapted to be engaged by the inner-

most ends of the fingers to lock the clasp 10 upon insertion of the head therebetween, and means extending through the opposite ties of the fingers for locking engagement walls of the casing bearing on the outer- of said fingers over the head, and releasing 30 most ends of the fingers for coupling the

2. A clasp of the character described, comprising a hollow casing having an opening in one end, a substantially U-shaped spring

clasp.

opening in one end, a substantially U- its arms extending towards the opening in shaped spring mounted in the closed end the opposite end, a pair of locking fingers 20 of the casing and having its arms extend- pivotally mounted in the casing adjacent the ing towards the open end, a pair of fingers open end thereof, said fingers having their opposite innermost ends disposed within the ties disposed within and urged towards each other by the tension of the arms of the 25 spring, a headed member adapted to be inserted through the opening in the end of the casing and between the locking extremimeans extending through opposite walls of the casing engageable with the opposite outermost extremities of the fingers for forcing the same towards each other to effect separation of the locking extremities. 35 mounted in the closed end of the casing with LOUIS JABNER.