Oct. 12, 1926. 1,603,044

A. D. GISE

WRIST ATTACHED ARTICLE HOLDER

Filed July 8, 1924

Fig. 1.

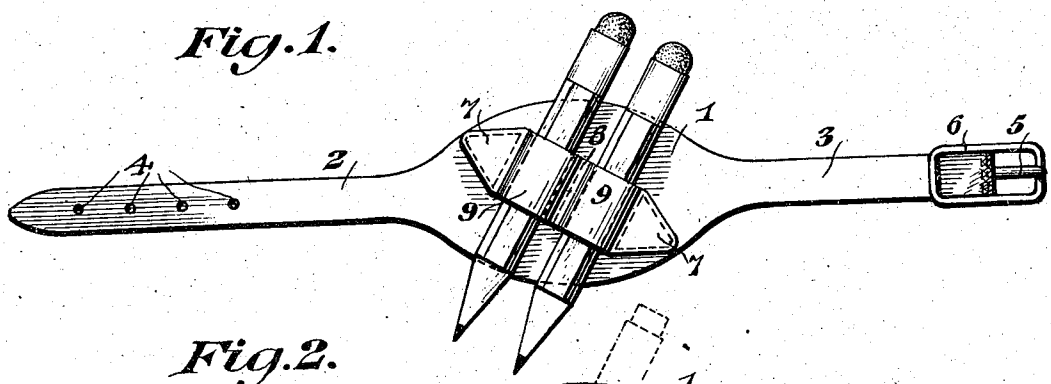


Fig. 2.

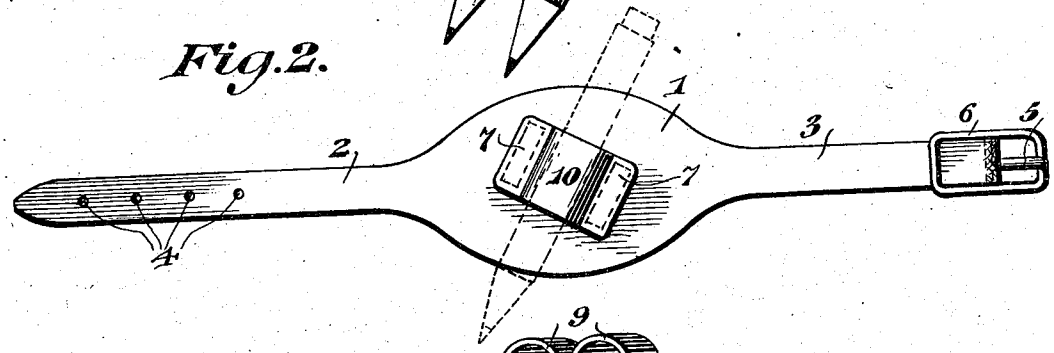


Fig. 3.

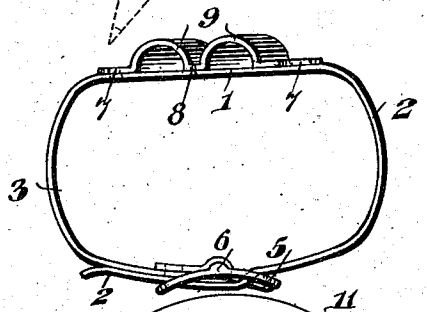


Fig. 4.

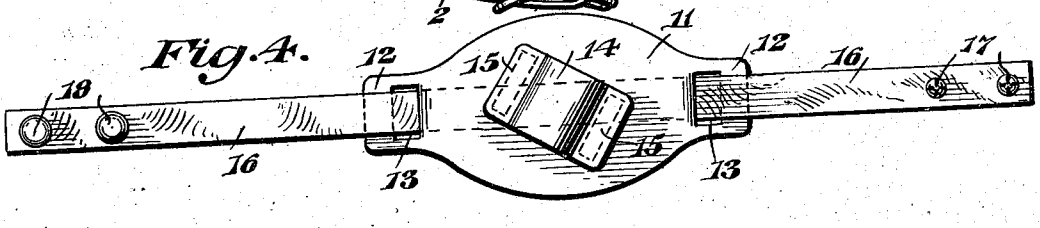
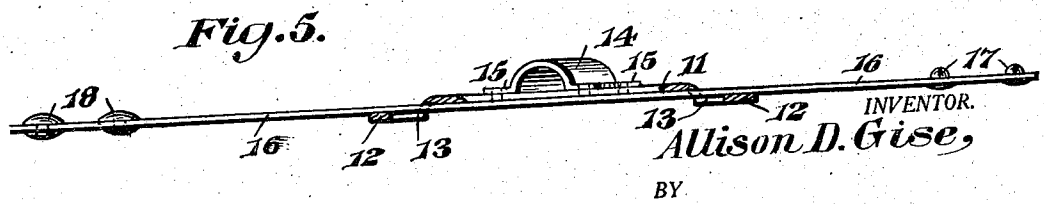


Fig. 5.



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WRIST-ATTACHED ARTICLE HOLDER.

Application filed July 8, 1924. Serial No. 724,846.

This invention relates to holding devices and pertains particularly to the class of wrist attached holders or carriers.

The primary object of this invention is the provision, in a manner as hereinafter set forth, of a holder for pens or pencils, and designed to be attached to one's wrist so that a pen or pencil held thereby may be easily and quickly accessible, securely held against loss when not in use, and further retained in a handy and out of the way position.

The invention contemplates the provision of an improved oval body of flexible material, the ends of said body being extended to provide securing elements which are adapted to be passed about one's wrist, secured diagonally across the body of flexible material, at an acute angle with respect to the long axis of the said body, is a relatively narrow flexible strap element, stitched at its ends to the body and formed to provide loops upon the top of the body for the reception of a pen or pencil or both.

A further and final object of the invention is the provision, in a manner as hereinafter set forth, of a wrist attached holding device of simplified construction, strong, durable, and inexpensive to manufacture.

The invention will be best understood from a consideration of the following detailed description taken in connection with the accompanying drawings forming a part of this specification, with the understanding that the invention is not confined to any strict conformity with the showing of the drawings but may be changed and modified so long as such changes and modifications mark no material departure from the salient features of the invention as expressed in the appended claim.

In the drawings:

Figure 1 is a top plan view of the device embodying this invention showing the provision of a pair of holding loops thereon.

Figure 2 is a similar top plan view showing the provision of one loop only.

Figure 3 is a side view of the structure shown in Figure 1 with the securing elements connected in the looped position which they assume when secured about the wrist of a wearer.

Figure 4 is a top plan view of a slight modification of the structure disclosed in Figures 1, 2 and 3, the body portion of the device being separate from the securing elements and removably held thereon.

Figure 5 is a side view of the structure shown in Figure 4, portions thereof being broken away to show the relation of the parts.

Referring now to the drawings in detail wherein like numerals of reference indicate corresponding parts throughout the several views of the drawings, the device embodying this invention comprises a body portion 1 of a suitable flexible material such as leather, and as shown, this body portion is of elongated oval shape, and the ends of the body are extended to provide the elongated relatively narrow securing elements 2 and 3 respectively, which elements are adapted to be passed about the wrist to retain the body 1 upon the top thereof. The element 2 is provided with a series of apertures 4 to receive the pin 5 of the buckle 6 secured at the terminal end of the other securing element 3.

Secured diagonally across the body portion 1 at an acute angle with respect to the longitudinal axis of the body portion, is a relatively narrow strap member 7 of less length than the length of the body portion as shown, and this strap member is stitched at its ends to the body portion as shown, and may be relatively long and stitched through the center as indicated at 8 to provide the pair of holding loops 9 or the body or the strap 7 may be relatively short as shown in Figure 2 to provide the single holding loop 10.

The strap member 7 extends in a diagonal plane with respect to the body 1 and further intersects the transverse median of the body 1 at the longitudinal center of the latter. The ends of the strap 7 are disposed at opposite sides of the transverse median of the body 1 and each at a point substantially centrally between the transverse median and the point of joinder of a securing element with the body 1. The holding loops formed by the member 7 are disposed diagonally and at an opposite inclination with respect to the plane of said member. The loops 9 extend transversely of the member 7 with respect to the width of the latter.

In Figures 4 and 5 of the drawings there is shown a slight structural modification of the device above set forth, for in this structure the body portion 11 has the ends ex-

tended to provide the short tabs 12 each provided with a transverse angular slot 13. This body portion as shown is of elongated oval form like the body portion 1 of the first mentioned structure, and may have one or more pencil holding loops secured thereto, the figure here shows only a single loop 14 stitched at each end as at 15 but, it is of course understood that a pair of loops may be secured to the body 11 in the same manner as the loops 9 are secured to the body 1 of the structure shown in Figures 1 and 3.

An elongated relatively narrow securing strap 16 is provided for use in conjunction with the body 11, the ends of this securing strap being passed through the apertures 13 from the lower side so that the intermediate portion of the securing strap extends longitudinally of the body portion 11 upon the under side and the ends of the strap project out of the apertures across the tabs 12 as shown. This strap may be provided with appropriate securing means, snap fasteners here being shown with the heads 17 at one end of the strap and the buttons 18 at the opposite end, but any other appropriate means may be substituted for these snap fasteners.

From the foregoing description it may be seen that an improved pencil or pen holder is provided which can be held conveniently upon the wrist, and due to the shape of the body portion, the same will be held tightly against the wrist and will not turn up at the free side to catch in anything when the hand of the wearer is moved about. Further, the securing loops carried upon the body portion are relatively narrow, requiring very little material, and further, the angular manner in which they are applied to the body portion gives a wide expanse of the body portion for the body of the pencil to rest upon.

Having thus described my invention what I claim is:

A holding device for the purpose set forth comprising an oval-shaped flexible body portion, oppositely disposed elongated flexible elements extending from opposite ends of said body portion, a flexible member of materially less width and length than the width and length of and extending diagonally of the outer face of said body portion and further disposed in a plane intersecting the transverse median of the body portion, stitching arranged at an intermediate point and at the outer ends of said member for securing the latter to the body portion and to provide a plurality of spaced holding loops disposed in parallel planes and extending diagonally with respect to the body portion and further extending in planes intersecting the plane of said member, said member having each end thereof positioned between the transverse median of said body portion and the point of joinder of an element with the end of said body portion, and means whereby said flexible elements are connected together to retain said body portion upon the wrist of a wearer.

In testimony whereof, I affix my signature hereto.

ALLISON D. GISE.