A. LENNEBERG.

GLOVE ATTACHMENT.

APPLICATION FILED MAR. 11, 1921.

1,416,653.

Patented May 16, 1922.

2 SHEETS—SHEET 1.

Fig. 1.

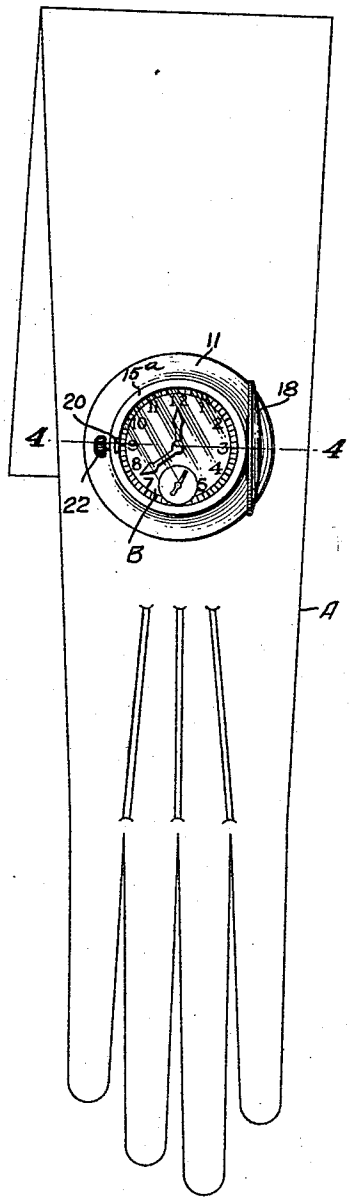
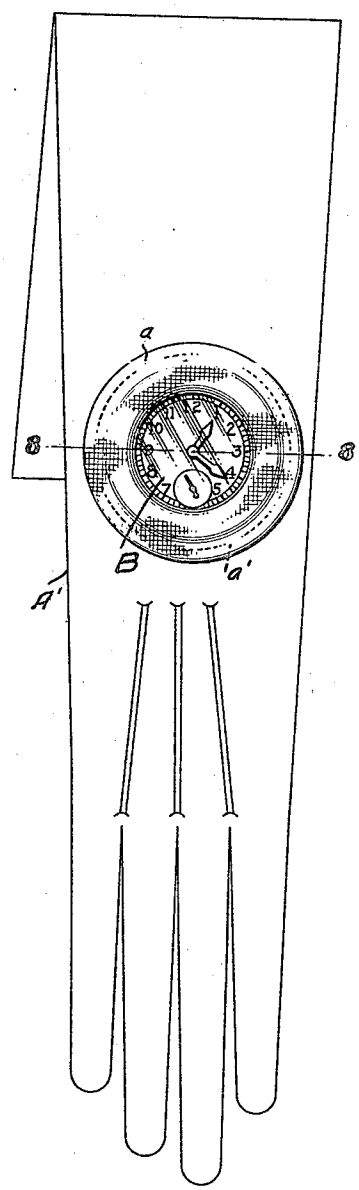



Fig. 7.




WITNESSES

W. G. Jones

J. Lenneberg

INVENTOR

ADOLF LENNEBERG

BY Munn & Co

ATTORNEYS

A. LENNEBERG.

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2 SHEETS—SHEET 2.

Fig. 2.

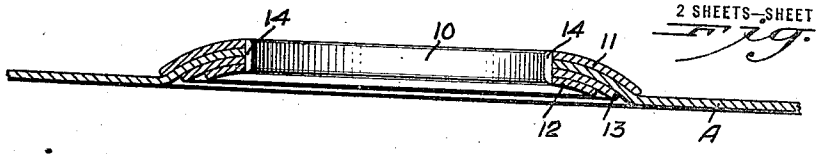



Fig. 3.

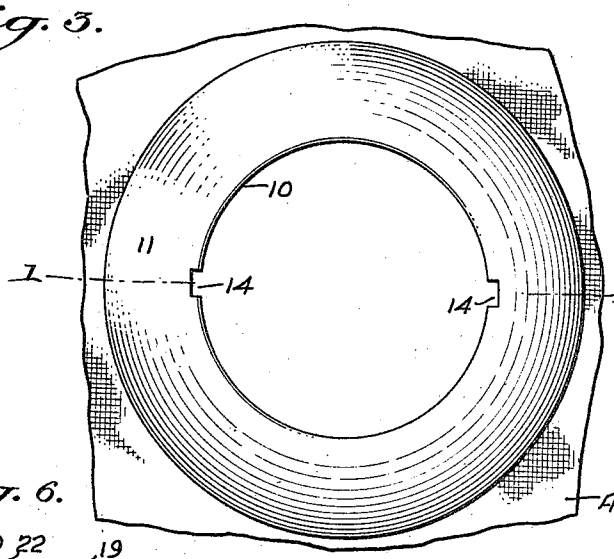



Fig. 5.

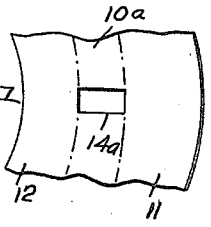



Fig. 6.

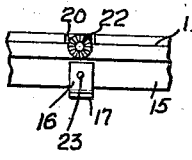



Fig. 4.




Fig. 8.

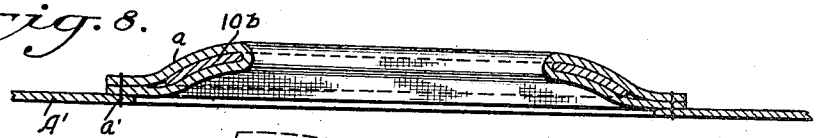



Fig. 9.

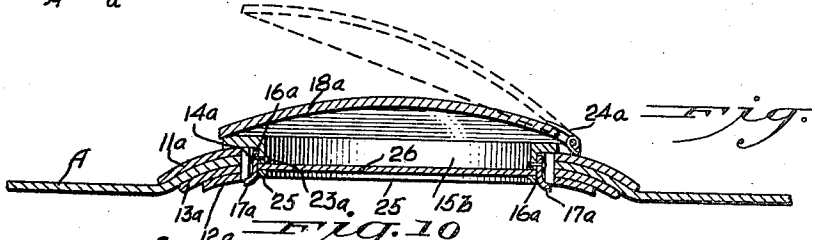
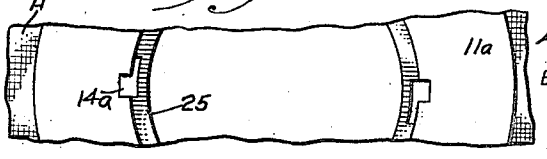



Fig. 10




WITNESSES

W. Y. Jones

INVENTOR

ADOLF LENNEBERG

BY Munn & Co

ATTORNEYS

# UNITED STATES PATENT OFFICE.

ADOLF LENNEBERG, OF YONKERS, NEW YORK.

## GLOVE ATTACHMENT.

1,416,653. Specification of Letters Patent. Patented May 16, 1922.

Application filed March 11, 1921. Serial No. 451,478.

*To all whom it may concern:*

Be it known that I, ADOLF LENNEBERG, a citizen of the United States, and a resident of Yonkers, in the county of Westchester and State of New York, have invented a new and Improved Glove Attachment, of which the following is a description.

My invention relates to means to produce a framed or reinforced opening in a glove which may constitute a window through which a wrist watch may be viewed and adapted at all events to accommodate itself to the watch in a manner to prevent discomfort to the wearer of the glove.

The invention contemplates further in association with the window or framed opening a structure adapted to the frame embodied in the glove and provided with a cover, the said structure being of a character to embody elements that may be given a form to present a through opening for the viewing of a wrist watch or to possess the character of a receptacle for a coin or the like.

Reference is to be had to the accompanying drawings forming a part of this specification, it being understood that the drawings are merely illustrative of practical examples of the invention.

Figure 1 is a plan view of a glove formed with a framed opening and provided at said opening with a structure presenting a through opening for viewing the watch, and provided with a cover;

Figure 2 is an enlarged transverse vertical section corresponding with the line 1—1, Figure 3, the structure fitting the framed opening being omitted;

Figure 3 is a plan view of the elements shown in Figure 2;

Figure 4 is a vertical section on the line 4—4, Figure 1;

Figure 5 is a fragmentary view of the circular blank from which certain frame members shown in Figures 2, 3 and 4 are formed;

Figure 6 is a detail in side elevation of a fragment of the structure fitted in the framed opening of the glove and to be hereinafter referred to;

Figure 7 is a view similar to Figure 1 but omitting the structure fitted in the framed opening of the glove the view illustrating a modified arrangement of the framed opening;

Figure 8 is a transverse vertical section on the line 8—8, Figure 7;

Figure 9 is a view similar to Figure 4 but showing the covered structure of a form adapted to contain a coin or the like;

Figure 10 is a fragmentary plan view of the body of the structure fitted in the opening in Figure 9, the cover and bottom of said structure being omitted in the interest of clearness.

In carrying out my invention in accordance with the example illustrated in Figures 1 to 6, a cut-out is formed in the back of the glove A at the wrist and to the material of the glove at said opening is applied a frame element, 10. Said element 10 is U-shaped in cross section to present an upper outwardly disposed flange 11 generally annular in form and a lower flange 12 which in practice is somewhat smaller than the flange 11. A ring washer 13 is employed with the frame element 10 and disposed on the lower flange 12 thereof. The material of said element 10 is flanged over to clamp the material of the glove A between the upper flange 11 and the washer 13. The frame element 10 is dished to present a concave form at the inner side so as to accommodate itself substantially to a wrist watch and lie in the main outside of the watch whereby said element will be protuberant to the minimum extent when imposed on a wrist watch, as when the glove is in use. In the interior of the frame element 10 are vertical notches or recesses 14 to factor in fastening a structure within the ring element as hereinafter described.

The described ring element 10 is formed from a blank $10^a$ in the form of a flat ring, Figure 5, having an oblong hole $14^a$ therein to produce the notch 14 when the blank is bent on the indicated score lines to produce the flanges 11, 12.

In Figures 7 and 8 is shown a frame element in the form of a single annular dished element $10^b$ which may be covered by a material similar to that of the glove, said material being turned over the ring at both sides and stitched down as at $a'$ to conceal the ring.

In Figure 4 is shown a structure fitted to the glove at the opening framed by the element 10, said structure including a tubular body 15 fitting in the element 10 and presenting an annular flange $15^a$ at the top to overlie the element 10. On the body at

the exterior at two or more points about the same, I provide fastener elements 16 of a length to extend through the element 10 to the inner side thereof, the inner ends 17 of the fasteners being bent laterally outward beneath the frame element, said fasteners 16 are accommodated in the notches 14 and they serve to prevent turning of the body 15 in the ring element and a displacement in an up or down direction. At the top a hinged cover 18 is provided on the body 15 after the manner of a watch, and similarly after the manner of a watch, a catch may, as shown, be provided for the cover 18. In the form shown in Figure 4 a short neck 19 rises on the body 15 above the flange $15^a$ and has a cut-out accommodating a catch 20 on a bowed spring 21 fitting within the body 15, said catch having secured thereto the stem of a headed push-pin 22 operating in the flange $15^a$. Said catch is adapted to hold the cover closed against the tension of a lift spring 24 provided on the body 15 and bearing against the cover near the hinge thereof. The fasteners 16 are shown as secured to the body 15 by rivets 23 but other means may be employed.

With the arrangement of Figure 4 the cover 18 may be lifted for the viewing of a watch through the body 15. The described construction also permits of the body 15 and its appurtenances being detached from the glove having the frame element 10 when the glove is worn out so that a new glove having a ring element as described may have secured thereto the body 15 and its appurtenances.

In Figures 9 and 10 a body $15^b$ corresponding generally with the body 15 is employed having a closed bottom so as to give the body a box-like form for holding a coin, a photograph, or the like. In this form of the invention a frame element is employed corresponding essentially with the frame element 10 and having upper and lower flanges $11^a$, $12^a$ and washer $13^a$. The frame element presents notches $14^a$ of L-shape and fasteners $16^a$ corresponding generally with the fasteners 16 are adapted to be passed downward through said notches and given a partial turn to dispose the inner ends $17^a$ of the fasteners beneath the frame element. With this form of the invention, I solder, braze, or otherwise suitably secure to the frame element of the glove, a ring 25 to form a flange within the glove opening on which a bottom 26 may rest. The annular body $15^b$ fits in the framed glove opening on top of the bottom 26. The cover $18^a$ corresponds essentially with the cover 18, and has a spring $24^a$ at the hinged side thereof normally tending to maintain the cover closed.

The washer 13 may be made of any suitable material. Advantageously in practice it is made of paper or fiber and coated with an adhesive material on its upper surface so that the glove material entered between said washer and the upper flange 11 will adhere to the washer and be held against displacement. The edges of the flanges 11, 12 are rounded to prevent cutting of the glove material.

I would state in conclusion that while the illustrated examples constitute practical embodiments of my invention, I do not limit myself strictly to the mechanical details herein illustrated, since manifestly the same can be considerably varied without departure from the spirit of the invention as defined in the appended claims.

Having thus described my invention, I claim:—

1. A device of the class described including a frame element adapted to be secured to the material of a glove at an opening thereof, said frame element being dished to accommodate itself to a wrist watch when imposed on the latter and thus be protuberant to the minimum extent, and a structure comprising a body fitting within said frame element, and a cover on said body.

2. A device of the class described including a frame element adapted to be secured to the material of a glove at an opening therein, and a structure comprising a body and a cover thereon, said body fitting within said frame member and fastened thereto.

3. A device of the class described including a frame element adapted to be secured to the material of a glove at an opening therein, a body fitting within said frame element, and fastener elements disposed on said body at the exterior thereof and engageable with said frame element.

4. In a device of the class described, a dished frame element adapted to be secured to a glove at an opening therein to reinforce the same and accommodate itself to a wrist watch when imposed on the latter.

5. A device of the class described, including a frame element U-shaped in cross section to present upper and lower flanges and adapted to be applied to a glove at an opening thereof, and a structure the body of which fits in said frame element, said frame element at the interior and said body at the exterior having coacting fastener means to secure the body to said element.

6. A device of the class described, including a frame element U-shaped in cross section to present upper and lower flanges and adapted to be applied to a glove at an opening thereof, a structure the body of which fits in said frame element, and vertically disposed fasteners on said body at the exterior, said frame element having internal notches to receive said fasteners, and said fasteners being of a length to extend beneath said frame element.

7. A wrist-watch window attachment for gloves, including a frame adapted to be secured to the material of a glove at an opening therein and being dished to accommodate itself to the wrist watch, and a structure the body of which fits in said frame element, said body being opened top and bottom to permit the watch to be viewed therethrough, the lower portion of the body affording entrance thereto for the upper portion of a watch to the interior of the body.

8. As a new article of manufacture, a glove having a cut-out at the back thereof at the wrist to present an opening through which a wrist watch may be viewed, and a dished frame element applied to the material of the glove at said opening to extend about the latter.

9. A device of the class described including a dished frame element adapted to be applied to a glove at an opening therein to reinforce the same and accommodate itself to a wrist watch when imposed on the latter, and a body fitting within said element and held thereto, said body affording entrance at its bottom portion for the top portion of a wrist watch.

10. A wrist-watch window attachment for gloves, including a frame element adapted to be applied to a glove at an opening therein to extend about the opening, and a body, said body fitting within said frame element and affording an opening therethrough from top to bottom for the viewing of a wrist watch.

11. A wrist-watch window attachment for gloves, including a frame element adapted to be applied to a glove at an opening therein to extend about the opening, and a body, said body fitting within said frame element and affording an opening therethrough from top to bottom for the viewing of a wrist watch, and a cover on said body at the top.

12. As a new article of manufacture, a glove having an opening therein at the wrist, a window structure fitted in said opening through which a watch may be viewed, and a cover on said structure, said window structure at its inner portion permitting entrance of a watch to the interior thereof.

13. As a new article of manufacture, a glove having an opening therein at the wrist, a frame element held to the glove at said opening and extending about the latter, a structure including a body fitting said opening and presenting a flange at the top overlying the frame element, and fasteners on the body extending through the opening and laterally beneath the frame element at the inner side of the glove.

14. As a new article of manufacture, a glove having a cut-out at the wrist thereof to present an opening, through which a wrist watch may be viewed, a frame presenting upper and lower flanges for the entrance of the glove material, and a washer having adhesive material on the surface presented to the glove material.

ADOLF LENNEBERG.