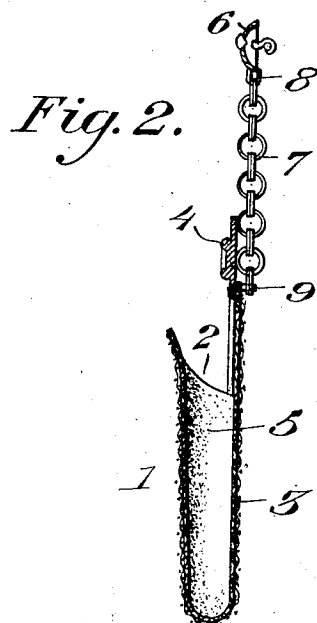
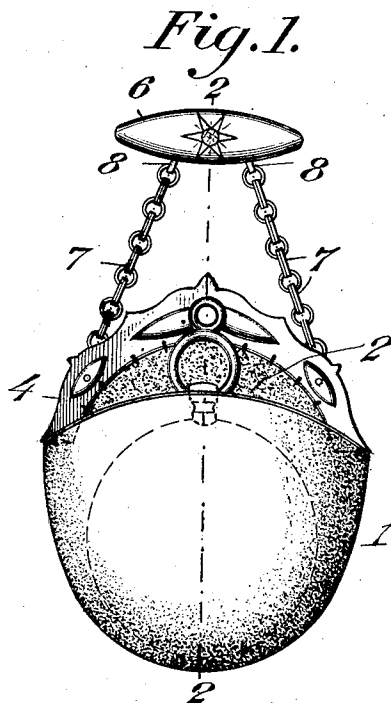


908,709.

R. A. STONE.
WATCH POCKET.
APPLICATION FILED JULY 28, 1908.

Patented Jan. 5, 1909.



Witnesses

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UNITED STATES PATENT OFFICE.

ROSA A. STONE, OF BETHLEHEM, CONNECTICUT.

WATCH-POCKET.

No. 908,709.

Specification of Letters Patent.

Patented Jan. 5, 1909.

Application filed July 28, 1906. Serial No. 328,264.

To all whom it may concern:

Be it known that I, ROSA A. STONE, a citizen of the United States, residing at Bethlehem, in the county of Litchfield and State of Connecticut, have invented new and useful Improvements in Watch-Pockets, of which the following is a specification.

This invention relates to watch pockets designed especially for use in carrying ladies' watches, and has for its objects to produce a comparatively simple, inexpensive device of this character which will present ornamental, attractive appearance, one which may be conveniently applied for use and will properly support the watch and permit convenient insertion or removal of the latter.

With these and other objects in view, the invention comprises the novel features of construction and combination of parts more fully hereinafter described.

In the accompanying drawings: Figure 1 is a front elevation of a pocket embodying the invention. Fig. 2 is a central, vertical section taken on the line 2—2 of Fig. 1.

Referring to the drawings, 1 designates the pocket having an open mouth 2 and composed of suitable material 3 which may be in the nature of cloth, silk or jet, and is sewed or otherwise attached at the upper edge of its rear wall by an ornamental metal frame 4, said pocket being provided with an interlining 5 of chamois skin or other soft pliable material which will obviate scratching or similarly defacing the watch case during its insertion to or removal from the pocket.

By attaching the pocket to the garment of the wearer, I employ an ornamental pin 6 from which the pocket is suspended by flexible elements or chains 7 terminally engaged with eyes 8 and 9 formed respectively on the body of the pin and the frame 4.

I wish it to be understood that the rear portion or wall of the pocket extends above the front portion thereof so as to prevent

marring of the casing of the watch when the same is inserted or withdrawn from the pocket, and further I construct the upper surface of the front portion or wall of the pocket of a shape outwardly inclined or flaring to permit of a ready or easy insertion of the watch through the mouth and into the pocket.

In practice, the pocket is suspended on the garment of the wearer through the medium of the pin 6 and chains for receiving and carrying the watch, which, it will be noted, may, owing to the pocket having an open mouth 2, be readily inserted or removed, as desired. It is to be particularly noted that owing to the provision of the soft interlining 5 all injury to the watch in the operation of introducing the same into or removing it from the pocket will be obviated, and further, that the pocket as a whole will present a highly ornamental and attractive appearance.

Having thus described my invention, what I claim is:

A device of the character described comprising a watch pocket constructed of an inner lining of soft pliable material and an outer lining secured together, the rear portion or wall of the pocket being extended above the front portion or wall thereof, a metal piece secured to the upper edge of the extended portion of the rear wall, flexible means secured to said metal piece which serves to suspend the pocket, said pocket having an open mouth, and said front wall of the pocket having its upper portion flaring or inclined outwardly for the easy insertion of the watch through the mouth and into said pocket, substantially as specified.

In testimony whereof, I affix my signature in presence of two witnesses.

ROSA A. STONE.

Witnesses:

GEORGE A. WRIGHT,
LUCY A. STONE.