Feb. 23, 1926. 1,574,644

M. FIERING ET AL

HAND CARRIED RECEPTACLE

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Fig. 1.

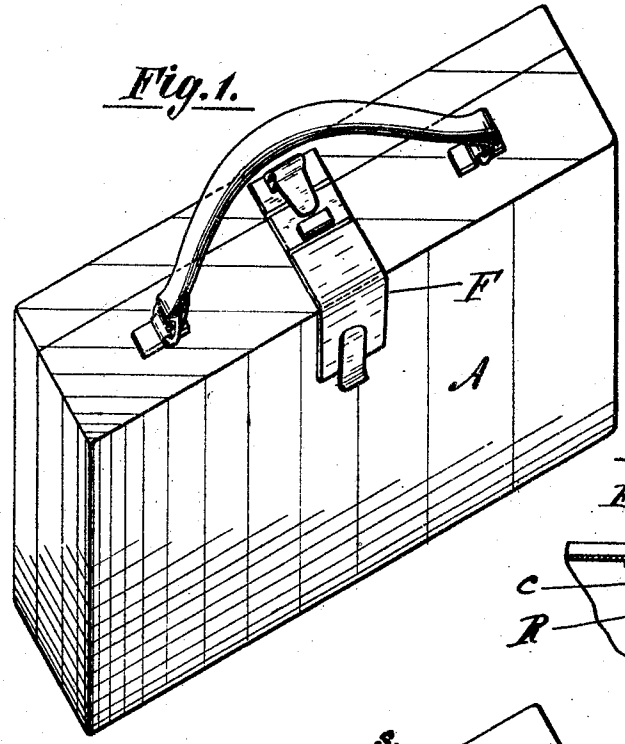


Fig. 3.

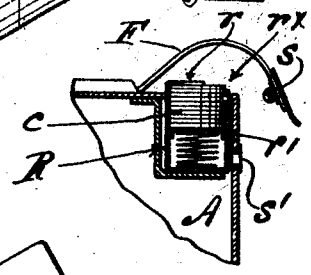
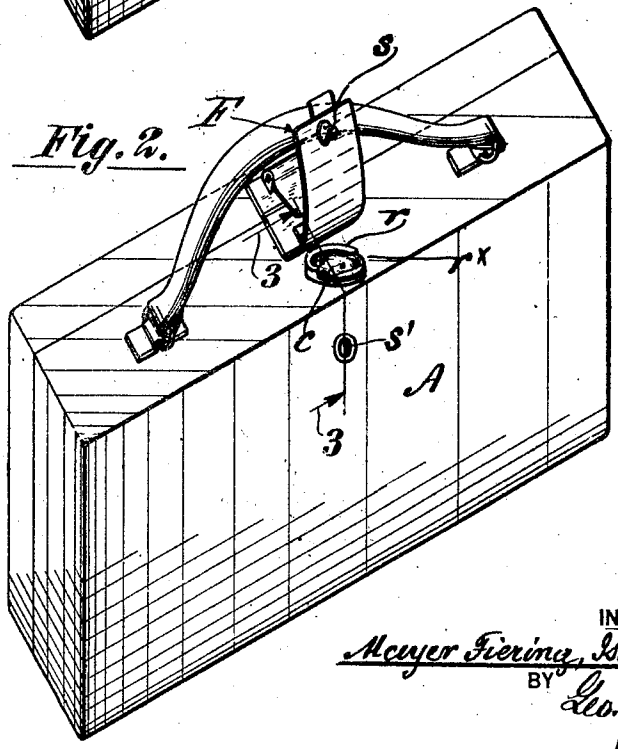


Fig. 2.



INVENTORS:
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Fig. 4.

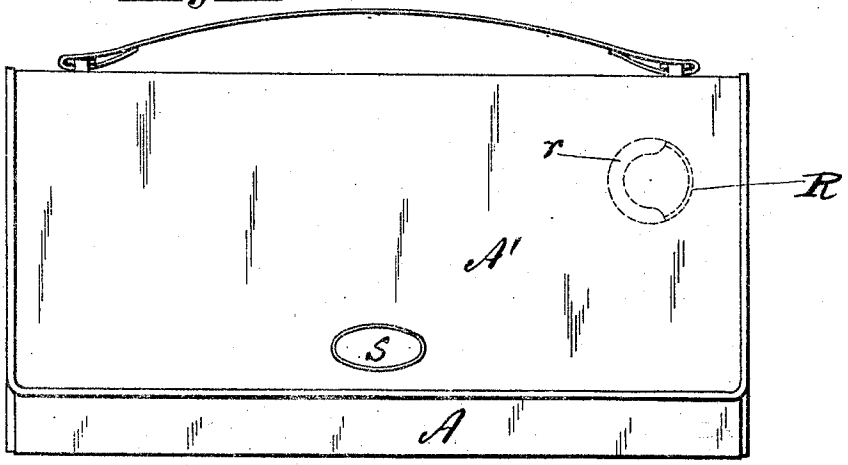


Fig. 5.

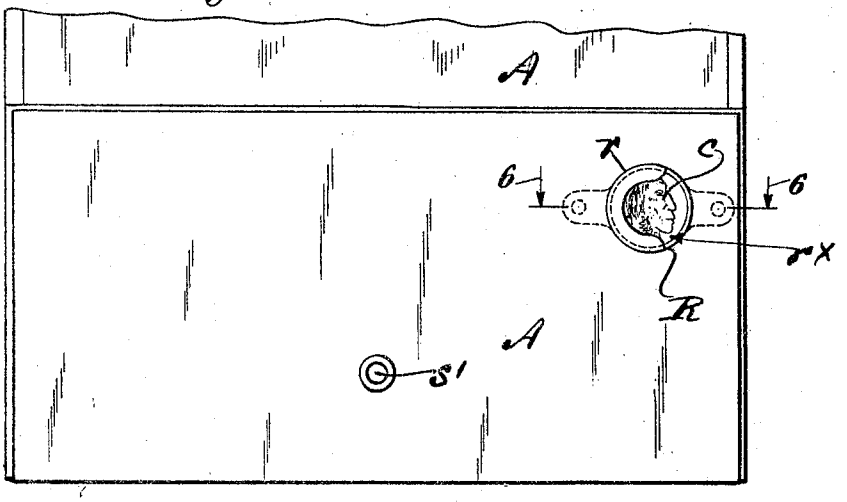
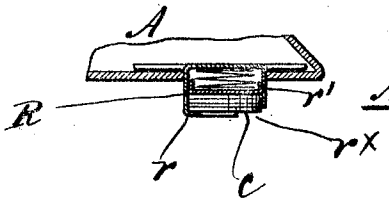


Fig. 6.



Inventors:
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Patented Feb. 23, 1926. 1,574,644

UNITED STATES PATENT OFFICE.

MAYER FIERING, OF BROOKLYN, AND ISIDOR SCHNEIDER, OF NEW YORK, N. Y., ASSIGNORS TO THEMSELVES AND ISIDORE FIERING, OF NEW YORK, N. Y., AND SIGMUND WEINTRAUB, OF BROOKLYN, NEW YORK.

HAND-CARRIED RECEPTACLE.

Application filed March 21, 1925. Serial No. 17,214.

To all whom it may concern:

Be it known that we, MAYER FIERING, a citizen of the United States, and a resident of the borough of Brooklyn, county of Kings, city and State of New York, and ISIDOR SCHNEIDER, a citizen of the United States, and a resident of the borough of Bronx, county of Bronx, city and State of New York, have invented certain new and useful Improvements in Hand-Carried Receptacles, of which the following is a specification sufficient to enable others skilled in the art to which the invention appertains to utilize the same.

Our invention relates generally to receptacles adapted to be carried by hand, and especially those intended for feminine use, such as hand satchels or bags, portemonnaires, vanity cases and the like, our object being to incorporate therewith a coin reservoir adapted to contain a plurality of coins of uniform size and diameter, such for instance as nickels, and present them automatically and successively in position for convenient removal upon occasion, when a locking flap which normally conceals and protects said reservoir and contents is temporarily raised for the purpose, all as hereinafter fully set forth, the invention consisting in the specific construction, combination and arrangement of parts and appurtenances described and claimed.

In the accompanying drawings we illustrate practical embodiments of the essential features of our invention as applied to a vanity case and to a hand purse or receptacle, although we do not restrict ourselves to the identical construction and arrangement of parts herein shown by way of exemplification, since modifications in minor details, and equivalent mechanical expedients may be resorted to with like results, and without departing from the spirit and intent of our invention in this respect.

With this understanding:—

Fig. 1, represents a perspective view of a vanity case or the like provided with our money or change holding device and its lockable closure means;

Fig. 2, is a like view showing the closure means raised to give access to and permit of the removal of a coin from the holder;

Fig. 3, is a sectional view taken upon general plane of line 3—3, Fig. 2;

Fig. 4, represents a front view of a handled purse or analogous receptacle, provided with our plurality coin holder, the flap being closed and functioning as the lockable closure means;

Fig. 5, is a like view with the closure flap raised to give access to the coin holder;

Fig. 6, is a sectional detail taken upon plane of line 6—6, Fig. 5;

A, represents the main portion or body of a receptacle adapted to be carried by hand, and F, a flexible flap articularly attached thereto at one extremity and lockable in closed position by means of a snap fastening *s*, *s'*, of well known construction and function, or of any equivalent mechanical detachable locking expedient that may be substituted therefor.

Mounted on and in the body portion A, of the receptacle is a tubular coin reservoir R, the outer extremity of which is protuberant through the side of the receptacle A, and formed with a substantially semi-circular coin retaining flange *r*, for confining the coin *c*, between it and a spring-actuated coin follower plate *r'*, as shown more particularly in Figs. 3 and 6, of the drawings.

The coins *c*, are insertable and removable through the aperture r^x, existent between said lip or retaining flange *r*, and the opposed shorter wall of the reservoir R.

The distinctive feature of the present invention, in combination with the coin reservoir R, is the closure flap F, articularly connected with the receptacle A, and provided with detachable locking means whereby the outer extremity of the coin reservoir may be sealed and protected until access to the said reservoir is requisite.

By our construction of co-related parts coins may be safely carried in a manner conveniently accessible from the exterior of the receptacle A, and without disturbing the contents thereof.

What we claim as our invention and desire to secure by Letters Patent, is:—

As an article of manufacture, a receptacle of the character designated, formed with a coin reservoir fixedly mounted in the body portion thereof and protuberant therefrom, and consisting of a tubular casing formed at its outer extremity with a substantially semi-circular coin retaining flange and provided with a spring-actuated coin plate, in combination with a lockable closure flap articularly connected with the body of the receptacle, for the purpose, and substantially in the manner set forth.

MAYER FIERING.
ISIDOR SCHNEIDER.