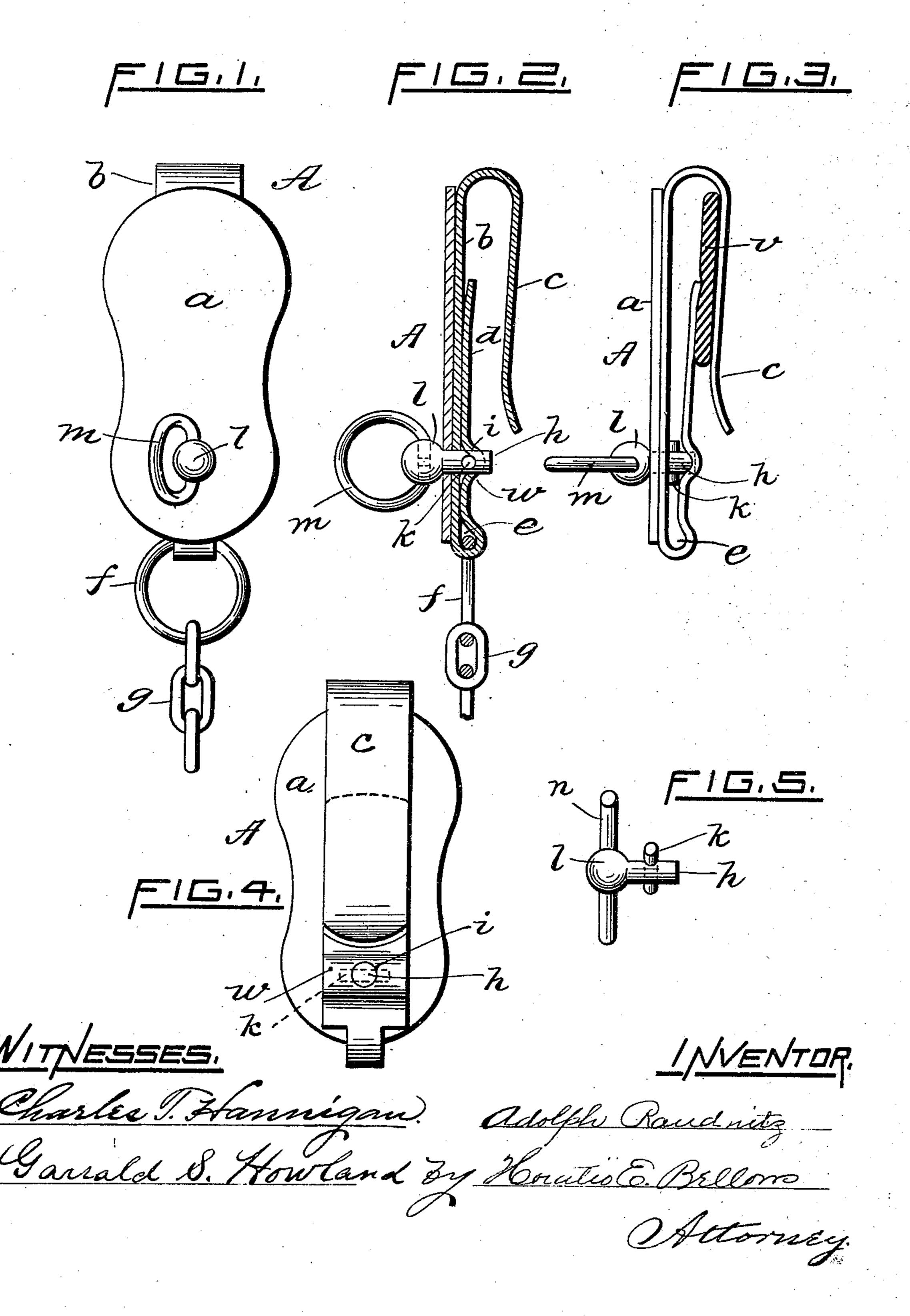
A. RAUDNITZ. SAFETY HOLDER.

(Application filed Nov. 14, 1901.)

(Na Model.)



United States Patent Office.

ADOLPII RAUDNITZ, OF NEW YORK, N. Y.

SAFETY-HOLDER.

SPECIFICATION forming part of Letters Patent No. 693,065, dated February 11, 1902.

Application filed November 14, 1901. Serial No. 82,306. (No model.)

To all whom it may concern:

Be it known that I, ADOLPH RAUDNITZ, a citizen of the United States, residing at New York, in the borough of Manhattan and State of New York, have invented certain new and useful Improvements in Safety-Holders, of which the following is a specification.

My invention relates to metallic fasteners engageable with belts and bindings, and is particularly adapted to support chatelaine-

bags or fob watch-chains.

It is well known that the ordinary barchains cannot be used by men with outing costume for lack of an engaging surface in the belt. My device substitutes for the bar effects the desired end.

It is evident that my safety-holder is almost universal in scope, and its cheapness, strength,

beauty, and simplicity are marked.

To the ends above enumerated my invention consists in the novel construction and combination of parts hereinafter described, and illustrated in the accompanying drawings, wherein—

Figure 1 is a front elevation of my device, showing a portion of pendent chatelaine-chains; Fig. 2, a vertical central section of the same; Figs. 3 and 4, an edge view and rear elevation, respectively, of the holder; and Fig. 5 is a perspective view of the stud with a modi-

fied form of handle.

Like letters of reference indicate similar

parts throughout the views.

In detail my device A has a body portion consisting of a strip of spring metal b, one end of which is inwardly folded to form a downwardly-directed hook c, extending nearly the whole length of the body, while the opposite end is folded back in an opposite direction against the strip b, forming a spring-tongue d and a loop e. The free extremity of the spring-tongue is preferably bent slightly outward. The said loop furnishes a passage for the ring or link f of the chatelaine or watch chain g. For the purposes of ornamentation and in certain cases for augmented strength a metallic face-plate a may be soldered or otherwise affixed to the face of the body-strip b.

A stud h transversely pierces the lower central portion of my device and traverses the 50 tongue d through a small opening i in the tongue. Near its end a pin traverses the stud at right angles thereto, forming lateral projections k k. The head l of the stud carries a ring m or bar n, (shown, respectively, in 55 Figs. 2 and 5,) by means of which the stud h may be rotated by the wearer. A horizontal swell or rib m is formed in the tongue m, and it is through the hole m in the center of this that the stud m passes.

The operation of my device is as follows: The hook member c is inserted between the body of the wearer and the belt v. During insertion the parts are as shown in Fig. 2—namely, the stud projections, are horizontally disposed and register with the rib w of the spring-tongue. After insertion the wearer rotates the stud by means of the handle m, bringing the projections k into a vertical position. This forces the spring-tongue d outward and into forcible contact with the face of the belt, and thus firmly fixes my holder in position, insuring safety from displacement by accident or theft.

Having thus described my invention, what 75 I claim as new, and desire to secure by Letters Patent, is—

In a device of the character described, the combination with a body of a downwardly-projecting hook, an upwardly-folded spring- 80 tongue normally resting against the rear of the said body, a centrally-perforated swell in the spring-tongue, a revoluble stud mounted in the body and traversing the swell, projections in the stud intermediate the body and 85 spring-tongue, and normally registering with the swell of the latter.

In testimony whereof I have affixed my signature in presence of two witnesses.

ADOLPH RAUDNITZ.

Witnesses:

ALFRED DE VIDE, M. A. ROBINSON.