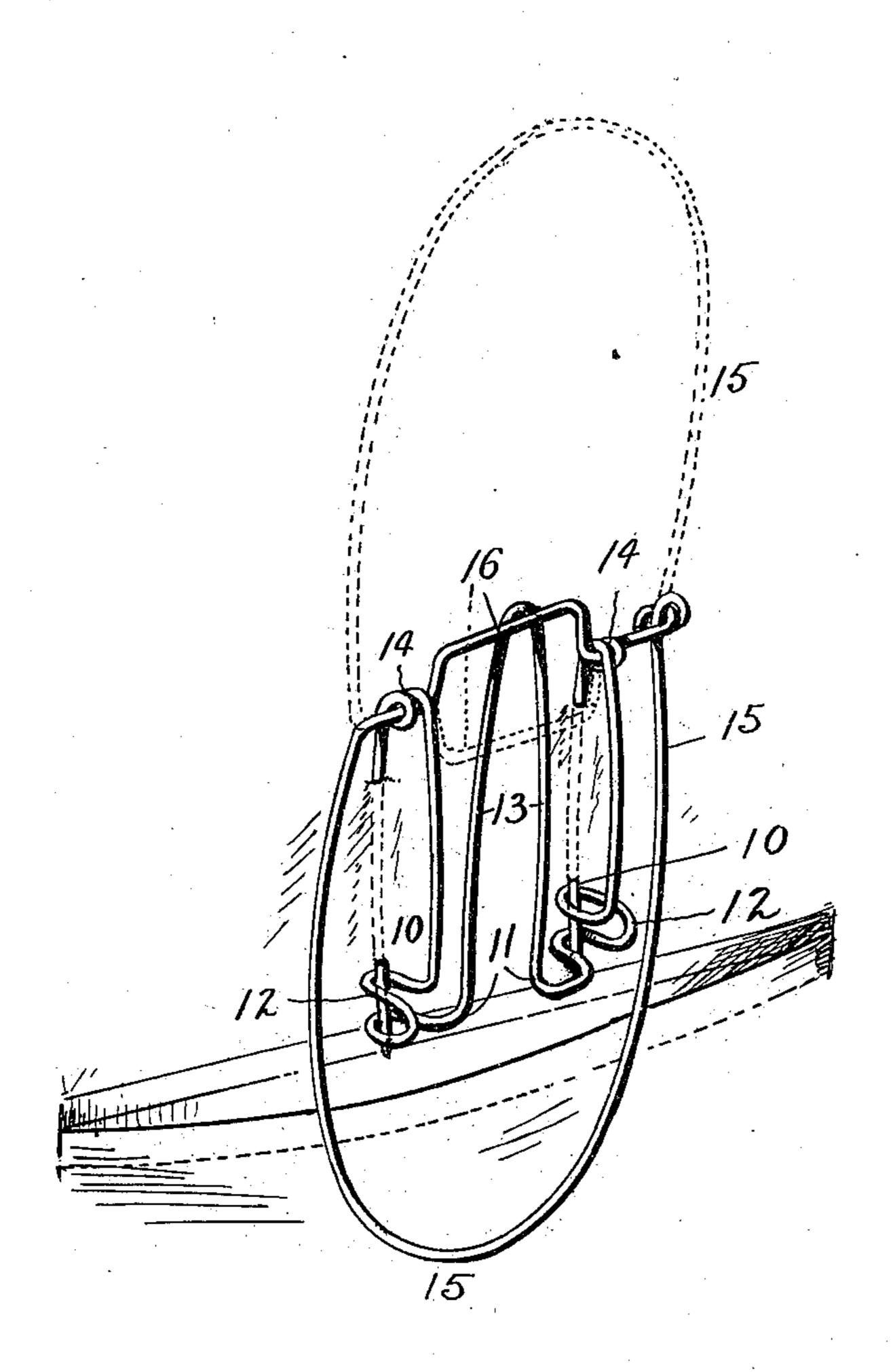
H. P. HANSON. PIN ATTACHED CLIP. APPLICATION FILED SEPT. 10, 1910.

981,924.

Patented Jan. 17, 1911.



Witnesses Agnesi J. Hayes. Mar Suit Hans P. Hanson, by Chas Milliamson, Ottorney

UNITED STATES PATENT OFFICE.

HANS P. HANSON, OF WINAMAC, INDIANA.

PIN-ATTACHED CLIP.

981,924.

Specification of Letters Patent.

Patented Jan. 17, 1911.

Application filed September 10, 1910. Serial No. 581,457.

To all whom it may concern:

Be it known that I, Hans P. Hanson, of Winamac, in the county of Pulaski and in the State of Indiana, have invented a certain new and useful Improvement in Pin-Attached Clips, and do hereby declare that the following is a full, clear, and exact description thereof.

The object of my invention is to provide

10 a clip or holder for letters and other objects adapted more particularly for holding or restraining articles in the pocket of a coat or vest, which will be of inexpensive construction and yet capable of efficiently achieving the object stated, and to this end my invention consists in the clip or holding device constructed substantially as hereinafter specified and claimed.

In the accompanying drawing—the figure is a perspective view of a holding device or clip constructed according to my invention.

Broadly stated my invention comprises a member for attaching the clip adjacent to the pocket and a spring pressed article-25 holding member which is pivotally connected to the attaching member both of which members are formed of wire and each member with all its parts being of a single piece of wire. The attaching member consists 30 of two safety form spring pins 10 connected together by inwardly or laterally extending portions 11 of the pin guard 12, the wire forming said portion 11 being bent into a slender inverted U-form finger 13 situated 35 between the two pins 10 and carried beyond the spring forming eyes 14 of the pins 10. The article-holding member 15 is of wire bent into a U-shape with the legs of the U connected by cross bars which pass through

the eyes 14 of the pins 10 and between said 40 eyes is bent to form an off-set or crank 16 against which the end portion of the spring finger 13 yieldingly presses with sufficient pressure to press the article-holding member 15 against the letters or other articles 45 within the pocket adjacent to which the attaching member of the clip is secured by the pins 10. The article-holding member 15 can be swung on its pivotal connection with the eyes 14 of the pins 10, so as to com- 50 pletely uncover and release articles held thereby, or be placed in this position for the ready insertion of the articles to be held into the pocket. The device is attached sufficiently above the pocket as not to inter- 55 fere with the insertion and removal of articles when the member 15 is in its raised position, and so that the free end of said member will project a short distance below the top of the pocket, when the member 15 60 is in its holding position.

Having thus described my invention what I claim is—

A holding device or clip comprising two members formed of wire, one of the members comprising two safety pins and a spring finger situated between the two pins and projecting beyond the spring forming eyes thereof, and the other member having pivoting portions passing through said eyes, and cranked or off-set between the same, and engaged by the end portion of said finger.

In testimony that I claim the foregoing I have hereunto set my hand.

HANS P. HANSON.

Witnesses:

HARRY W. McDowell, W. H. LINN.