

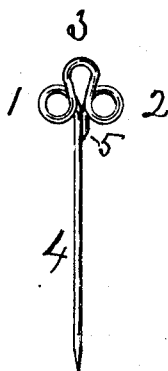
No. 782,829.

PATENTED FEB. 21, 1905.

S. DANCYGER.

PIN.

APPLICATION FILED APR. 12, 1904.



WITNESSES:

Harry Schuetz
William Kehew

INVENTOR

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UNITED STATES PATENT OFFICE.

SIMON DANCYGER, OF DAYTON, OHIO.

PIN.

SPECIFICATION forming part of Letters Patent No. 782,829, dated February 21, 1905.

Application filed April 12, 1904. Serial No. 202,752.

To all whom it may concern:

Be it known that I, SIMON DANCYGER, a citizen of the United States, residing at Dayton, in the county of Montgomery and State of Ohio, have invented a certain new and useful Improvement in Pins; and I do hereby declare that the following is a full, clear, and exact description thereof, which will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawing, and to the numerals of reference marked thereon, which forms a part of this specification.

My invention relates to improvements in pins, the features of which will be fully hereinafter described and claimed.

The object of my invention is the construction of a pin with an ornamental head consisting of three loops of like dimensions—two lateral loops with center at a right angle to the shaft and a central loop in line with said shaft.

The construction is illustrated in the accompanying drawing, in which the figure is an elevation of the pin.

The numerals designate the several parts of the pin.

The pin is formed of a single piece of wire consisting of the pointed shaft 4, the circular loop 1, the joining-loop 3, the circular loop 2, with its end 5 lying against the side of said shaft. The central line of the lateral loops is at a right angle to the shaft, the joining-loop is in line with said shaft, and the end of the terminal loop lies against said shaft.

Having fully described my invention, what I claim is—

As an improved article of manufacture the pin formed of wire having two lateral circular loops of like dimensions, an intermediate loop joining said lateral loops, and a pointed shaft at a right angle to a line through the centers of said lateral loops, and the end of the terminal loop lying against said shaft, substantially as shown and described.

In testimony that I claim the foregoing as my own I affix my signature in presence of two witnesses.

SIMON DANCYGER.

Witnesses:

B. PICKERING,
SOL FLATAY.