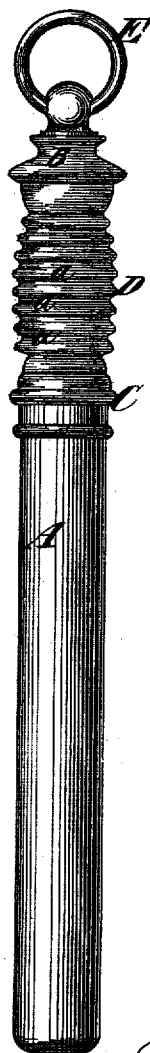


DESIGN.

J. C. AIKIN.
Cases for Watch-Charms.

No. 11,457.

Patented Oct. 7, 1879.



Witnesses
John Decker
Thomas E. Birch

Inventor
James C. Aikin
by his Attorney
Rowland Brown

UNITED STATES PATENT OFFICE.

JAMES C. AIKIN, OF NEW YORK, N. Y.

DESIGN FOR CASES FOR WATCH-CHARMS.

Specification forming part of Design No. **11,457**, dated October 7, 1879; application filed September 8, 1879.
[Term of patent 7 years.]

To all whom it may concern:

Be it known that I, JAMES C. AIKIN, of the city, county, and State of New York, have invented a new Design for Watch-Charms, of which the following is a specification.

This design is especially intended to be applied to the telescopic cases of such instruments as pencils, watch-keys, and tooth-picks, which are known in the jewelry trade as watch-charms, and are used or worn as pendants from watch-chains.

The accompanying drawing represents a side elevation, upon an enlarged scale, of a watch-charm of my design.

The charm is composed of a cylindrical body portion, A, having at one end a molded terminal or head, B, and having at some distance from said end a bead, C. The portion D, between the head B and the bead C, is also round, and is made slightly tapering from the middle to-

ward the said head B and bead C. The said portion D is also provided with alternate corrugations and beads *a*.

The charm is provided with a suspension-ring, E, arranged on the molded head B.

What I claim as my invention, and desire to secure by Letters Patent, is—

The design for a watch-charm consisting of the cylindrical body A, the bead C, the molded head B, the ring E, and the alternately corrugated and beaded portion D, extending from the bead C to the molded head, the corrugations and beads decreasing in size from the middle toward the said molded head, all substantially as described, and shown in the accompanying illustration.

JAMES C. AIKIN.

Witnesses:

FREDK. HAYNES,
A. W. WOODHULL.