

DESIGN.

V. DRAPER.

WATCH AND OTHER CHAIN SWIVELS.
No. 9,483. Patented Aug. 29, 1876.

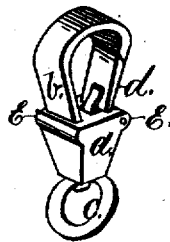


FIG. 1.

WITNESSES.

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UNITED STATES PATENT OFFICE

VIRGIL DRAPER, OF NORTH ATTLEBOROUGH, MASSACHUSETTS, ASSIGNOR
TO OSCAR M. DRAPER, OF SAME PLACE.

DESIGN FOR WATCH AND OTHER CHAIN SWIVELS.

Specification forming part of Design No. **9,183**, dated August 29, 1876; application filed June 13, 1876.
[Term of Patent 14 years.]

To all whom it may concern:

Be it known that I, VIRGIL DRAPER, of North Attleborough, in the county of Bristol, State of Massachusetts, have invented a Design for Watch and other Chain Swivels, of which the following is a specification:

The nature of my design is fully represented in the accompanying drawing, to which reference is made.

A represents the base of a chain-swivel; and consists in a four-sided pyramidic frustum, to the larger end of which the loop *b* and spring-latch *d* are secured. To the smaller end of the four-sided pyramidic frustum the ring C is secured in the usual manner. At the larger end of the frustum or base two rounded beads, E E, are formed.

In place of the beads E E, the corners may be rounded without forming the projecting

beads, as shown; or the corners may be left square.

The whole may be ornamented by engraving or enameling, preserving, however, the general outline shown in the drawing.

What I claim as my invention is—

1. A design for a chain-swivel, in which the base consists of a four-sided pyramidic frustum, substantially as herein described.

2. A design for a chain-swivel, in which the base forms a pyramidic four-sided frustum, provided with the beads E E at the larger end of the base, substantially as described and shown.

VIRGIL DRAPER.

Witnesses:

JOSEPH A. MILLER,
OSCAR LAPHAM.