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DESIGN.

SR

F. S. DRAPER. Watch Chain Bar.

**DESIGNS**No. 10,865.

Patented Oct. 8, 1878.

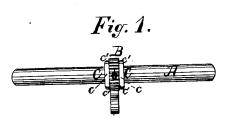


Fig. 2.

Witnesses: Hermyldichling. Boletark Inventor: Frank S. Draper Ry Litch Filch

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## UNITED STATES PATENT OFFICE.

FRANK S. DRAPER, OF ATTLEBOROUGH, MASSACHUSETTS.

## DESIGN FOR WATCH-CHAIN BAR.

Specification forming part of Design No. **10,865**, dated October 8, 1878; application filed September 28, 1878. [Term of patent 7 years.]

To all whom it may concern:

Be it known that I, Frank S. Draper, of Attleborough, county of Bristol, State of Massachusetts, have originated a Design for Bar for Watch-Chains, of which the following is a full, clear, and exact description, reference being had to the accompanying drawing, forming part of this specification.

Figure 1 is a side elevation of my design for a bar for watch-chains, and Fig. 2 is an end elevation of the same.

A represents the bar, which may be fabricated of gold or baser metal, and is preferably cylindrical in form. Located centrally on the bar is the looped link B, the circumference of which is roughened or serrated, as shown substantially at b. Upon either side of this link B on the bar are the fixed washers or rings C, which may be made separately from or made in same piece as the bar, in which

latter case the parts C take the form of circumferential projections. The rims or outer edges of these rings or projections are flattened down or planed off at c, with the intervening convex surfaces c'.

The bar, or the link B, or rings C may be, one or all, enameled, wholly or in part, to suit the taste.

What I claim as my invention is—

The design for a bar for watch-chains consisting of the bar A, central link B, having roughened edge or face b, and the rings or projections C, having plane faces c and intervening convex faces c', substantially as described, and shown in the accompanying drawing.

FRANK S. DRAPER.

Witnesses:

H. T. Marsh, J. H. Jillson.