

DESIGN.

E. E. BARROWS.
WATCH-CHAIN-LINK.

No. 8,785.

Patented Nov. 9, 1875.

Fig. 1.

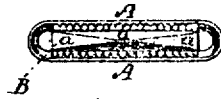
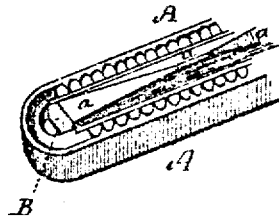


Fig. 2.



Witnesses.
Louis A. Curtis
Wm. Bradman.

E. E. Barrows.
J. Curtis. atty.

UNITED STATES PATENT OFFICE.

EDWARD E. BARROWS, OF ATTLEBOROUGH, MASSACHUSETTS.

DESIGN FOR WATCH-CHAIN LINKS.

Specification forming part of Design No. **8,785**, dated November 9, 1875; application filed September 15, 1875.

[Term of Patent 3½ years.]

To all whom it may concern:

Be it known that I, EDWARD E. BARROWS, of Attleborough, in the county of Bristol and State of Massachusetts, have invented a new Design for Watch-Chain Link, of which the following is a specification:

The drawings accompanying this specification represent, in Figure 1, a face view of one side of a watch-chain link containing my design, while Fig. 2 represents a perspective view of one-half of such link.

The link which contains my present design is composed of an outer annular oblong band, A, with semicircular ends, while inclosed within this band A is a panel, B, which fills its straight portion. The edges of the band A immediately adjacent to the panel B are milled or otherwise ornamented; and the face of the panel, on each side the link, is formed into facets *a*, &c., which unite or converge in the

center of such panel, and constitute a flattened oblong pyramid.

The facets *a a*, &c., reflect the rays of light, and impart a brilliant appearance to the link.

I consider the design, in this instance, to consist in the oblong inclosing-band A with its milled or ornamented edges, and the inclosed panel B with its facets *a a*, &c., uniting to form a pyramid, as stated.

I claim—

The design for a watch-chain link, composed of the ornamental annular inclosing-band A, the panel B, provided with the facets *a a*, all uniting to form a flattened pyramid, substantially as described, and shown in the accompanying drawings.

EDWARD E. BARROWS.

Witnesses:

HENRY E. CAPRON,
ALBERT C. SWEETLAND.