

DESIGN.

D. A. BEAM.
Ornamental Chain.

No. 10,841.

Patented Sept. 24, 1878.

Fig. 1.

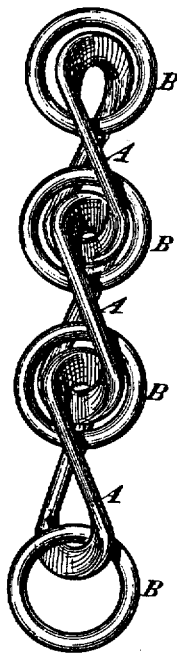


Fig. 2.

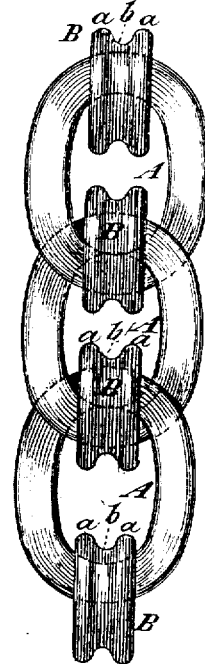


Fig. 3.

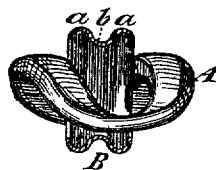


Fig. 4.



witnesses
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UNITED STATES PATENT OFFICE.

DANIEL A. BEAM, OF NEWARK, NEW JERSEY.

DESIGN FOR ORNAMENTAL CHAIN.

Specification forming part of Design No. **10,841**, dated September 24, 1878; application filed September 10, 1878.
[Term of patent 3½ years.]

To all whom it may concern:

Be it known that I, DANIEL A. BEAM, of the city of Newark, in the county of Essex and State of New Jersey, have invented a new and original Design for Watch and other Ornamental Chains, of which the following is a full, clear, and exact description, reference being had to the accompanying drawings, forming part of this specification.

The nature of the design is fully illustrated in the accompanying drawings, in which Figures 1 and 2 are longitudinal views on an enlarged scale, taken at right angles to each other, of a piece of the chain. Fig. 3 is a transverse section of the same, and Fig. 4 is a transverse section of one of the links.

The chain is formed of alternating curbed or twisted oval links A A and circular links B B. The curbed or twisted oval links A A

are of plain elliptical form in their transverse section, as shown in Fig. 4, and the circular links B B have their exteriors formed with circumferential beads *a a* at their margins, and with a concave member, *b*, between the said beads, as shown in Figs. 1, 2, and 3. The links A A are severally linked together independently of the links B B, and the latter links are each linked with two of the links A A.

I claim—

The design for a chain, consisting of the alternating curbed or twisted oval links A and beaded circular links B B, substantially as described, and shown in the accompanying drawings.

DANIEL A. BEAM.

Witnesses:

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