

(No Model.)

J. BUSHEE.
ORNAMENTAL CHAIN LINK.

No. 341,993.

Patented May 18, 1886.

Fig. 1.

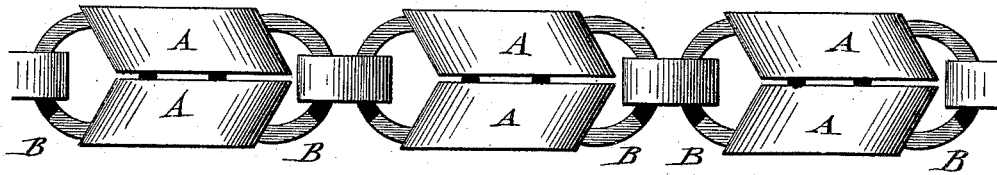


Fig. 2.

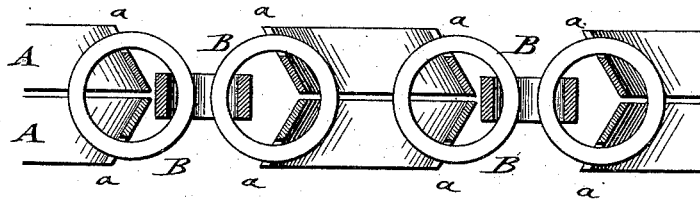
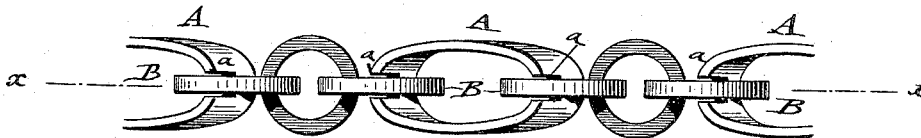


Fig. 3.



WITNESSES:

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JAMES BUSHEE, OF ATTLEBOROUGH, MASSACHUSETTS, ASSIGNOR TO SALOMON DAVIDSON, OF NEW YORK, N. Y.

ORNAMENTAL CHAIN-LINK.

SPECIFICATION forming part of Letters Patent No. 341,993, dated May 18, 1886.

Application filed October 13, 1885. Serial No. 179,776. (No model.)

To all whom it may concern:

Be it known that I, JAMES BUSHEE, of Attleborough, in the county of Bristol and State of Massachusetts, have invented certain new and useful Improvements in Ornamental Chain-Links, of which the following is a specification.

This invention has reference to an improved ornamental chain-link for watch-chains, necklaces, and other purposes; and the invention consists of a chain-link formed of two obliquely-cut abutting box-links provided with notches at the outer corners and abutting at one side, and of connecting-links that pass through the box-links.

In the accompanying drawings, Figure 1 represents a top view; Fig. 2, a horizontal section on line *x x*, Fig. 3; and Fig. 3, a side elevation of a watch or other chain made of my improved chain-links.

Similar letters of reference indicate corresponding parts.

A A in the drawings represent two ornamental box-links, which are cut obliquely from a flattened tube, so as to form a flat link of rhomboid shape. The box-links A A are placed sidewise of each other, so that they abut at one of their open sides, and are connected at opposite ends by ring-shaped links B B, which extend through both links A A, as shown in Fig. 2. The ring-shaped connecting-links B B are preferably made of a width equal to the width of both links A A, in which case the box-links A A are provided at their opposite

outer corners with notches *a a* for the ring-shaped links B. The ring-shaped links B of two adjoining members or links of the chain are again connected by ring-shaped links, as shown in the drawings.

The box-links A A may be made in any suitable shape and with plain or ornamental tops or edges. They form with the ring-shaped links a chain-link of ornamental appearance, in which the parts are held in proper position without the use of solder.

Having thus described my invention, I claim as new and desire to secure by Letters Patent—

1. An ornamental chain-link consisting of two obliquely-cut box-links abutting at one side, and of connecting-links passing through adjoining ends of the box-links, substantially as set forth.

2. An ornamental chain-link consisting of two obliquely-cut box-links abutting at one side and having notches at their outer corners, and of connecting-links passing through adjoining ends of said box-links, substantially as set forth.

In testimony that I claim the foregoing as my invention I have signed my name in presence of two subscribing witnesses.

JAMES ^{his} X BUSHEE.
mark

Witnesses:

JOHN T. BATES,
JOS. B. SAVERY.