

DESIGN.

H. CARLISLE, Jr.
BRACELETS.

Patented Nov. 21, 1876.

D-
No. 9,644.

Fig. 1.

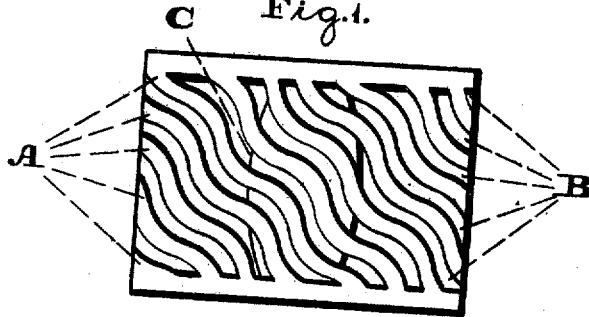
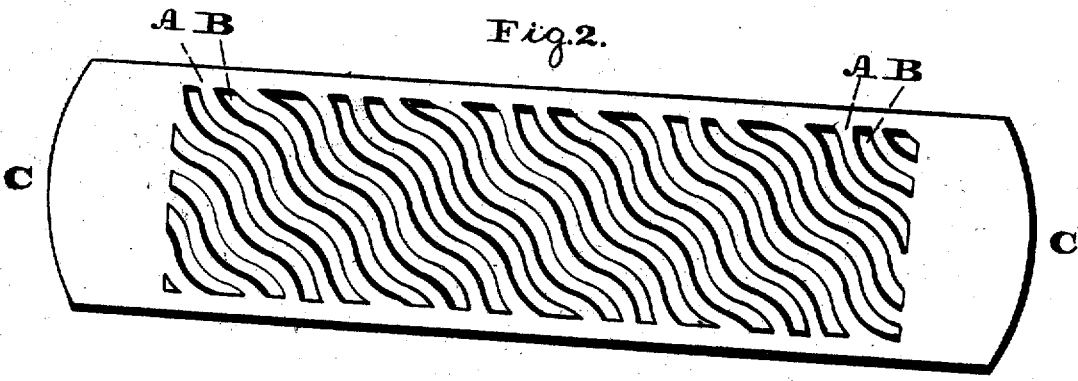


Fig. 2.



Witnesses:
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Inventor:
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by *John A. Dietschman*
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UNITED STATES PATENT OFFICE.

HENRY CARLISLE, JR., OF PHILADELPHIA, PENNSYLVANIA.

DESIGN FOR BRACELETS.

Specification forming part of Design No. 9,644, dated November 21, 1876; application filed October 5, 1876.
[Term of Patent 3½ years.]

To all whom it may concern:

Be it known that I, HENRY CARLISLE, Jr., of the city and county of Philadelphia, and State of Pennsylvania, have originated and designed a new and useful Improvement in Bracelets, of which the following is a full, clear, and exact description, reference being had to the accompanying drawing, making part of this specification.

Figure 1 is a face view of the bracelet. Fig. 2 is a view of the same, spread to show the entire configuration.

A represent a series of diagonally-extending parallel strips with intervening spaces B. A' A' represent circumscribing side strips, and C the end pieces. The sides of the strips A that are adjacent or opposite are undulate

or wavy, the whole configuration presenting a light and graceful appearance, of which the diagonally-extending undulate or wavy separated strips A are prominent.

The band may be made of hard rubber, horn, metal, or other suitable material.

What I claim as my invention is—

The design for a bracelet, composed of a series of separated strips, A, extending diagonally, and having undulate sides, the circumscribing side strips A', and end pieces C, substantially as above described, and shown in the accompanying drawings.

HENRY CARLISLE, JR.

Witnesses:

JOHN A. WIEDERSHEIM,
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