

DESIGN FOR BRACELET.

Design No. **10,416**, dated January 29, 1878



Witnesses:
CHANDLER HALL,
THOMAS E. BIRCH.

CHARLES H. GRAEF.

UNITED STATES PATENT OFFICE.

CHARLES H. GRAEF, OF EDGEWATER, NEW YORK.

DESIGN FOR BRACELET.

Specification forming part of Design No. **10,416**, dated January 29, 1878; application filed November 12, 1877.
[Term of patent 7 years.]

To all whom it may concern:

Be it known that I, CHARLES H. GRAEF, of Edgewater, in the county of Richmond and State of New York, have invented a certain novel Design for Bracelets and Analogous Articles, of which the following is a specification:

My novel design consists in a bracelet, or analogous article, composed of a band or body of india-rubber, or other dark material, having applied to it an ornamental strip of white material.

The accompanying photographic illustration fully represents this design.

A designates a band of india-rubber or other dark material, forming the body of the bracelet, and B designates an ornamental strip of white metal, or other contrasting or lighter-colored material, attached to the exterior thereof in any suitable manner. This ornamental strip B is preferably made of metal which will not readily tarnish, or is plated with such a metal.

It consists of two series of double-scroll bands, *a a'* and *b b'*, composed of reversed curves of different radii, each band being composed of alternately long and short re-

versed curves. These bands are intertwined so that the short curves of the bands *a b* intersect each other between the long curves of the bands *a' b'*, and so that the short curves of the latter intersect one another between the long curves of the former.

This design, although embodied in a bracelet, may be adopted for other articles, such as combs to be worn in the hair.

What I claim as my invention, and desire to secure by Letters Patent, is—

The design for a bracelet or analogous article, consisting of a band or body, A, of dark-colored material, and an ornamental strip, B, of white contrasting or lighter-colored material, consisting of two series of double-scroll bands, *a a'* and *b b'*, composed of reversed curves of different radii, and intertwined so that the short curves of the bands *a b* intersect each other between the long curves of the bands *a' b'*, substantially as described, and shown in the accompanying photographic illustration.

CHARLES H. GRAEF.

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