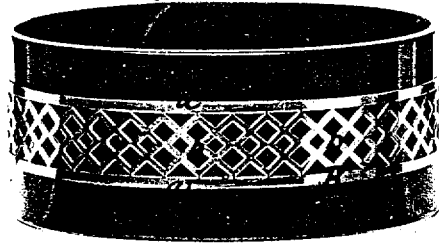


# DESIGN FOR BRACELET.

Design No. **10,415**, 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. **10,415**, 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 represents a band of india-rubber or other dark-colored material, forming the body of a bracelet; and B designates an ornamental strip of white metal, or other material contrasting or lighter colored, attached to the exterior thereof. This ornamental strip is preferably plated with nickel, or other metal which will not readily tarnish; and it consists of two longitudinal bands or rims, *a*, and two series of intermediate rectangular lozenge-shaped fig-

ures, *b*, those of each series meeting the corners or angles of one another, and at the center of those of the other series.

Although I have only shown this design embodied in the bracelet, it may be embodied in other analogous articles, such as combs designed 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, composed of two longitudinal bands or rims, *a*, and two series of intermediate rectangular or lozenge-shaped figures, those of one series intersecting each other at the center of those of the other series, substantially as described, and shown in the accompanying photographic illustration.

CHARLES H. GRAEF.

Witnesses:

CHANDLER HALL,  
THOMAS E. BIRCH.