DESIGN.

W. BYRON Bracelet.

No. 10,677.

Patented May 14, 1878.

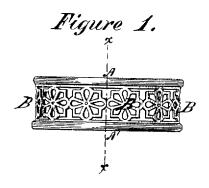
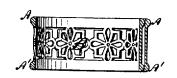


Figure 2.



witnesses:

E. H. Mioth

Inventor: William Byron Fer Edu E. Quimp, atty.

JNITED STATES PATENT OFFICE.

WILLIAM BYRON, OF NEW YORK, N. Y.

DESIGN FOR A BRACELET.

Specification forming part of Design No. 10,677, dated May 14, 1878; application filed May 1, 1878. [Term of patent 7 years.]

To all whom it may concern:

Be it known that I, WILLIAM BYRON, of the city, county, and State of New York, have originated a Design for an Elastic Bracelet, of which the following is a full, clear, and exact description, reference being had to the accompanying drawings, making part of this specification, and which are as follows:

Figure 1 is a representation of the bracelet as it appears on the wrist of the wearer. Fig. 2 is a section through the line x x on Fig. 1.

The bracelet, which is of any desired width, has both its edges rounded to form the beadmoldings A and A'. The interior portion of the bracelet, between the bead-moldings, is perforated to form the series of eight-pointed rosettes, B, shown in the drawing. Each of these rosettes consists of a central ring, from the periphery of which proceed eight radial arms, which terminate at their outer extremities in the scalloped perimeter of the rosette.

Each rosette is joined by its two transverse scallops or points to the bead-molding, respectively, and by its two longitudinally opposite scallops or points to the corresponding points of the adjoining rosettes.

The pattern, as a whole, therefore, consists of two bead moldings or bars, A and A', forming the edges of the bracelet, and a series of eight-pointed rosettes, joined to each other and to the bead-moldings, as shown and described.

What I claim as my invention is—

The design for an open-work bracelet, composed of a series of eight-pointed rosettes, and having bead-moldings upon its opposite edges, substantially as described, and shown in the substantiany accompanying drawing.
WILLIAM BYRON.

Witnesses: GEO. W. MIATT, EDWD. PAYSON.