

DESIGN.  
G. D. BRIGGS.  
Breastpin.

No. 10,652.

Patented April 30, 1878.

Fig. 1.

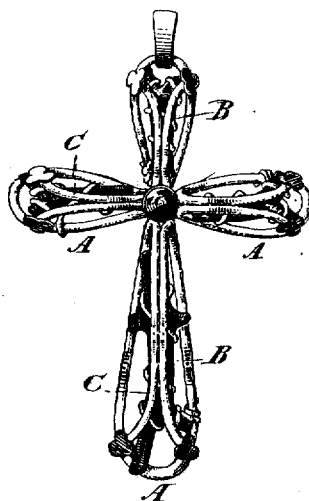


Fig. 2.



WITNESSES:  
*James H. Tuttle*  
*C. Sedgwick*

INVENTOR:  
*G. D. Briggs*  
BY *Munn & Co.*

ATTORNEYS.

# UNITED STATES PATENT OFFICE.

GEORGE D. BRIGGS, OF PROVIDENCE, RHODE ISLAND, ASSIGNOR TO  
WILLIAM C. GREENE & CO., OF SAME PLACE.

## DESIGN FOR A BREASTPIN.

Specification forming part of Design No. **10,652**, dated April 30, 1878; application filed April 3, 1878.  
[Term of patent 14 years.]

*To all whom it may concern:*

Be it known that I, GEORGE D. BRIGGS, of the city and county of Providence, and State of Rhode Island, have invented a new and original Design for Coral and Wire Jewelry, of which the following is a specification:

The nature of my design is fully represented in the accompanying drawing, in which—

Figure 1 is a top view, and Fig. 2 a vertical transverse section, of a breastpin or other article of jewelry.

Similar letters of reference indicate corresponding parts.

This invention relates to a new design for coral and wire jewelry, being applicable to breastpins, scarf-pins, charms, ear-rings, &c.; and it consists of a wire base-frame of the shape of a cross, with coral branches and forked arms extending from a central ball-shaped stud over the corals.

Referring to the drawing, A represents the wire base-frame, which is made in the shape

of a cross, the arms being bent in the shape of loops. Retained in the loops are coral branches B, over which extend again forked arms C, with suitable end tips, which arms branch out from a central button or ball-shaped stud, *a*. The coral branches or beads are retained by means of a wire wound spirally around the same.

The whole design imparts at the same time a unique yet neat and ornamental appearance.

I claim as my invention—

The design for a breastpin, ear-ring, or similar articles of jewelry, consisting of the cross-shaped open-work wire frame and coral branches, and having the forked arms extending over the branches from a central ball-shaped button, substantially as described, and shown in the accompanying drawing.

GEORGE DEXTER BRIGGS.

Witnesses:

ELISHA C. MONEY,  
RICHARD B. COMSTOCK.