

DESIGN.

A. E. CODDING.

Ornamental Trimming for Jewelry.

No. 10,848.

Patented Oct. 1, 1878.

Fig. 1.



Fig. 2.



Witnesses:
 Henry Eichling
 B. Stark

Inventor.
 Arthur E. Coddington
 By Wm. H. Fitch
 His Atty.

UNITED STATES PATENT OFFICE.

ARTHUR E. CODDING, OF ATTLEBOROUGH, MASSACHUSETTS.

DESIGN FOR ORNAMENTAL TRIMMING FOR JEWELRY.

Specification forming part of Design No. **10,848**, dated October 1, 1878; application filed August 19, 1878.
[Term of patent 7 years.]

To all whom it may concern:

Be it known that I, ARTHUR E. CODDING, of Attleborough, county of Bristol, in the State of Massachusetts, have originated and designed an Ornamental Trimming for Jewelry, of which the following is a full, clear, and exact description, reference being had to the accompanying drawings, forming part of this specification, and in which—

Figure 1 is a plan or face view of my ornamental trimming for jewelry, shown on a somewhat enlarged scale, and Fig. 2 is a side or edge view of the same.

A represents a strip or ribbon of metal, which may be gold or silver, or other metal, and may be colored to suit the taste. This strip is crimped, so that the curves *a* extend across it transversely, as shown. Upon the apex of the curves of these crimps, on one side or face of the strip, are placed the lustrous or polished disks *b*. These disks may be circular in outline, or may be polygonal, and may be placed upon the apex of each curve of the crimps, or upon alternate apices, as shown in the drawing.

The strip or ribbon thus crimped and ornamented with the lustrous disks, as described, may be employed upon all kinds of jewelry—such as pins, ear-rings, bracelets, buttons, and

as a gem-setting—as an ornamental trimming to such jewelry.

I am aware that a design for jewelry has been heretofore made and used in which a ribbon of metal has been fluted or corrugated longitudinally and coiled into a spiral, with caps or disks fixed on the apices of the spiral curves. I do not, therefore, intend to claim, broadly, a design for jewelry in which is a fluted ribbon wound or arranged in curves with caps or disks on the apices of the flutes or curves; but I desire to limit my claim hereunder to the specific design shown and described, which is a metal ribbon crimped transversely, and having the lustrous or polished metal disks in the apices of the curves or crimps, as set forth.

What I claim as my invention is—

The design for an ornamental trimming for jewelry composed of the strip or ribbon A, crimped transversely, as at *a*, and lustrous polished disks *b* on the apices of the curve of the said crimps, substantially as described, and shown in the accompanying drawing.

ARTHUR E. CODDING.

Witnesses:

JAS. A. CODDING,
EDWARD R. PRICE.