

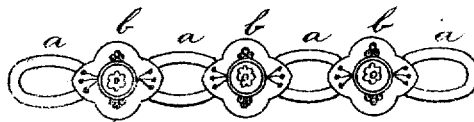
DESIGN.

F. DIMIER.  
NECKLACE.

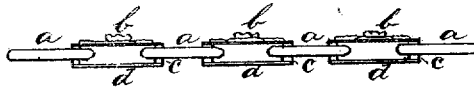
No. 8,895.

Patented Jan. 11, 1876.

*Fig. 1.*



*Fig. 2.*



*Witnesses*

*Richard H. Buel -*  
*Jno. D. Patten*

*Inventor*

*Frances Dimier*  
*per Brewster & Bell*  
*Atty*

# UNITED STATES PATENT OFFICE

FRANCIS DIMIER, OF NEW YORK, N. Y.

## DESIGN FOR NECKLACE.

Specification forming part of Design No. **8,895**, dated January 11, 1876; application filed December 13, 1875.  
[Term of Patent  $3\frac{1}{4}$  years.]

*To all whom it may concern:*

Be it known that I, FRANCIS DIMIER, of the city of New York, in the county and State of New York, late of the city of Geneva, in the canton of Geneva, Switzerland, have invented and produced a new and original Design for a Necklace, of which the following is a full, clear, and exact description, reference being had to the accompanying drawing, and to the figures and letters of reference marked thereon, forming part of this specification.

The nature of my design is fully represented in the accompanying drawing, to which reference is made.

Referring to the accompanying drawing, Figure 1 represents a top view of my necklace, and Fig. 2 an edge view of the same.

My design consists of a chain formed of links, every alternate one of which is of like shape and appearance, one series being of polished gold, and the other series of dead unburnished gold.

Referring to the accompanying drawings again, the links *b b b* in Figs. 1 and 2 are made of dead unburnished gold, and are double, having a top or exposed surface, which may or may not be ornamented, and a bottom or

lower part, *d d d*. These plates are connected by pins *c c*, which pins also form the means of connection between the links *b b b* by the links *a a a*. These links *a a a* are circular or oval in section, and are formed of polished gold wire, which may be hollow. The two plates of the links *b b b* may be of the precise shape shown, or some other and appropriate form may be given to them; but they are always to be of dead unburnished gold, and to consist of two plates united by pins, as shown. The links *a a a* are always to be of polished gold, and are to be connected to the links *b b b* by the pins *c c*, two of which pins are necessary in each of the links *b b*.

What I claim as my invention is—

The design for a necklace composed of two series of connected links, one series being formed of two plates of dead unburnished gold, united by pins, and the other series being round or oval in section, and having a polished surface, substantially as herein described and shown.

F. DIMIER.

Witnesses:

C. T. SLOAN,  
JAMES D. LYNCH.