

06-309

EX

OF D 10,121

DESIGN.

L. PATTBERG.  
PICTURE-FRAME.

No. 10.121.

Patented July 24, 1877.

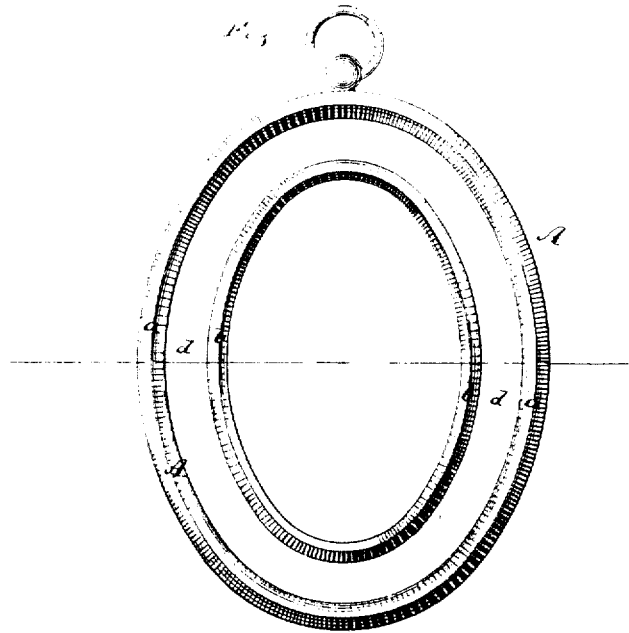


Fig: 2



Witnesses.  
*John C. Tunbridge*  
*A. Briesen*

Inventor:  
*Lewis Pattberg*  
 by his attorney  
*A. Briesen*

# UNITED STATES PATENT OFFICE.

LEWIS PATTBURG, OF JERSEY CITY, NEW JERSEY.

## DESIGN FOR A PICTURE-FRAME.

Specification forming part of Design No. **10,121**, dated July 24, 1877; application filed May 10, 1877.  
[Term of Patent 3½ years.]

*To all whom it may concern:*

Be it known that I, LEWIS PATTBURG, of Jersey City, in the county of Hudson and State of New Jersey, have invented a new and original Design for a Picture-Frame, of which the following is a specification:

Figure 1 is a face view, and Fig. 2 a cross-section, of my new design for a picture-frame.

Similar letters of reference indicate corresponding parts in both figures.

This invention relates to a new configuration of the outer and inner moldings of a picture-frame; and consists in making them of V-shaped cross-section, so that each has two obliquely-set faces, that produce a peculiar and rich effect of light and shade by a simple means, and form sharply-defined ridges.

The letter **A** represents the picture-frame, of oval or other form, and suitable size. *a* is its outer, and *b* its inner, face-molding. These moldings are V-shaped in cross-section, as clearly shown in Fig. 2, and produce, by their obliquely-set faces, a very rich and pleasing effect of light and shade, as indicated in Fig. 1. Between the two moldings *a* *b* is a flat border,

*d*. But the V-shaped molding *a* *b*, or either, may be used in connection with an intermediate space of suitable ornamentation.

I claim as my invention—

1. The design for a picture frame, of the outer molding *a*, having two obliquely-set faces that meet and form an angular ridge, substantially as described, and shown in the accompanying drawing.

2. The design for a picture-frame, of the inner molding *b*, having two obliquely-set faces that meet and form an angular ridge, substantially as described, and shown in the accompanying drawing.

3. The design for a picture frame, of the outer V-shaped molding *a*, the inner V-shaped molding *b*, and of the intermediate border *d*, substantially as described, and shown in the accompanying drawing.

The foregoing description of my invention signed by me this 8th day of May, 1877.

LEWIS PATTBURG.

Witnesses:

F. V. BRIESEN,

A. V. BRIESEN.