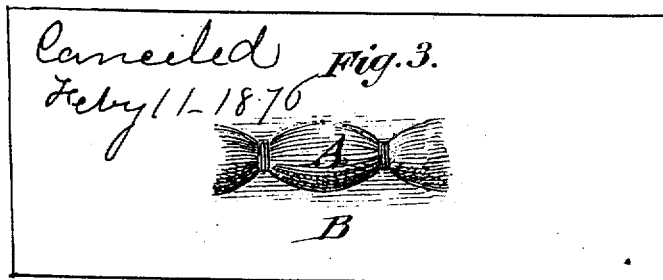
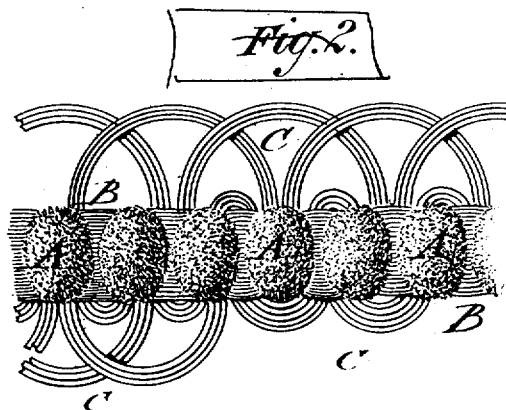
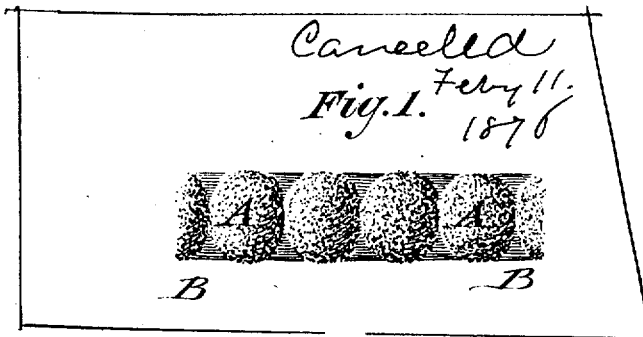


DESIGN.

C. LINDENTHAL.
GIMP TRIMMING.

No. 9,068.

Patented Feb. 22, 1876.



WITNESSES:
John Gottlieb
Alex. F. Roberts

INVENTOR:
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BY *Munich*
ATTORNEYS.

UNITED STATES PATENT OFFICE.

CARL LINDENTHAL, OF NEW YORK, N. Y.

DESIGN FOR GIMP TRIMMING.

Specification forming part of Design No. **9,068**, dated February 22, 1876; application filed January 3, 1876.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, CARL LINDENTHAL, of the city, county, and State of New York, have invented a new and Improved Design for Gimp Trimming, of which the following is a specification:

The drawing represents a plan view of my design.

The invention consists in connecting a series of tufts on a continuous band with ornamental side trimming, as hereinafter described.

A represents the tufts arranged successively on a continuous band, B, and C the side trimmings. The tufts may be in one or more

rows and of different sizes or shapes. This design for gimp trimming has a neat and striking appearance, and may be applied to apparel, furniture, curtains, and analogous uses.

What I claim is—

A design for gimp trimming, consisting of tufts A on continuous band B, to which is attached the side trimming C, as shown and described.

CARL LINDENTHAL.

Witnesses:

T. B. MOSHER,
ALEX. F. ROBERTS.