

D5-19

EX

D5379

OF

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9,340

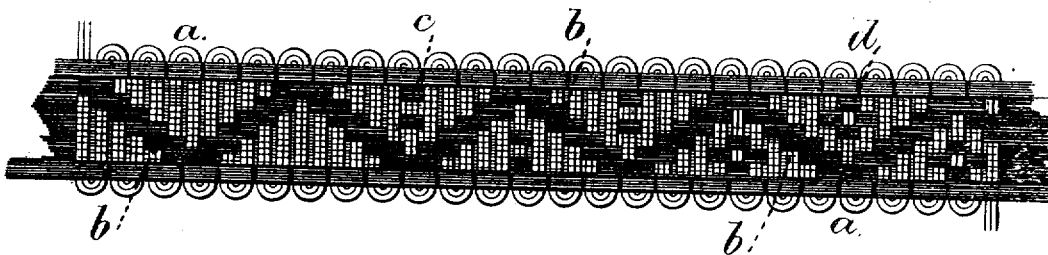
DESIGN.

J. GRAHAM.

GIMP.

No. 9,340.

Patented June 13, 1876.



Witnesses,

Chas H Smith
Harold Ferrill

Inventor

John Graham.

per Lemuel W. Ferrill

(Signature)
att'y

UNITED STATES PATENT OFFICE.

JOHN GRAHAM, OF NEW YORK, N. Y.

DESIGN FOR GIMPS.

Specification forming part of Design No. **9,340**, dated June 13, 1876; application filed April 10, 1876.
[Term of Patent 14 years.]

To all whom it may concern:

Be it known that I, JOHN GRAHAM, of the city and State of New York, have invented or produced a Design for Gimp, of which the following is a specification:

This design relates to a pattern to be woven in the gimp.

The said design is represented in the accompanying drawing.

The body of the gimp is of any desired character or color, and is shown at *a a*.

The ornamental design is composed of warp-threads brought to the surface, and forming a figure of a zigzag configuration, the edges of which are steps or offsets, as shown at *b b*.

There may be one or more dots woven in the triangular portion of the ground, as shown at *c d*.

The design may be woven in different colors from the body of the gimp.

Zigzag patterns in embroidery and crochet work are known. In all kinds of gimp there are one or more weft-threads that cross the gimp, and are sufficiently heavy to be prominent. The zigzag figure of the warps contrasted with these weft-threads forms an ornament that is very different to embroidery or crochet work.

I claim as my invention—

The ornamental design for gimp, composed of the zigzag figure formed of the warp-threads, as described and represented.

Signed by me this 5th day of April, 1876.

JOHN GRAHAM.

Witnesses:

GEO. T. PINCKNEY,
CHAS. H. SMITH.