

DESIGN.

A. H. MILLER.  
WOVEN-FABRIC.

No. 8,931.

Patented Jan. 25, 1876.

FIG 1

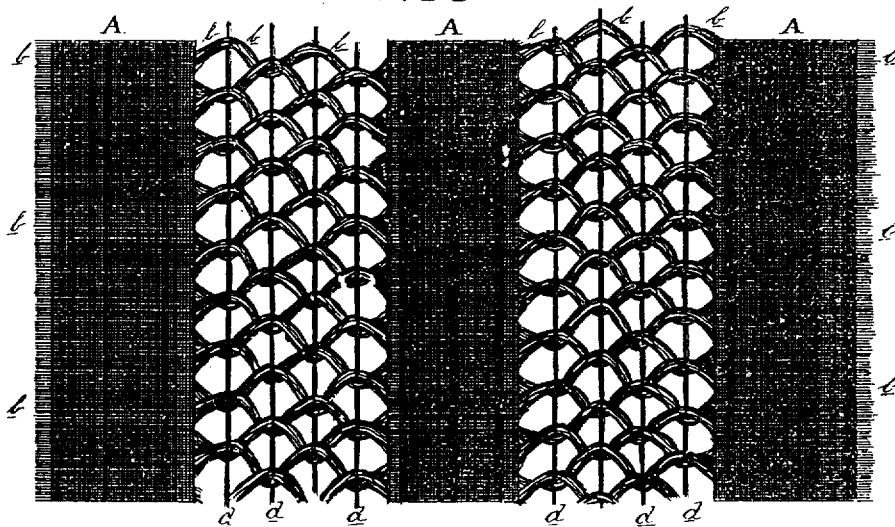
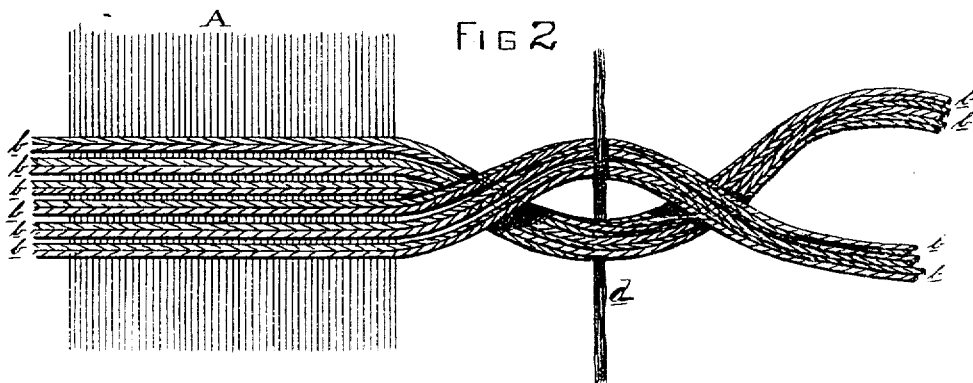


FIG 2



WITNESSES.

*James Shipp*  
*Alexander H. Morgan*

INVENTOR.

*Augustus C. Miller*  
*By Isaac K. Clapp*  
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# UNITED STATES PATENT OFFICE.

AUGUSTUS H. MILLER, OF PHILADELPHIA, PA., ASSIGNOR TO ANNIE E. TAYLOR, HENRY TAYLOR, AND JAMES PHIPPS, OF SAME PLACE.

## DESIGN FOR WOVEN FABRICS.

Specification forming part of Design No. **8,931**, dated January 25, 1876; application filed January 10, 1876.  
[Term of Patent  $3\frac{1}{2}$  years.]

*To all whom it may concern:*

Be it known that I, AUGUSTUS H. MILLER, of the city and county of Philadelphia, State of Pennsylvania, have originated and designed a Pattern for Woven Fabrics, of which the following is a full, clear, and exact description, reference being had to the accompanying drawing making a part of this specification.

The nature of my design is fully represented in the accompanying drawing, to which reference is made; and it consists in producing a pattern for woven fabrics which shall represent both woven work and reticulated or hand-knitted work.

A A A represent strips of woven work, arranged a suitable distance apart; and *b b b*, the intervening looped work, arranged in a decussated manner, with a silk filling, *d d d*, running through the points of intersection.

The design consists, as stated, in combining strips of woven work with sections of looped work resembling hand-knitting; but the characteristic feature of my design consists in arranging the warp-threads *b b b* of the woven work to represent reticulated or hand-knitted work.

What I claim as my invention is—

A design for a woven fabric in which the warp-threads of the woven work are arranged to form sections of looped work resembling reticulated or hand knitted work, as shown and described.

AUGUSTUS H. MILLER.

Witnesses:

JAMES PHIPPS,  
ALEXANDER H. MORGAN.