

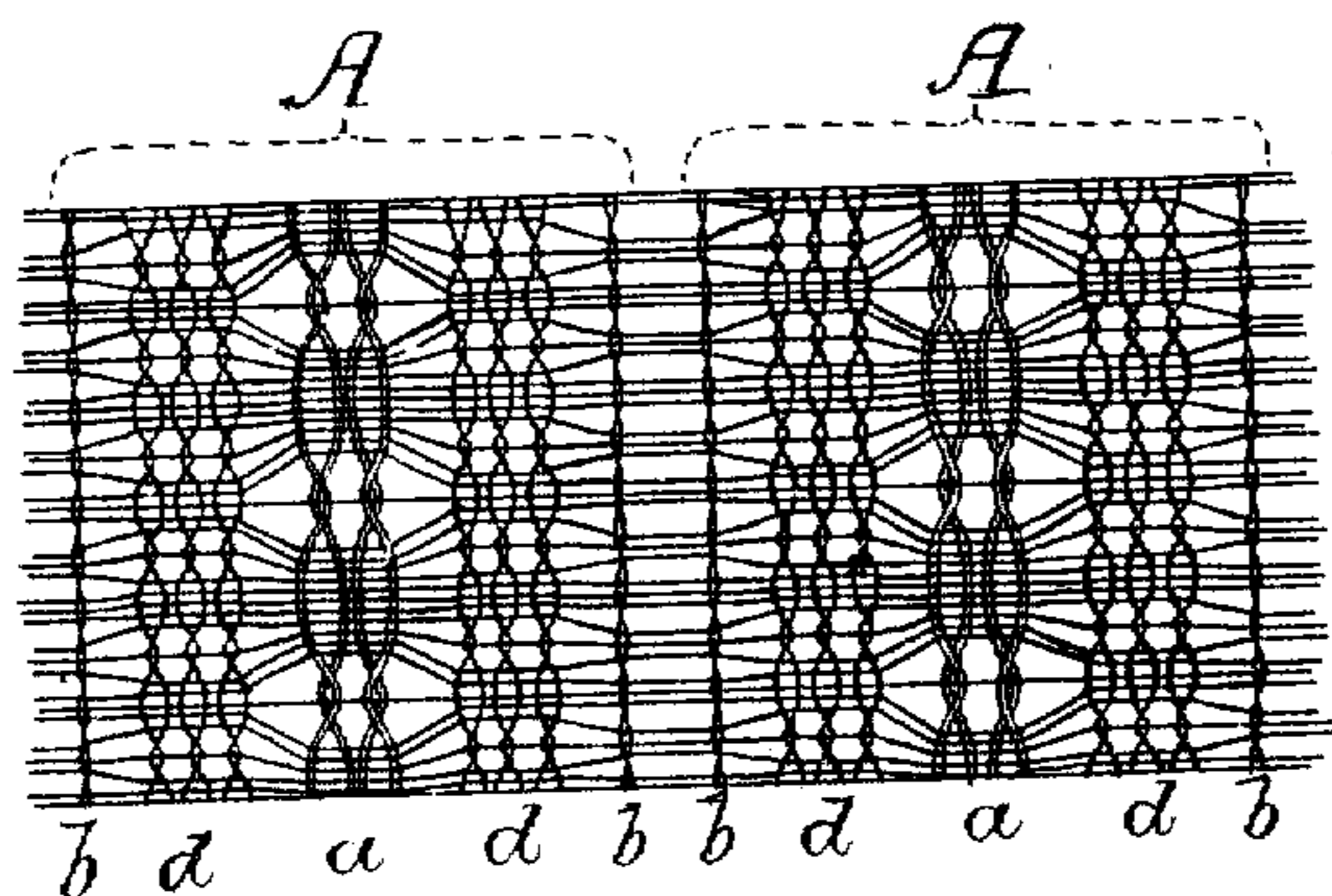
**DESIGN.**

**E. MAERTENS.**

**Woven Fabric.**

No. 11,562:

Patented Dec. 30, 1879.



Witnesses  
 Henry Howson Jr.  
 Harry Smith

Inventor  
 Emile Maertens  
 by his Attorneys  
 Howson and Co.

# UNITED STATES PATENT OFFICE.

EMILE MAERTENS, OF PHILADELPHIA, PENNSYLVANIA, ASSIGNOR TO  
EDWARD SCHEPPERS AND EMILE SCHEPPERS, OF SAME PLACE.

## DESIGN FOR WOVEN FABRIC.

Specification forming part of Design No. **11,562**, dated December 30, 1879; application filed December 8, 1879.  
[Term of patent 3½ years.]

*To all whom it may concern:*

Be it known that I, EMILE MAERTENS, of Philadelphia, Pennsylvania, have produced or invented a new and original Design for a Woven Fabric, of which the following is a specification.

My design for a woven fabric is fully shown in the accompanying drawing, which represents an exaggerated view of a piece of fabric embodying the design.

Said design comprises parallel stripes A, each composed of a central band, *a*, outer bands, *b b*, and intermediate bands, *d d*, all of open-work fabric, formed by means of twisted warps and spaced wefts. The warps of the central band, *a*, are coarse, those of the intermediate band, *d*, somewhat finer, and those of the outer bands, *b*, still finer, the central

band having two rows of warps, the intermediate bands three rows each, and the outer bands but one row.

Irrespective of the colors employed, I claim—

The design for a woven fabric, said design comprising open-work stripes A, each composed of a central band, *a*, outer bands, *b b*, and intermediate bands, *d d*, formed of twisted warps and spaced wefts, all substantially as described, and as shown in and by the accompanying drawing.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

EMILE MAERTENS.

Witnesses:

ALEXANDER PATTERSON,  
HARRY SMITH.