

D5-47

EX

D5379

OR D 11,562

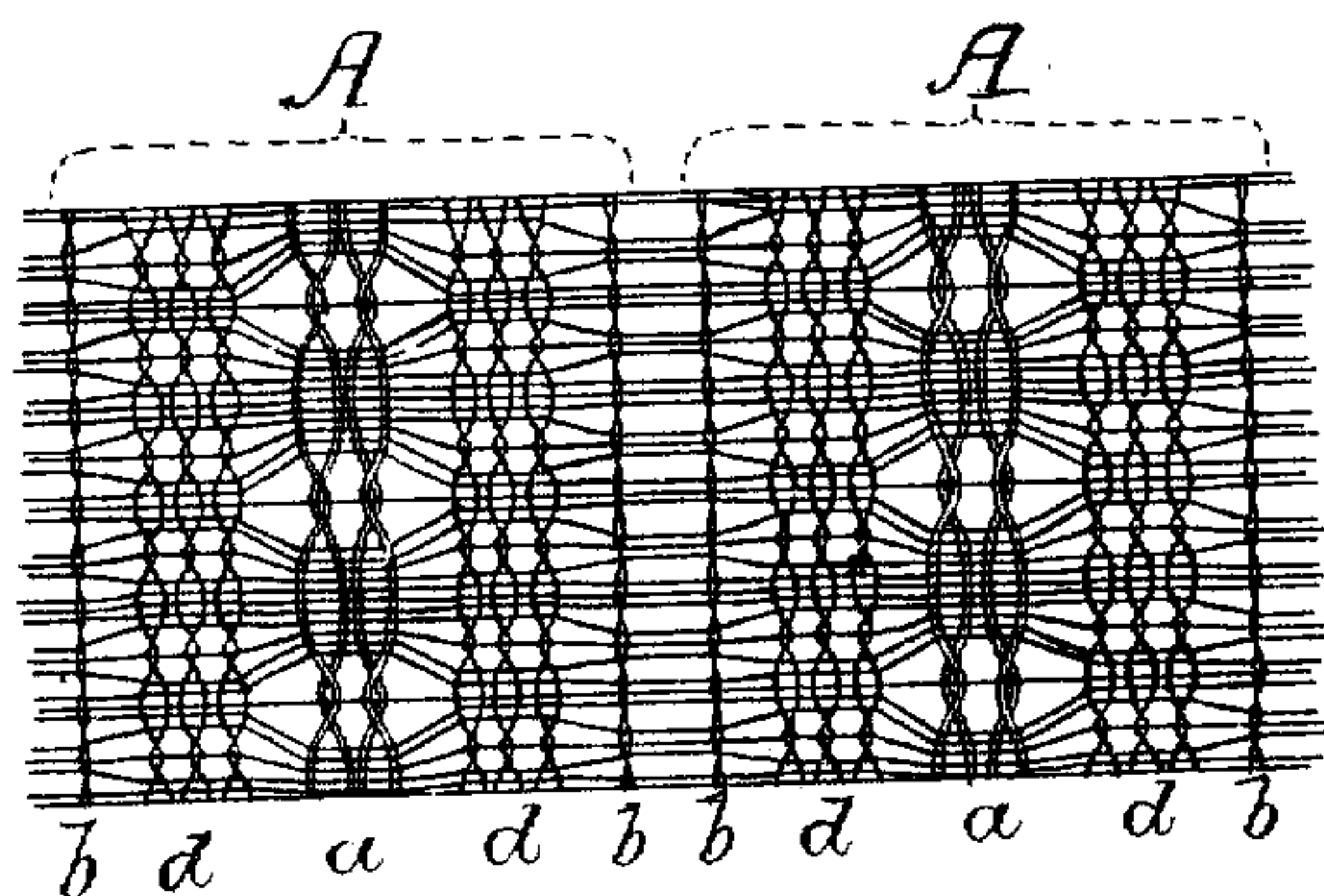
DESIGN.

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 $3\frac{1}{2}$ 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.