

No. 754,098.

PATENTED MAR. 8, 1904.

W. S. SILLCOCKS.
FABRIC.

APPLICATION FILED JULY 8, 1903.

NO MODEL.

Fig. 1.

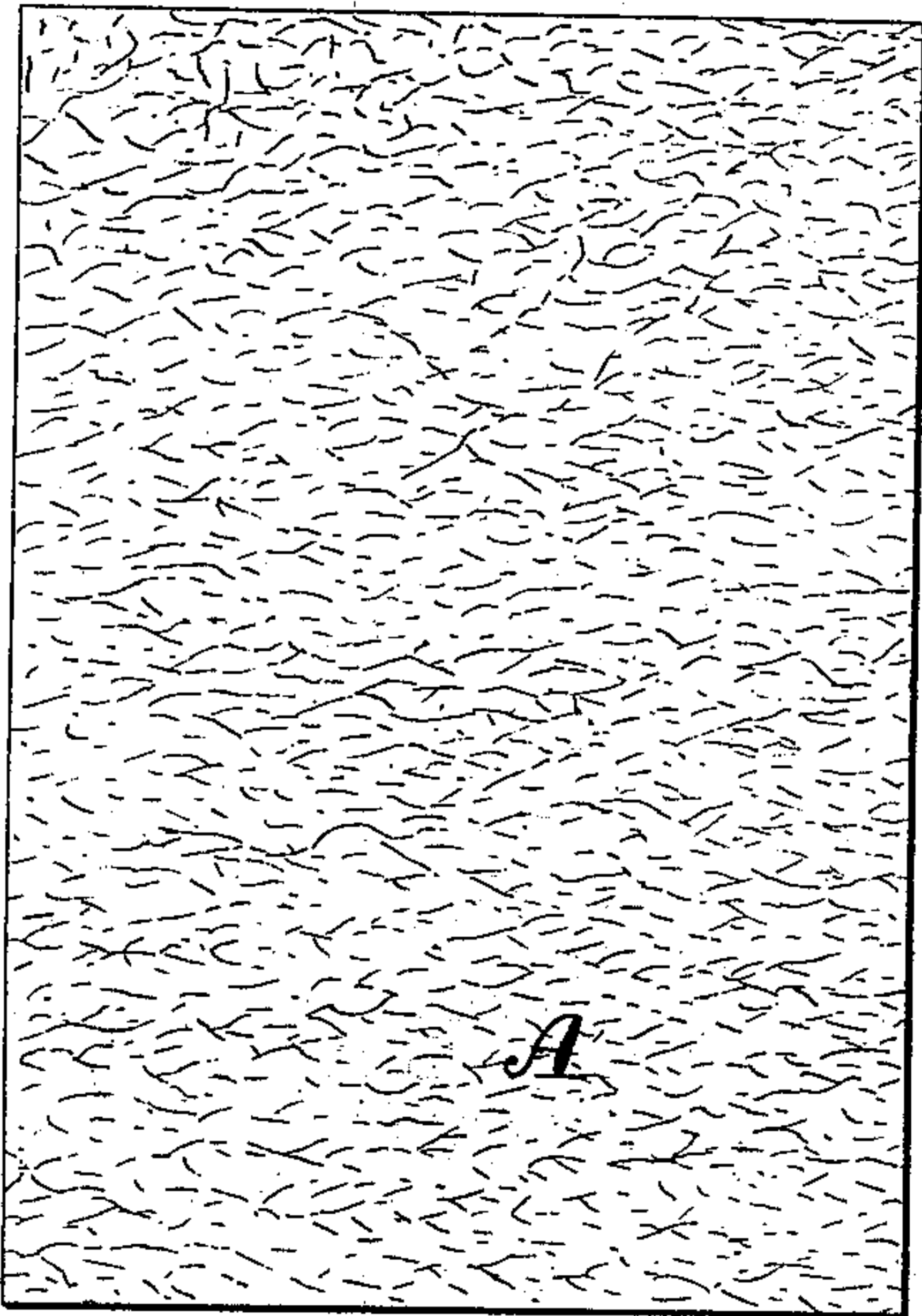


Fig. 2.

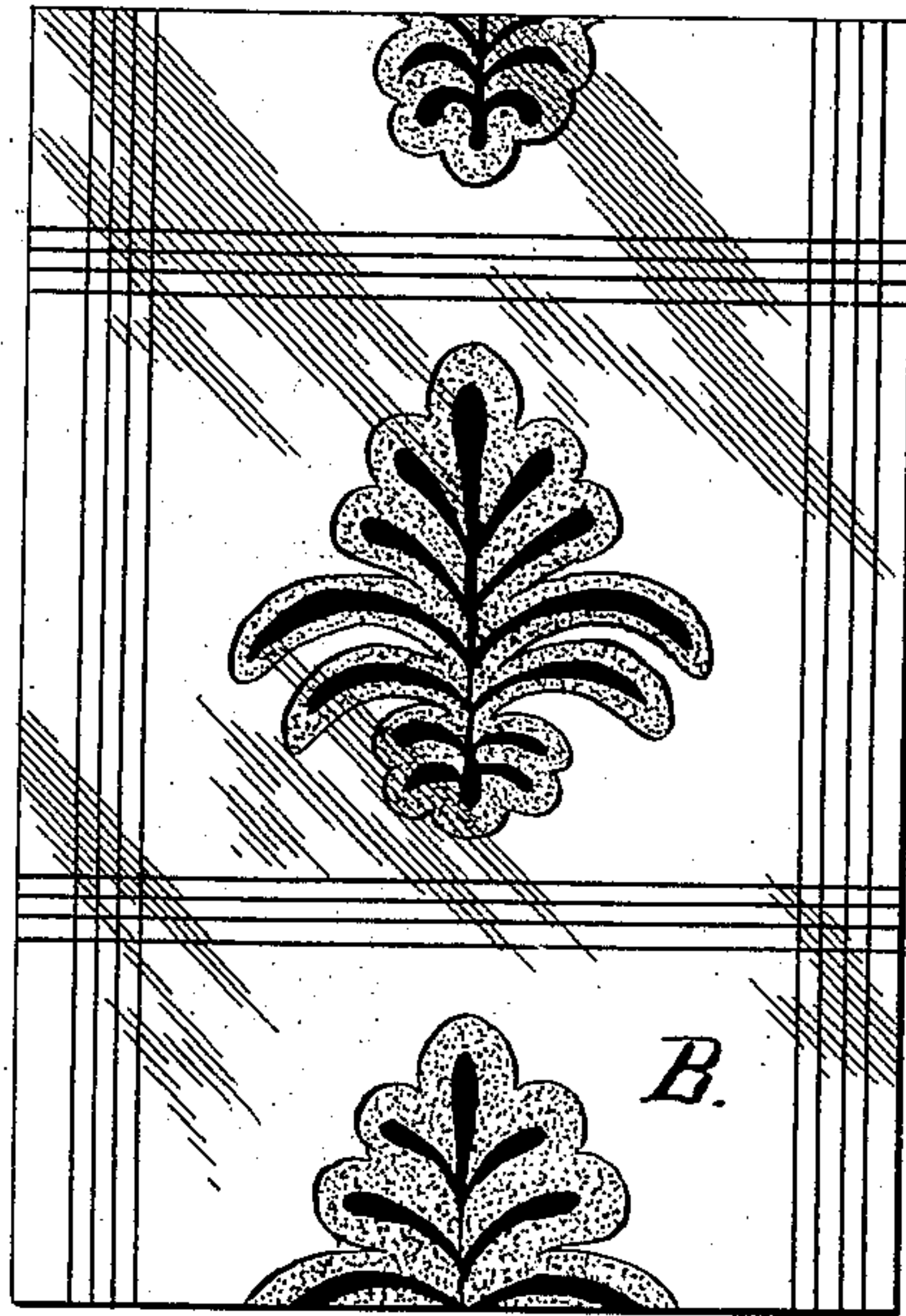
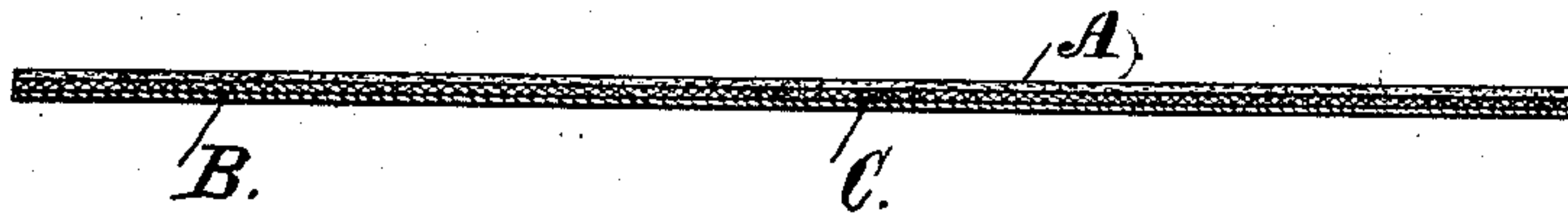


Fig. 3.



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UNITED STATES PATENT OFFICE.

WARREN S. SILLCOCKS, OF NEW YORK, N. Y., ASSIGNOR TO THE
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FABRIC.

SPECIFICATION forming part of Letters Patent No. 754,098, dated March 8, 1904.

Application filed July 8, 1903. Serial No. 164,638. (No specimens.)

To all whom it may concern:

Be it known that I, WARREN S. SILLCOCKS, a citizen of the United States, and a resident of the city of New York, county of Kings, and State of New York, have invented a new and useful Fabric, of which the following is a specification.

The object of my invention has been to produce a durable waterproof stainproof fabric which is especially durable for use as curtains or shades for car-windows, but which is adapted for use in many other capacities which call for a similar fabric.

My fabric is illustrated in the accompanying drawings, in which similar letters of reference represent similar parts throughout the several views.

Figure 1 represents the face or front view of the fabric, showing the grain or imitation-leather surface. Fig. 2 shows the reverse side of Fig. 1, exhibiting a pattern. Fig. 3 is a sectional view of the fabric, showing the imitation-leather surface A and the figured surface B with the intermediate fabric C.

My invention consists in providing one side of linen, cotton, or other suitable fibrous fabric with an opaque coating of a plastic compound of which pyroxylin forms the base and which is made, molded, or formed into an imitation of a leather or other ornamental surface, while the other side of the fabric is printed, stamped, or otherwise impressed with a

figured pattern which is covered with a transparent coating having pyroxylin as its base.

It is not of the essentials of my invention that any particular solvent of pyroxylin or that any other particular ingredient should be used; but it is essential that one side of the fabric should be coated with an opaque pyroxylin compound having the appearance of leather or other ornamental fabric upon its surface, while the other side exhibits an ornamental pattern upon whose face is a transparent coating having pyroxylin as its base.

Having thus described my invention, what I claim is—

1. A fabric coated on one side with an opaque coating having pyroxylin as its base and made to represent an ornamental surface, and its other side exhibiting an ornamental pattern covered with a transparent coating having pyroxylin as its base, substantially as described.

2. A fabric coated on one side with an opaque coating having pyroxylin as its base and made to represent a surface of leather, and its other side exhibiting an ornamental pattern covered with a transparent coating having pyroxylin as its base, substantially as described.

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