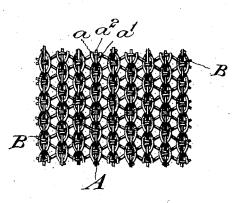
No. 34,332.

## DESIGN.

I. E. PALMER. FABRIC.

(Application filed Mar. 8, 1901.)

Patented Apr. 2, 1901.



ATTORNEYS.

## United States Patent Office.

ISAAC E. PALMER, OF MIDDLETOWN, CONNECTICUT.

## DESIGN FOR FABRIC.

SPECIFICATION forming part of Design No. 34,332, dated April 2, 1901.

Application filed March 8, 1901. Serial No. 50,396. Term of patent 14 years.

To all whom it may concern:

Be it known that I, ISAAC E. PALMER, a citizen of the United States, and a resident of Middletown, in the county of Middlesex and 5 State of Connecticut, have invented and produced a new and original Design for a Fabric, of which the following is a specification.

The essential feature of my design consists of a fabric in which the threads running in one direction, as the warp-threads, are arranged in groups of three, the two outer threads of each group crossing each other at intervals, forming a series of loops, and the middle thread of each group extending along the crossing-points of the outer two and midway of the loops formed by the other two, the said loops in a series being transversely opposite the crossings in adjacent series, the threads running in another direction, as the weft-threads, passing in zigzag form between the sides of the loops and the middle thread and presenting an arrangement in which each

two adjacent weft-threads alternately approach and recede from each other.

In the accompanying drawings, Figures 1 25 and 2 represent the one the one side of the fabric and the other the opposite side of the fabric.

A represents a group of warp-threads;  $a\,a'$ , the outer threads of a group;  $a^2$ , the middle 30 thread of the group, and B the zigzag weft-thread.

What I claim is-

The design for a fabric, substantially as herein shown and described.

In testimony that I claim the foregoing as my invention I have signed my name, in presence of two witnesses, this 1st day of February, 1901.

ISAAC E. PALMER.

Witnesses:

CHAS. M. SAUER, PAUL S. CARRIER.