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D9075

OF D 33,188

DESIGN.

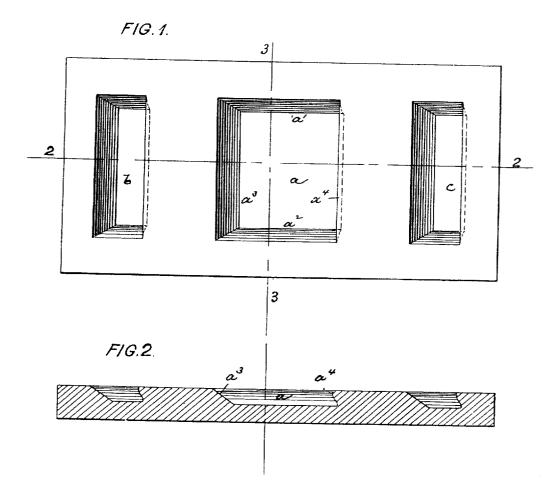
No. 33,188.

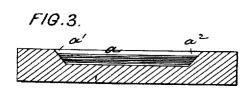
Patented Sept. II, 1900.

E. KÖHLER.

TILE.

(Application flied June 28, 1900.)





Witnesses: John Becker. John Hickman

Inventor: Emil Köhler by his attorneys Poeder & Brieses

United States Patent Office.

EMIL KÖHLER, OF NEW YORK, N. Y., ASSIGNOR TO THE AMERICAN ENCAUSTIC TILING COMPANY, LIMITED, OF SAME PLACE.

DESIGN FOR A TILE.

SPECIFICATION forming part of Design No. 33,188, dated September 11, 1900.

Application filed June 28, 1900. Serial No. 21,999. Term of patent 14 years.

To all whom it may concern:

Be it known that I, EMIL KÖHLER, a citizen of the United States, and a resident of New York city, county and State of New York, have invented and produced a new and original Design for Tiles, of which the following is a specification, reference being had to the accompanying drawings, in which—

Figure 1 is a plan view of a tile showing my to design; Fig. 2, a longitudinal section on line 2 2, Fig. 1; and Fig. 3, a transverse section on line 3 3, Fig. 1.

The leading feature of the design consists of a tile having rectangular recesses $a\ b\ c$ in one of its faces, each recess being of rectangular shape. Two parallel opposite sides of each recess are straight and are inclined outwardly, as shown at $a'\ a^2$, Fig. 3. The third side a^3 is also straight and inclined outwardly,

while the fourth side a^4 is parallel to side a^3 20 and is curved and inclined inwardly, as shown in Fig. 2. Thus while the sides $a'a^2$ slant in opposite directions and diverge from the base of the recess toward the rear of the face of the tile the sides a^3 a^4 slant substantially in 25 the same direction. The central recess a is shown to be square, and the outer recesses b c are shown to be oblong.

What I claim is-

The design for a tile, substantially as herein 30 shown and described.

Signed by me at New York city, county and State of New York, this 27th day of June, 1900.

EMIL KÖHLER.

Witnesses:

WILLIAM SCHULZ, F. v. BRIESEN.