

D25-158
D9075

EX
XR D 18,368

DESIGN.

F. KOSKUL.

SURFACE ORNAMENTATION OF WALLS.

No. 18,368.

Patented June 5, 1888.

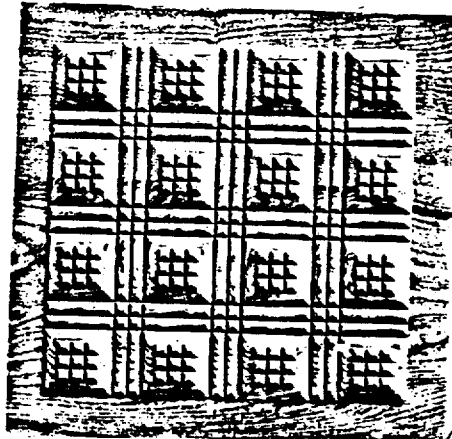


Fig. 3.

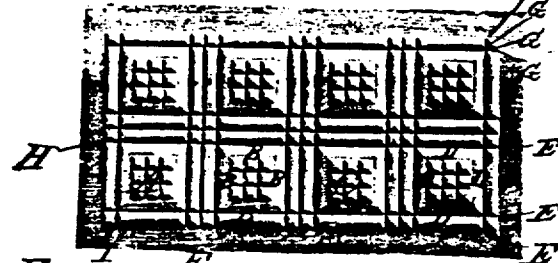


Fig. 2.



Fig. 1.

UNITED STATES PATENT OFFICE

FREDERICK KOSKUL, OF WILLIAMSPORT, PENNSYLVANIA.

DESIGN FOR THE SURFACE ORNAMENTATION OF WALLS.

SPECIFICATION forming part of Design No. 18,368, dated June 5, 1888.

Application filed March 17, 1888. Serial No. 267,571. Term of patent 14 years.

To all whom it may concern:

Be it known that I, FREDERICK KOSKUL, of Williamsport, Lycoming county, Pennsylvania, have invented and produced a new and original Design for Surface Ornamentation of Walls, &c., of which the following is a specification.

The accompanying photographs, Figures 1, 2, and 3, are plan views of my design, showing the same in one row, two rows, or multiple rows of the same pattern.

A is a rectangular elevation having convex or outwardly-curved sides B. On the face of this elevation appears a group of nine smaller rectangular pyramidal elevations, as C. The sides of each of said elevations composing the group C are outwardly curved or convex. Parallel to the sides of elevations A appear rounded or convex elongated elevations D, the extremi-

ties E of which are inclined or beveled. At the corners of the design appear rectangular pyramidal elevations F, having rounded or convex sides G. Between the said elevations are channels, as H I.

I claim—

The design for surface ornamentation of walls, substantially as herein shown and described, which consists of the elevation A, having convex or outwardly-curved sides and on its face the pyramidal elevations C, also having rounded sides, the elongated elevations D, pyramidal elevations F, and channels, as H I.

FREDERICK KOSKUL.

Witnesses:

GEO. L. SANDERSON,
ADDISON CANDOR.