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Darrow et al.

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(54) **ARCHITECTURAL CEILING TILE WITH A SINGULAR TILE FEATURING THREE DIMENSIONAL SURFACE TOPOGRAPHY COMPRISED OF FOUR RECTANGULAR BLADES IN PARALLEL CONFIGURATION**

(57) **CLAIM**

We claim the ornamental design for an architectural ceiling tile with a singular tile featuring three dimensional surface topography comprised of four rectangular blades in parallel configuration, as shown and described.

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(**) Term: **15 Years**

(21) Appl. No.: **29/803,741**

(22) Filed: **Aug. 16, 2021**

(51) **LOC (14) Cl.** **25-01**

(52) **U.S. Cl.**
USPC **D25/138**

(58) **Field of Classification Search**
USPC D25/138
CPC E04F 13/09; E04F 13/0871; E04F 13/0862
See application file for complete search history.

DESCRIPTION

FIG. 1 is a perspective view of an architectural ceiling tile with singular tile featuring three dimensional surface topography comprised of four rectangular blades in parallel configuration, showing our new design.

FIG. 2 is a front view of an architectural ceiling tile with singular tile featuring three dimensional surface topography comprised of four rectangular blades in parallel configuration.

FIG. 3 is a back view of the architectural ceiling tile with singular tile featuring three dimensional surface topography comprised of four rectangular blades in parallel configuration.

FIG. 4 is a left side view of the architectural ceiling tile with singular tile featuring three dimensional surface topography comprised of four rectangular blades in parallel configuration.

FIG. 5 is a right side view of the architectural ceiling tile with singular tile featuring three dimensional surface topography comprised of four rectangular blades in parallel configuration.

FIG. 6 is a top view of the architectural ceiling tile with singular tile featuring three dimensional surface topography comprised of four rectangular blades in parallel configuration; and,

FIG. 7 is a bottom view of the architectural ceiling tile with singular tile featuring three dimensional surface topography comprised of four rectangular blades in parallel configuration.

(56) **References Cited**

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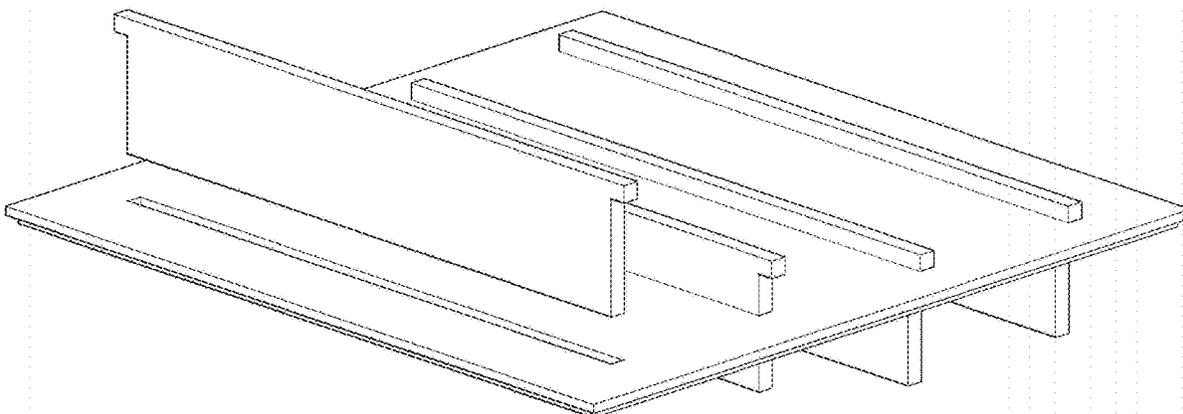
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1 Claim, 3 Drawing Sheets



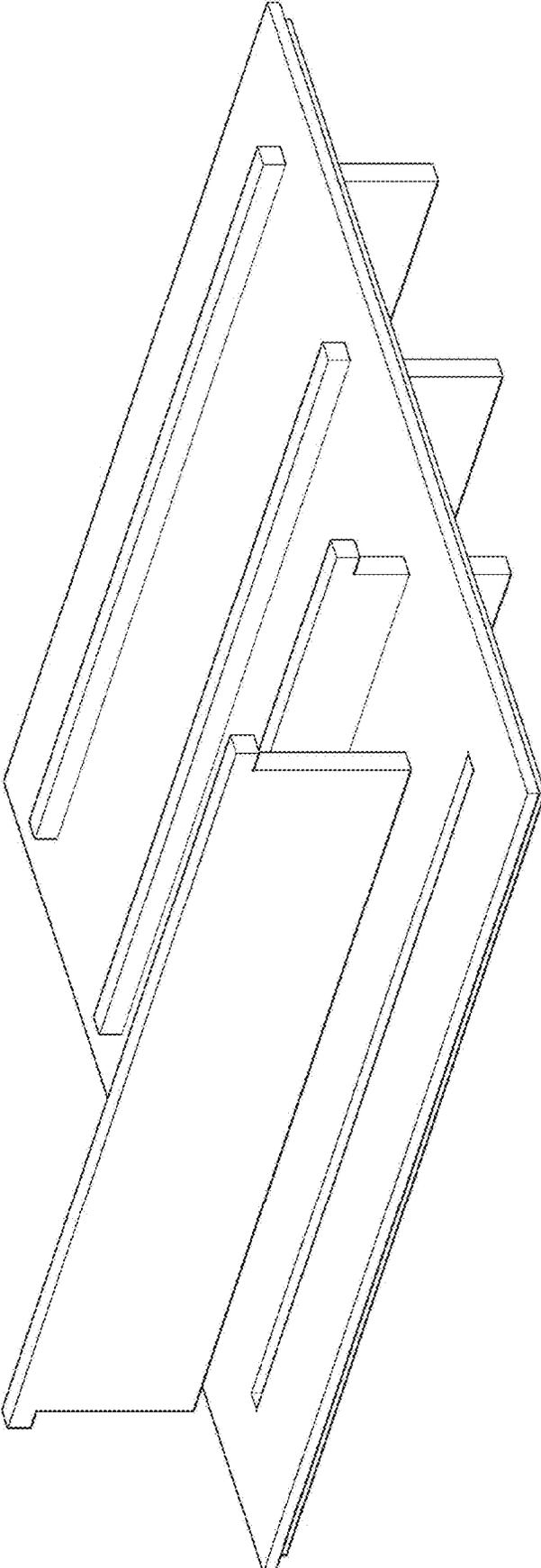


Fig. 1

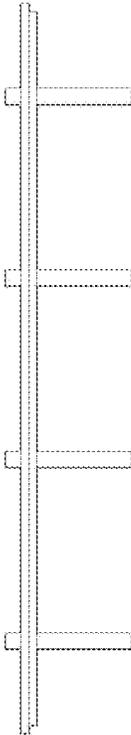


Fig. 2

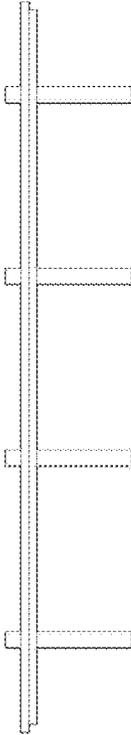


Fig. 3

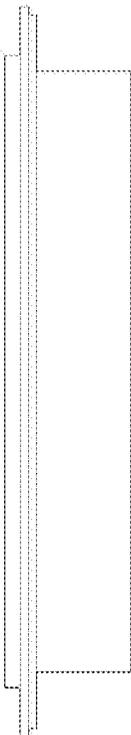


Fig. 4

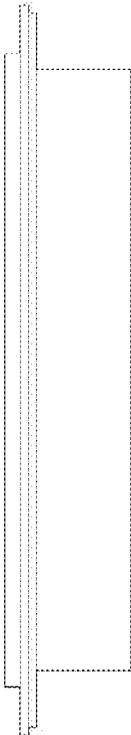


Fig. 5

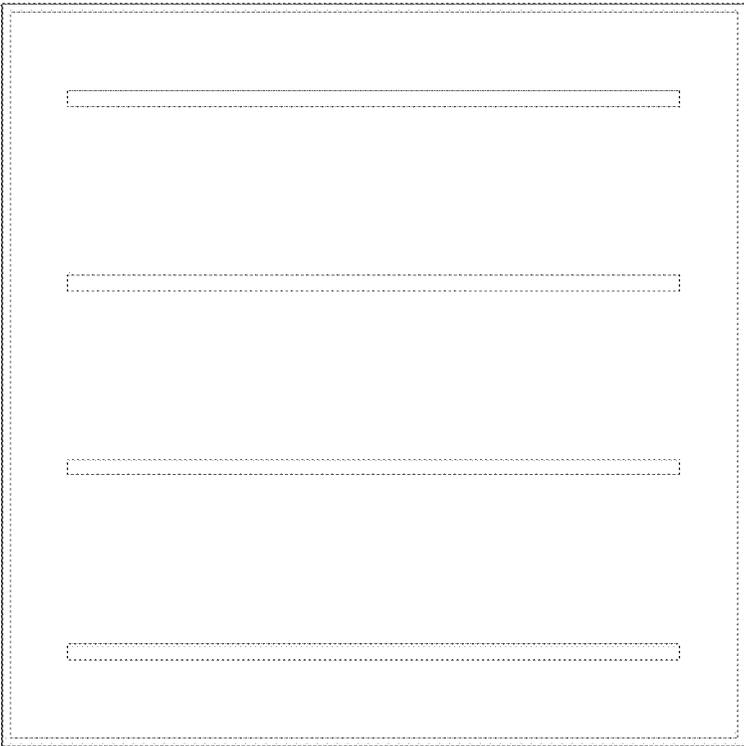


Fig. 7

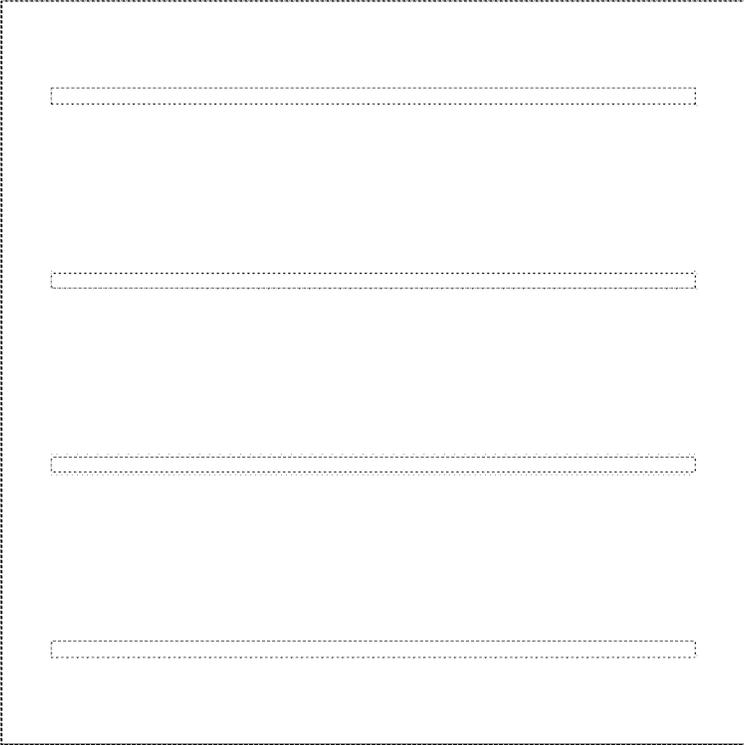


Fig. 6