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(12) **United States Design Patent** (10) **Patent No.:** **US D900,231 S**  
**MacDonald et al.** (45) **Date of Patent:** **\*\* Oct. 27, 2020**

(54) **HEXAGONAL GAME PIECE HOLDER**

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

(21) Appl. No.: **29/710,156**

(22) Filed: **Oct. 21, 2019**

(51) **LOC (12) Cl.** ..... **21-01**

(52) **U.S. Cl.**  
USPC ..... **D21/392**

(58) **Field of Classification Search**

USPC ..... D9/414, 430-433; D11/40, 75, 76, 131, D11/132, 140; D21/385-396, 483-485, D21/489, 500-505; D25/138-144  
CPC ..... A63F 11/00; A63F 2003/00772-00791; A63F 2003/00943

See application file for complete search history.

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*Primary Examiner* — George D. Kirschbaum

*Assistant Examiner* — Joseph J Kukella

(57) **CLAIM**

The ornamental design for a hexagonal game piece holder, as shown and described.

**DESCRIPTION**

FIG. 1 is an isometric view of a hexagonal game piece holder showing top and bottom pieces in an open position.

FIG. 2 is an isometric view of a hexagonal game piece holder showing top and bottom pieces in a closed position.

FIG. 3 is an isometric view of a top piece of a hexagonal game piece holder.

FIG. 4 is an isometric view of a bottom piece of a hexagonal game piece holder.

FIG. 5 is an isometric view of a top piece of a hexagonal game piece holder.

FIG. 6 is a top view of a top piece of a hexagonal game piece holder.

FIG. 7 is a bottom view of a top piece of a hexagonal game piece holder.

FIG. 8 is a side view of a top piece of a hexagonal game piece holder.

FIG. 9 is a side view of a top piece of a hexagonal game piece holder that is rotated 30 degrees with respect to FIG. 8.

FIG. 10 is an isometric view of a bottom piece of a hexagonal game piece holder.

FIG. 11 is a top view of a bottom piece of a hexagonal game piece holder.

FIG. 12 is a bottom view of a bottom piece of a hexagonal game piece holder.

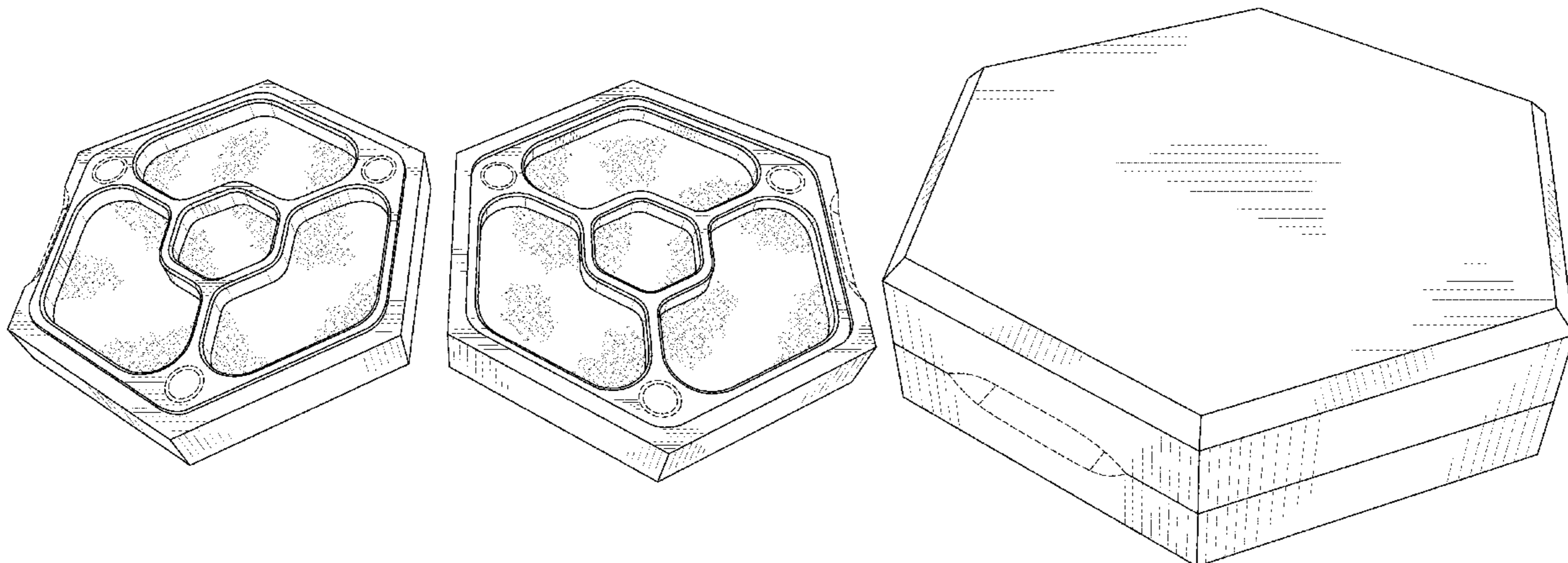
FIG. 13 is a side view of a bottom piece of a hexagonal game piece holder; and,

FIG. 14 is a side view of a bottom piece of a hexagonal game piece holder that is rotated 30 degrees with respect to FIG. 8.

In the drawings, the broken lines depict portions of the hexagonal game piece holder that form no part of the claimed design.

A hexagonal game piece holder for holding game pieces, dice, or the like includes a top and bottom piece that can be mated together and closed in order to enclose the game pieces inside. The interior of the top and bottom of the game piece holder include four shaped depressions which, when the game piece holder is closed, form four cavities within which game pieces can be stored.

**1 Claim, 12 Drawing Sheets**



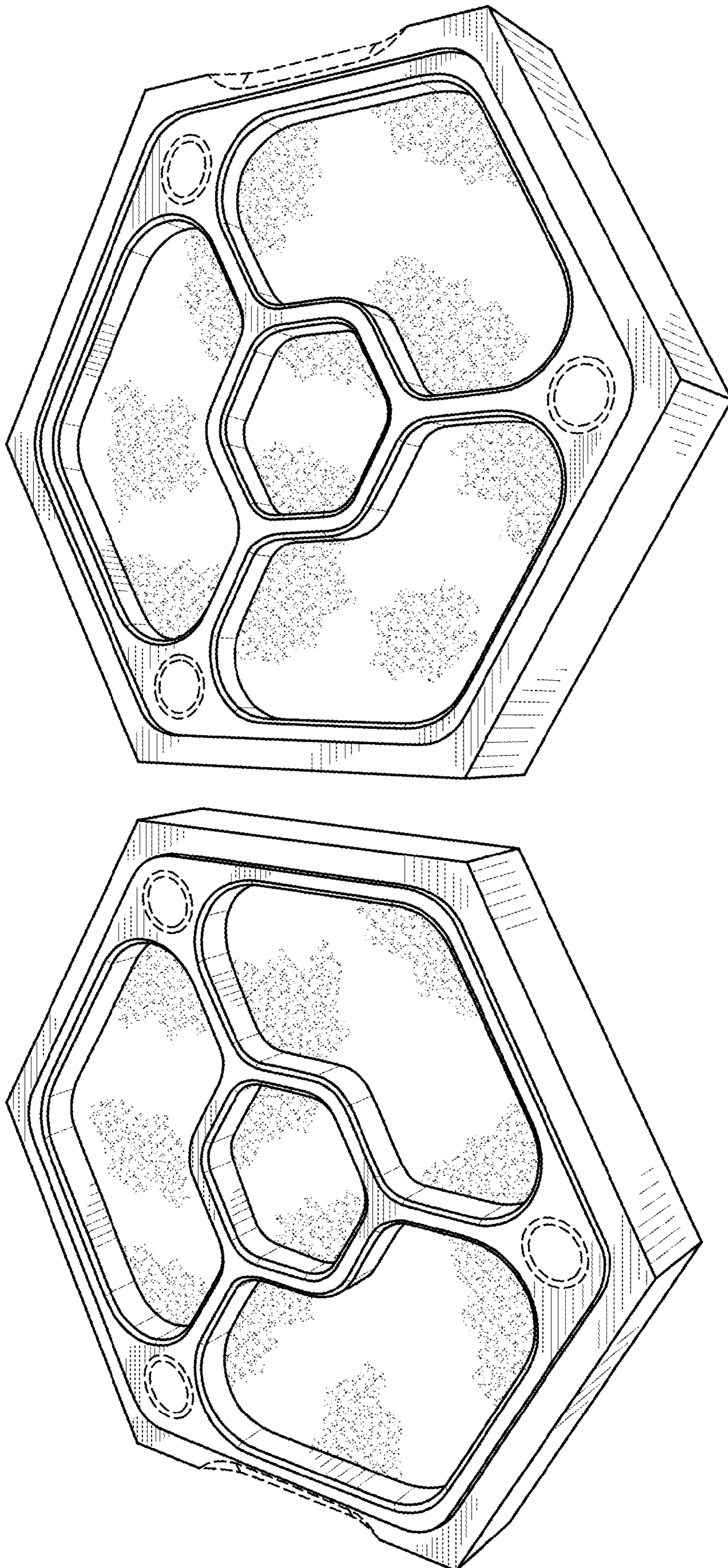
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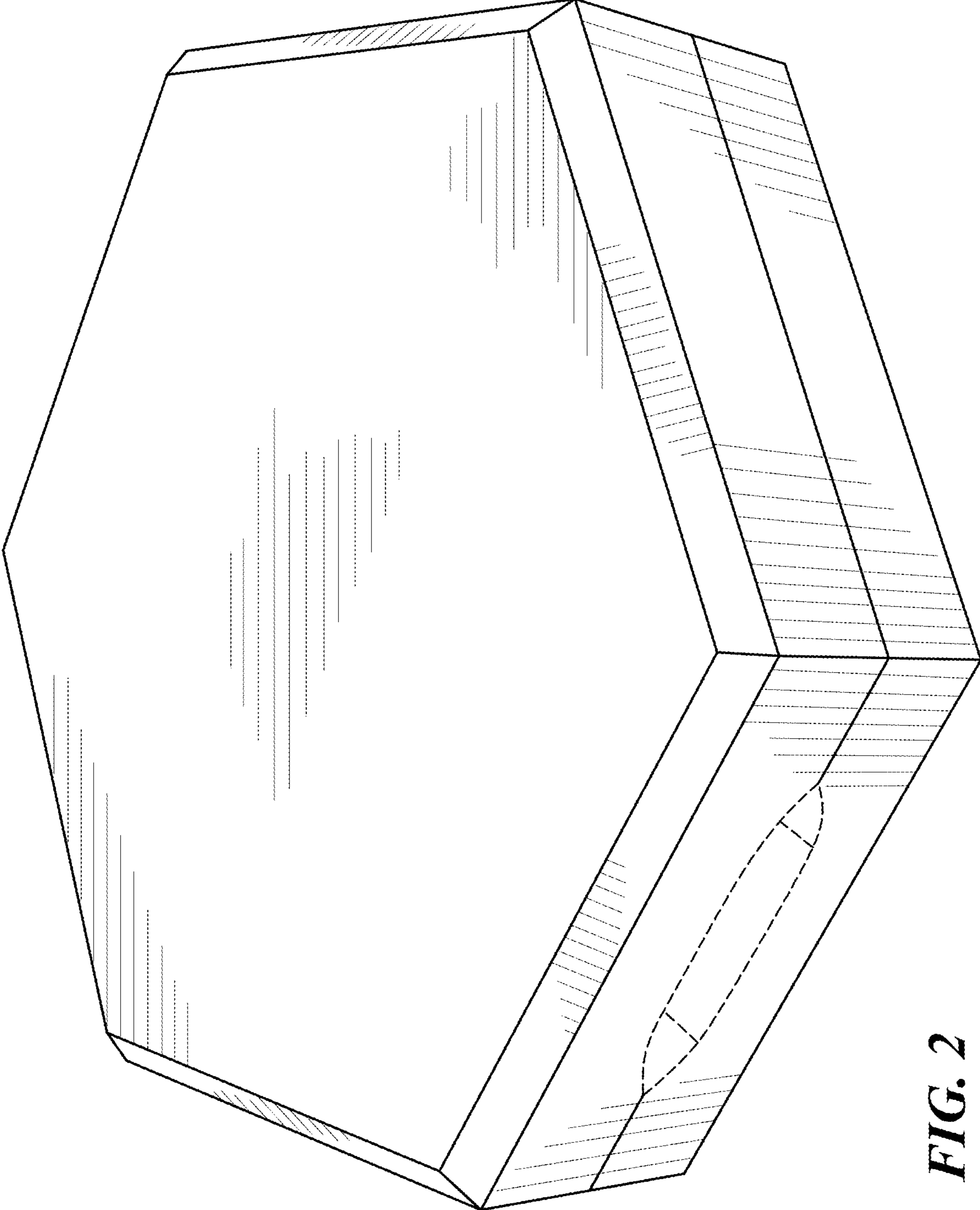
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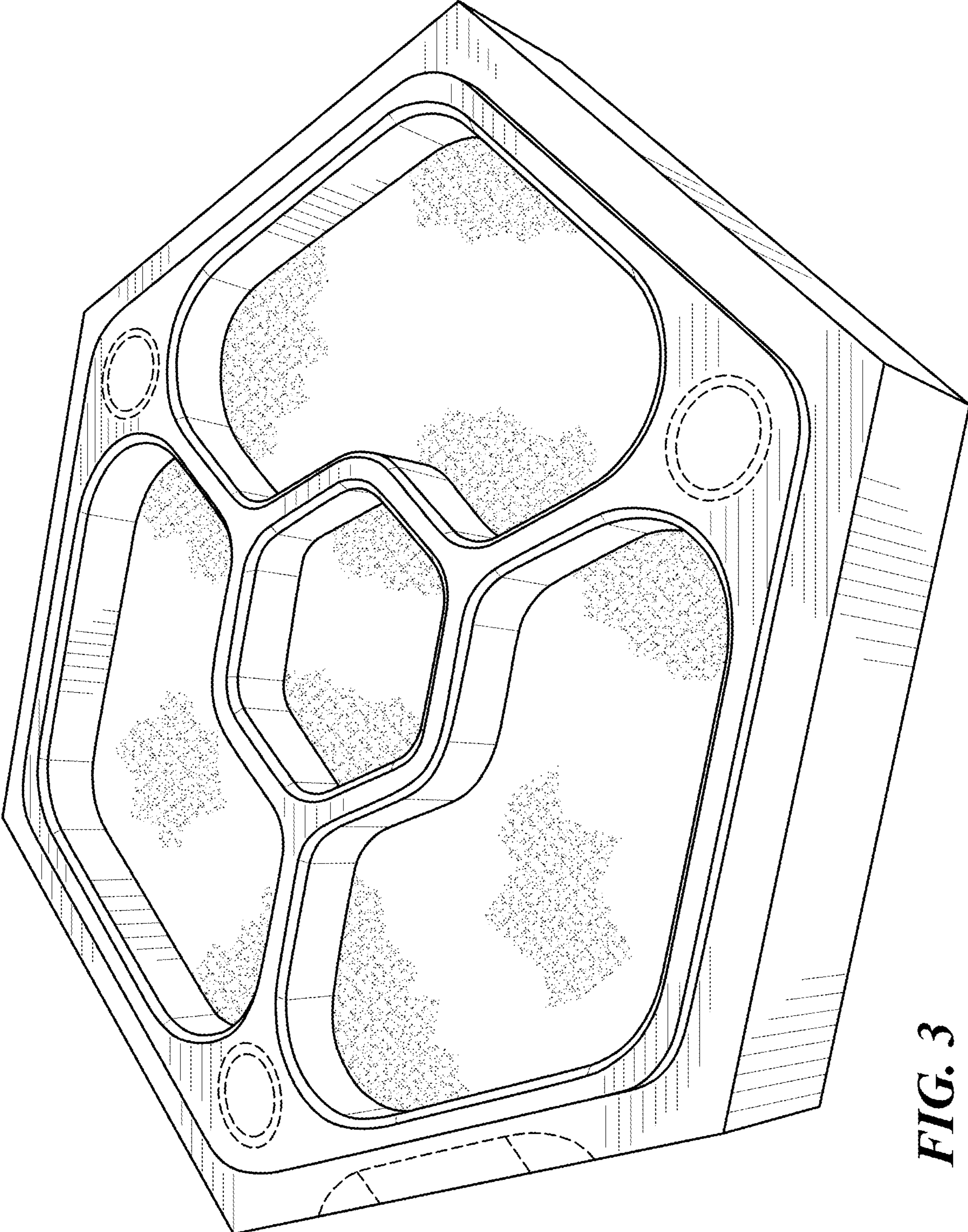
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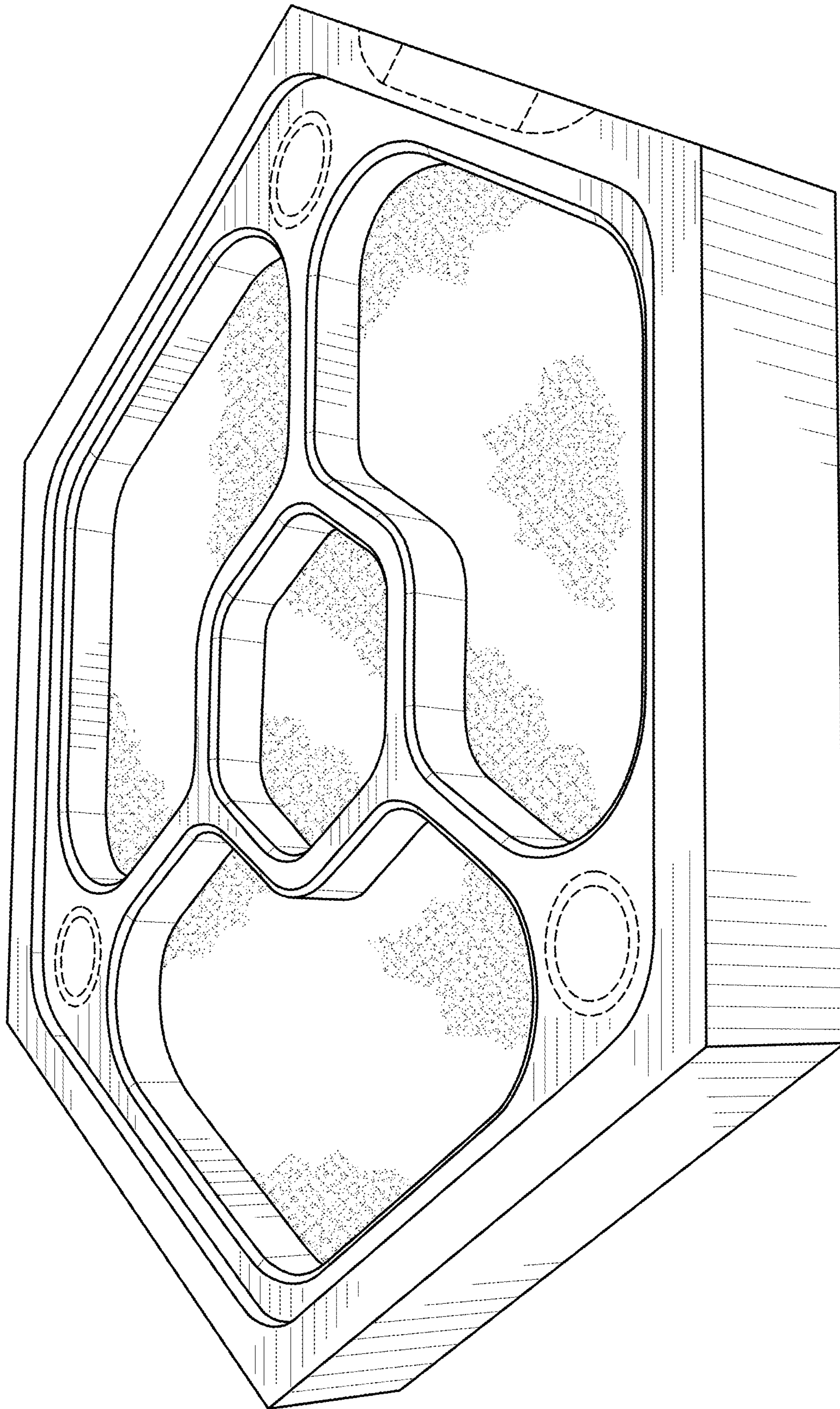
**FIG. 1**



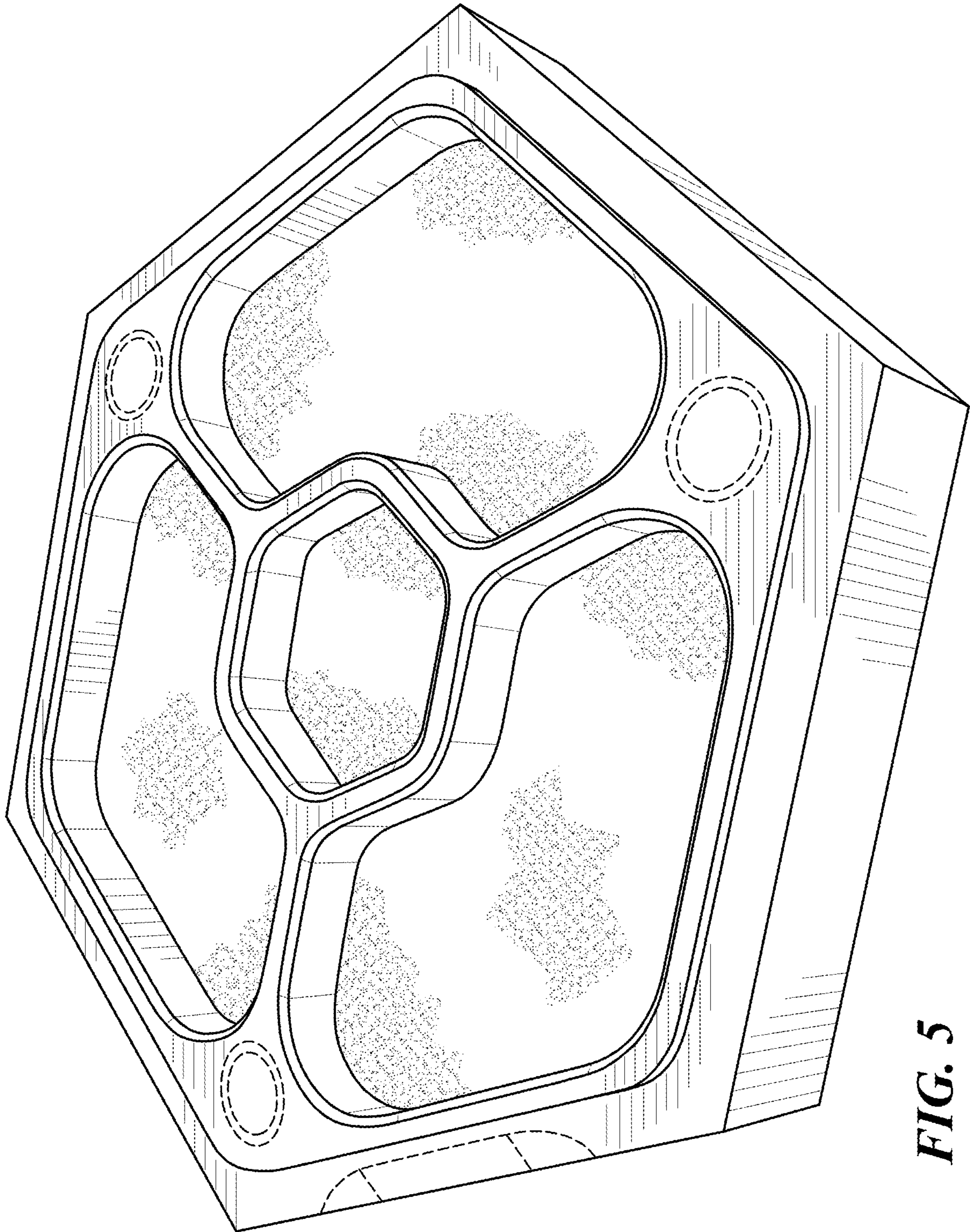
**FIG. 2**



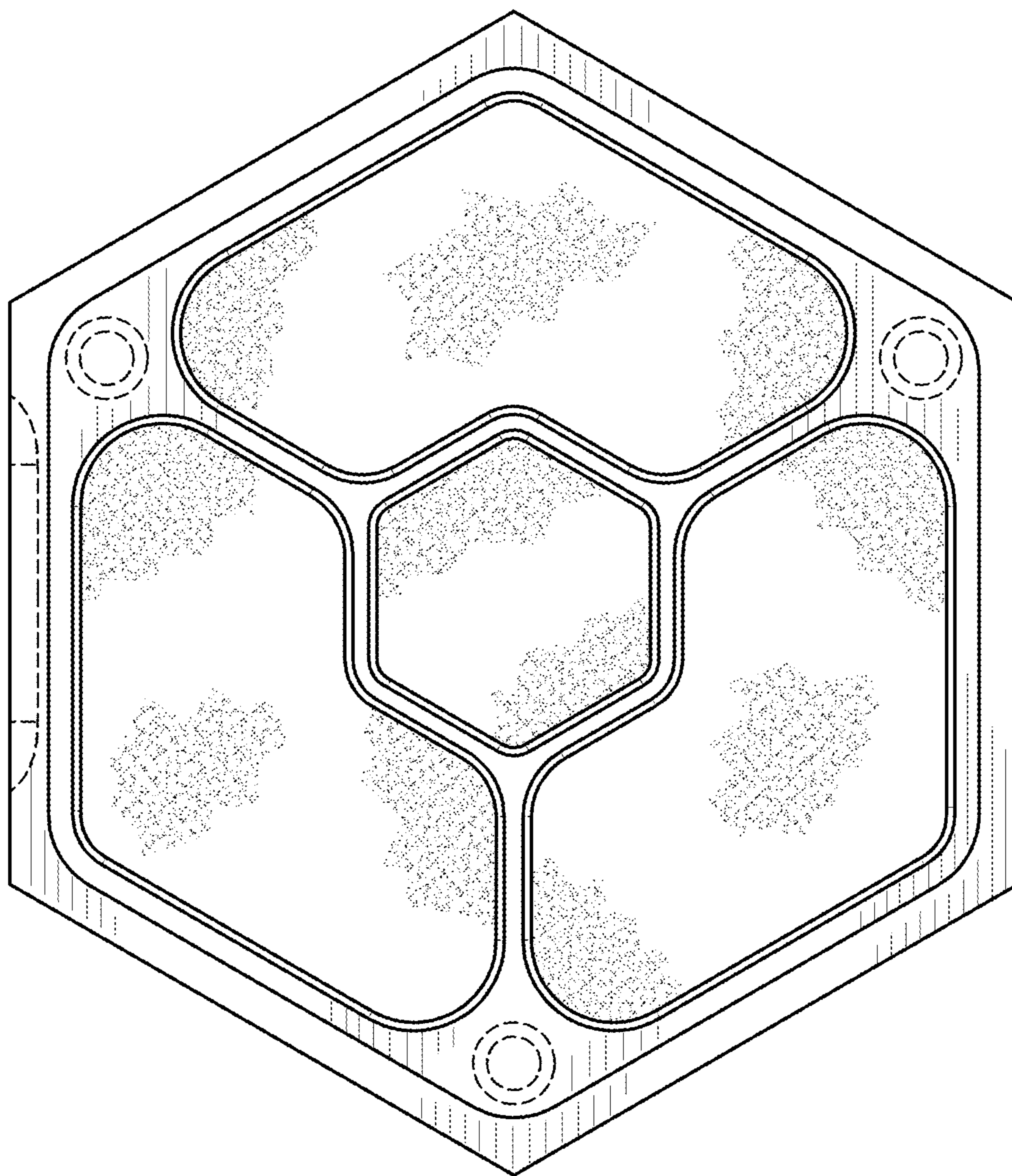
**FIG. 3**



**FIG. 4**

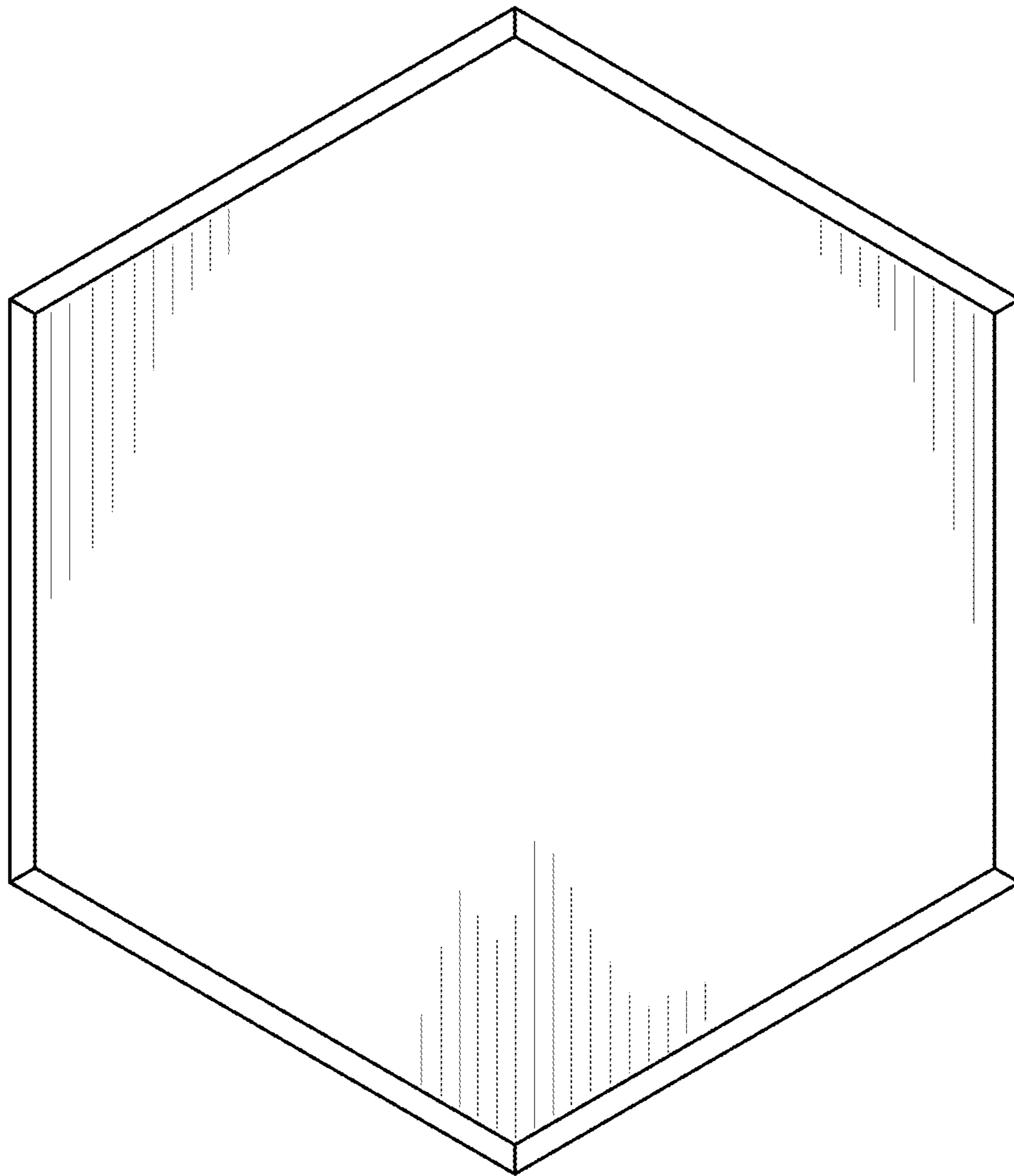


**FIG. 5**

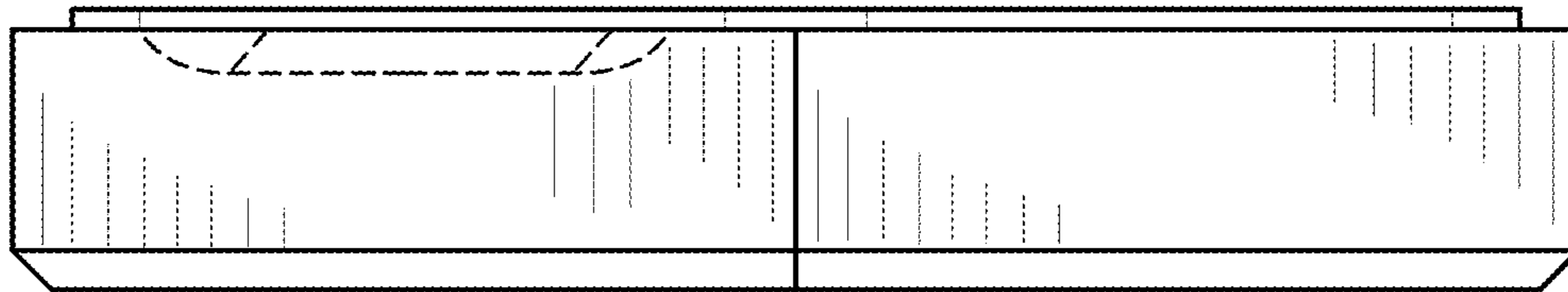


**FIG. 6**

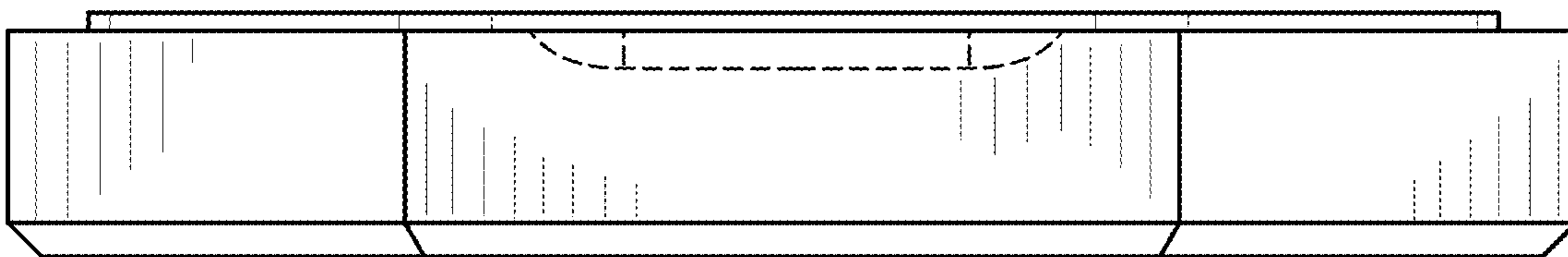




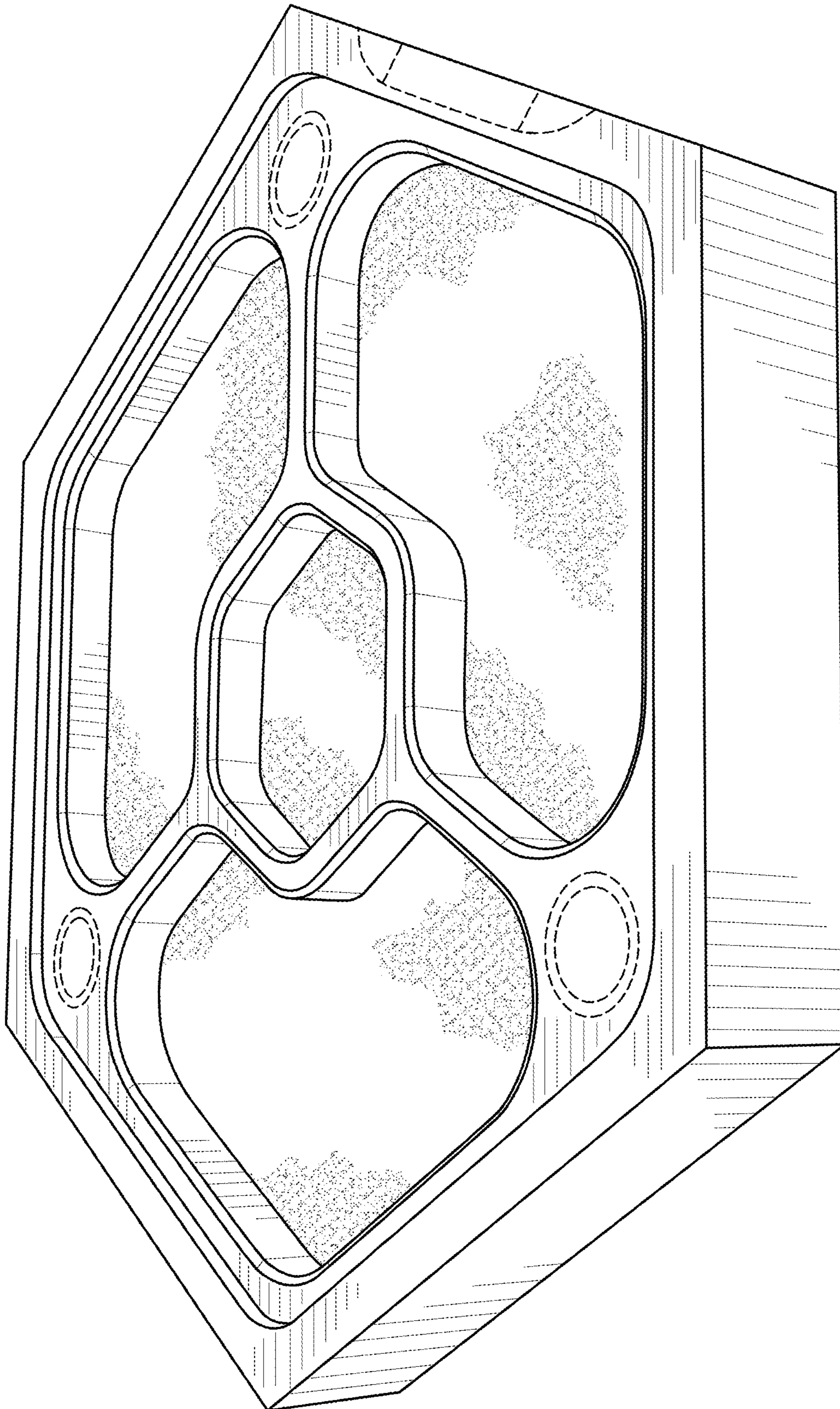
***FIG. 7***



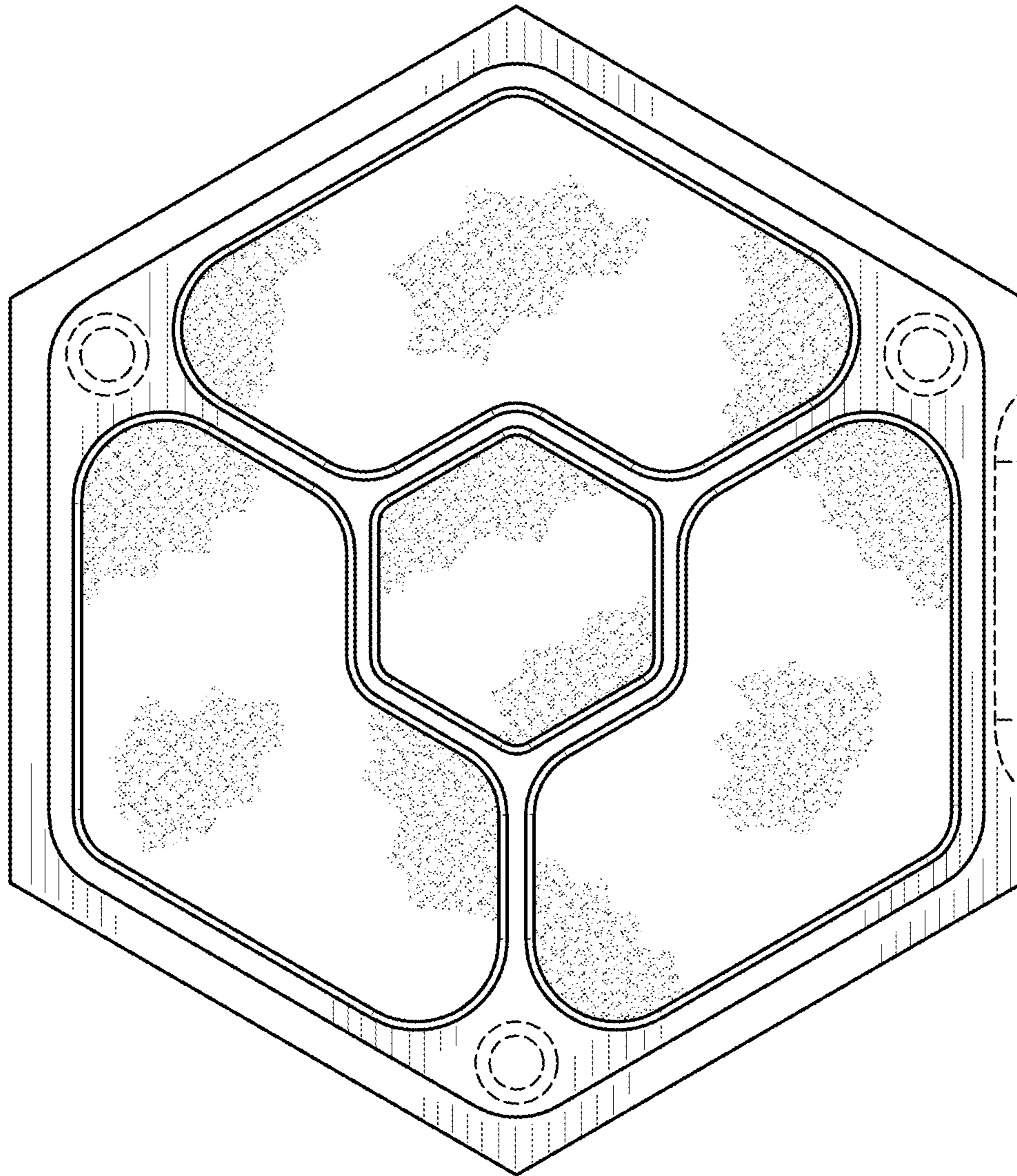
***FIG. 8***



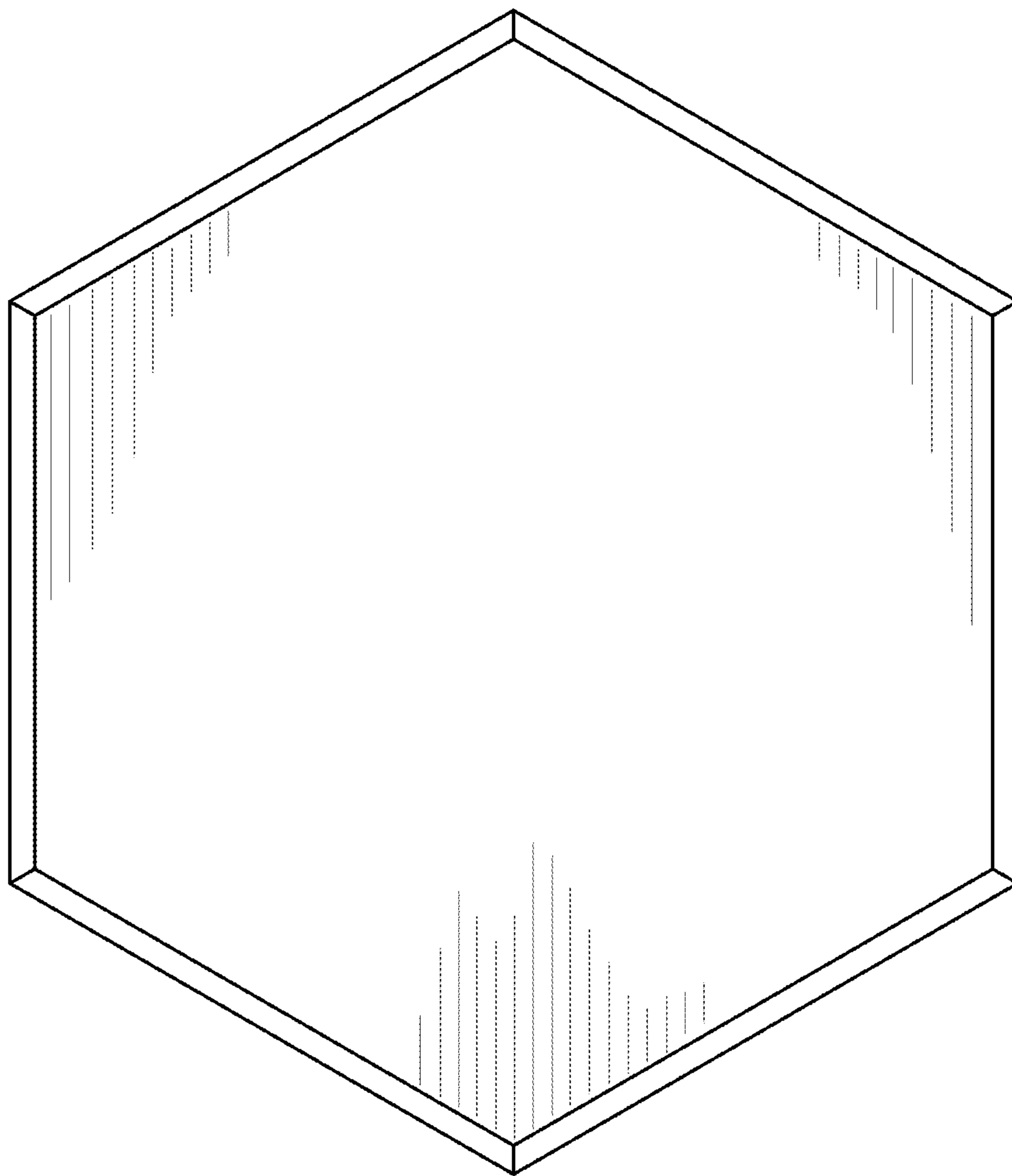
***FIG. 9***



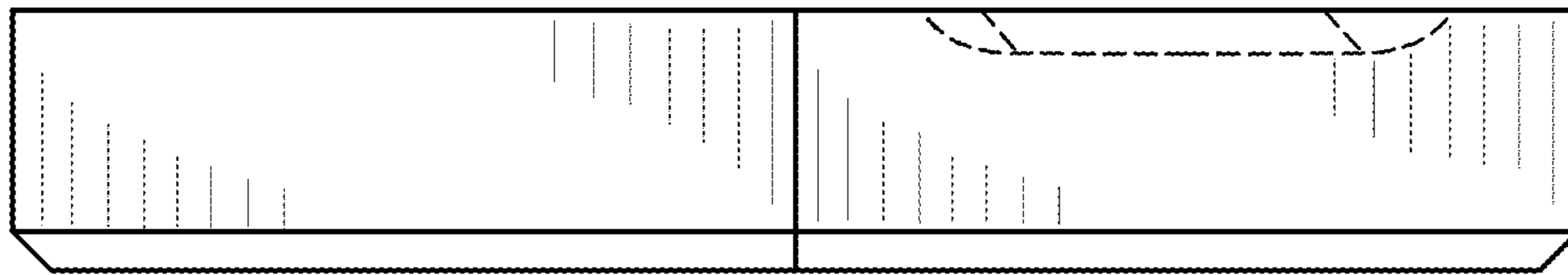
**FIG. 10**



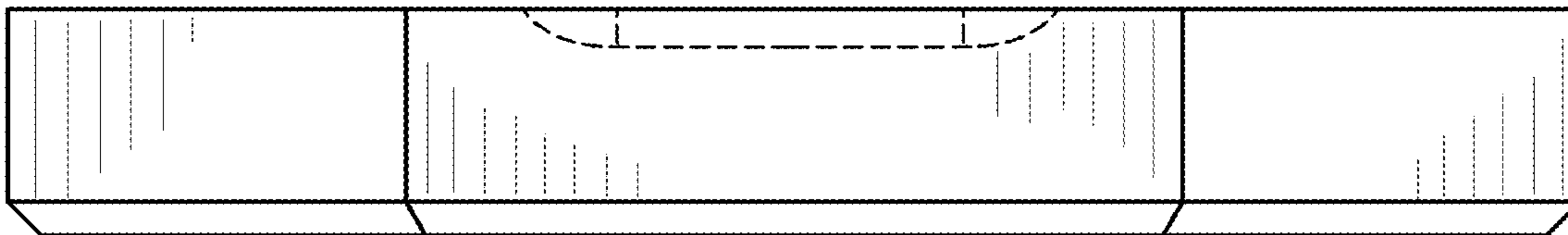
***FIG. 11***



***FIG. 12***



*FIG. 13*



*FIG. 14*