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(12) **United States Design Patent**  
**Selberg et al.**

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(54) **FLOW CYTOMETER HOUSING**

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(73) Assignee: **Life Technologies Corporation**, Carlsbad, CA (US)

(\*\*) Term: **14 Years**

(21) Appl. No.: **29/481,232**

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(51) **LOC (10) Cl.** ..... **10-04**

(52) **U.S. Cl.**  
USPC ..... **D10/81; D10/97; D24/232**

(58) **Field of Classification Search**  
USPC ..... **D10/81, 97, 103; D24/185, 186, D24/232-234**  
CPC ... **A61K 9/0019; A61K 31/7032; A61M 1/14; B01L 3/502715; B01L 3/5027; B01L 3/50273; B01L 3/502738; B01L 3/502746; B01L 3/502753; B01L 3/502776; B01L 3/502761; B01L 2300/0654; B01L 2300/0816; B01L 2400/0406**

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D357,199 S \* 4/1995 Peltola ..... D10/97  
D552,500 S \* 10/2007 Forslund ..... D10/97

D601,051 S \* 9/2009 Coumans et al. .... D10/97  
D651,106 S \* 12/2011 Bradford et al. .... D10/97  
2011/0076755 A1\* 3/2011 Ebi et al. .... 435/287.3  
2011/0176934 A1\* 7/2011 Ebi et al. .... 417/44.1  
2011/0300618 A1\* 12/2011 Lieblein et al. .... 435/287.1

\* cited by examiner

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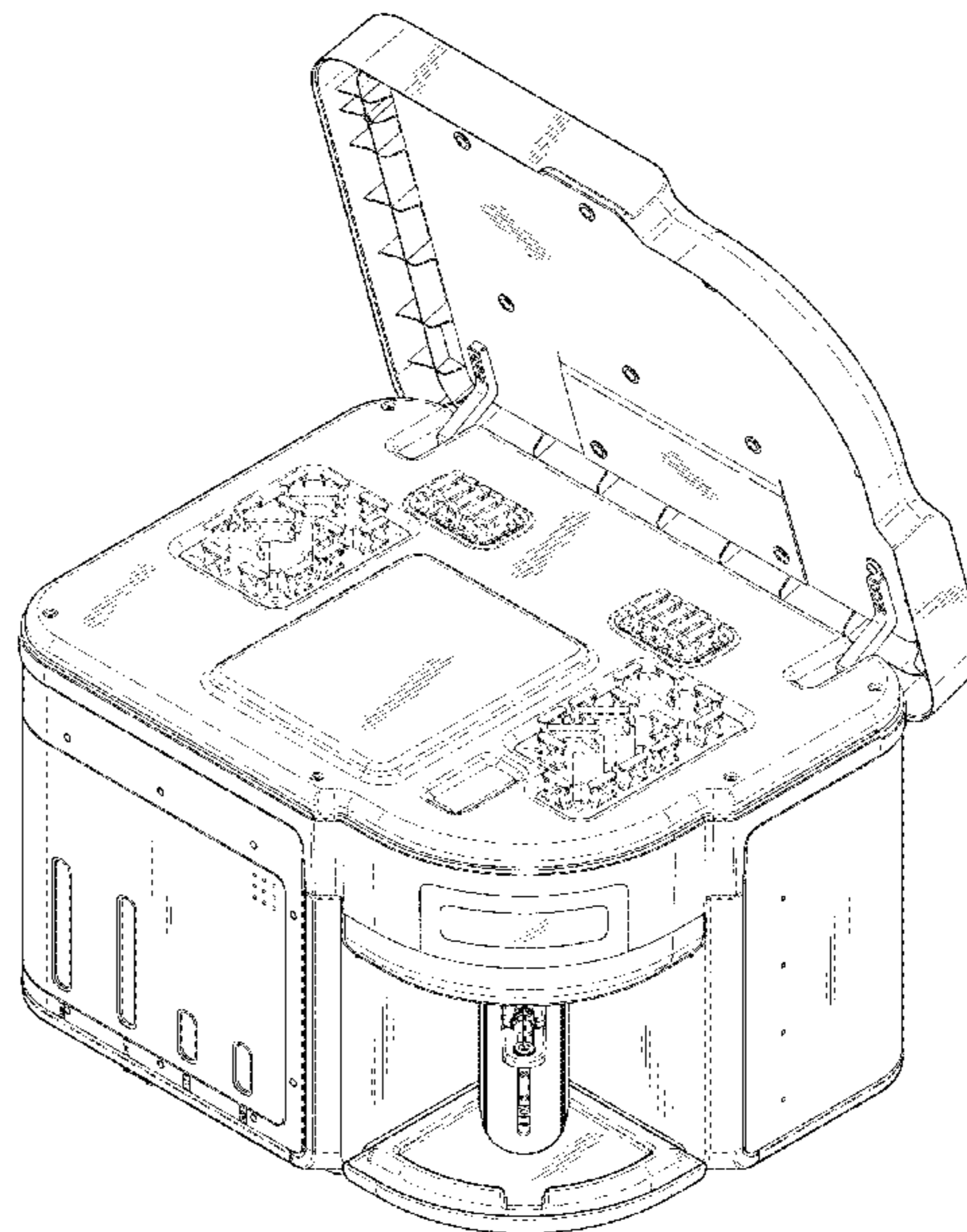
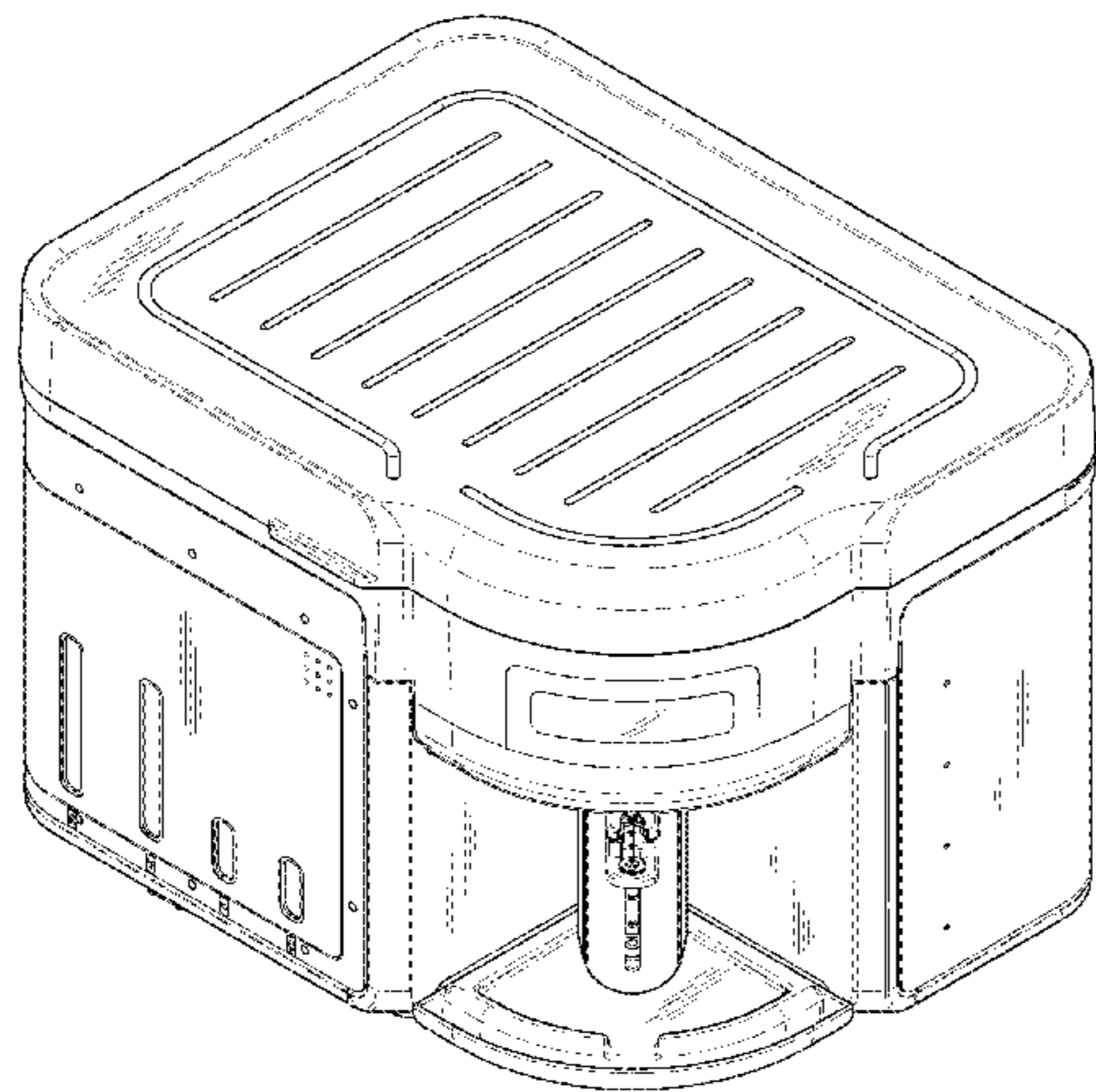
(57) **CLAIM**

The ornamental design for a flow cytometer housing, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a first embodiment of a flow cytometer housing of our new design.  
FIG. 2 is a front view of a first embodiment of a flow cytometer housing of our new design.  
FIG. 3 is a rear view of a first embodiment of a flow cytometer housing of our new design.  
FIG. 4 is a right side view of a first embodiment of a flow cytometer housing of our new design.  
FIG. 5 is a left side view of a first embodiment of a flow cytometer housing of our new design.  
FIG. 6 is a top view of a first embodiment of a flow cytometer housing of our new design.  
FIG. 7 is a bottom view of a first embodiment of a flow cytometer housing of our new design; and,  
FIG. 8 is an open lid perspective view of a first embodiment of a flow cytometer housing of our new design.  
The portions of the features depicted in broken lines are not part of the claimed design.

**1 Claim, 8 Drawing Sheets**



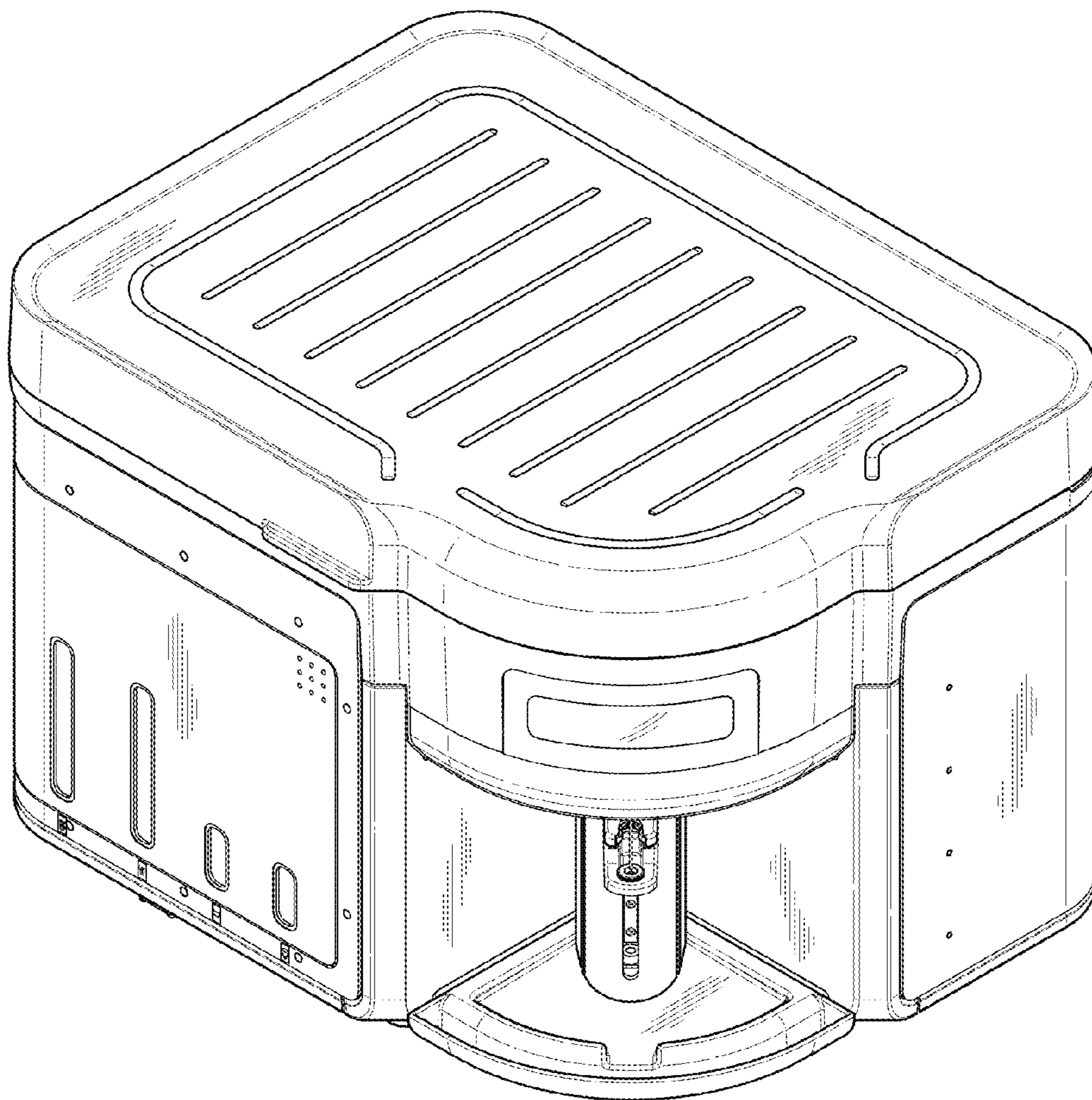


FIG. 1

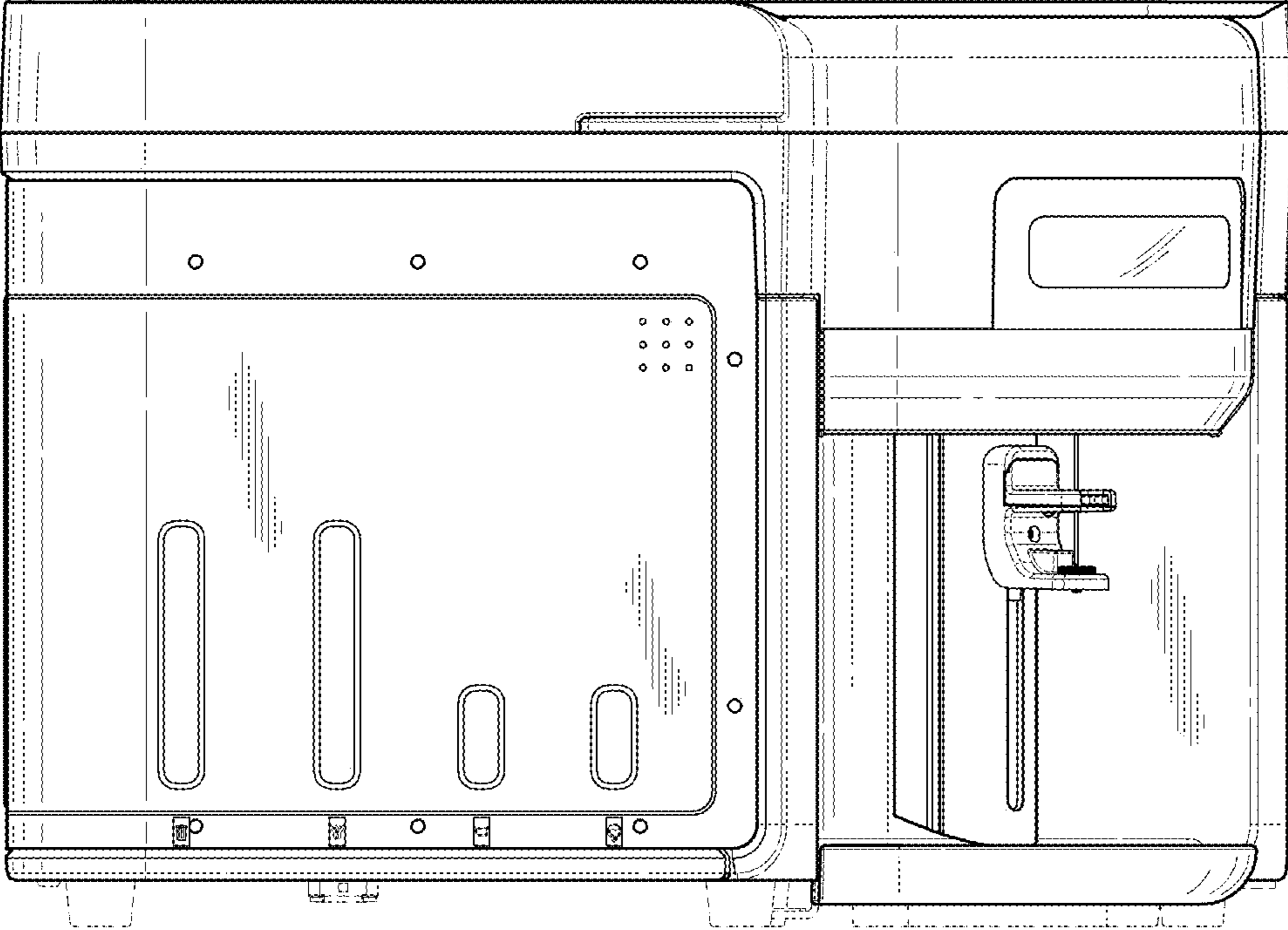


FIG. 2

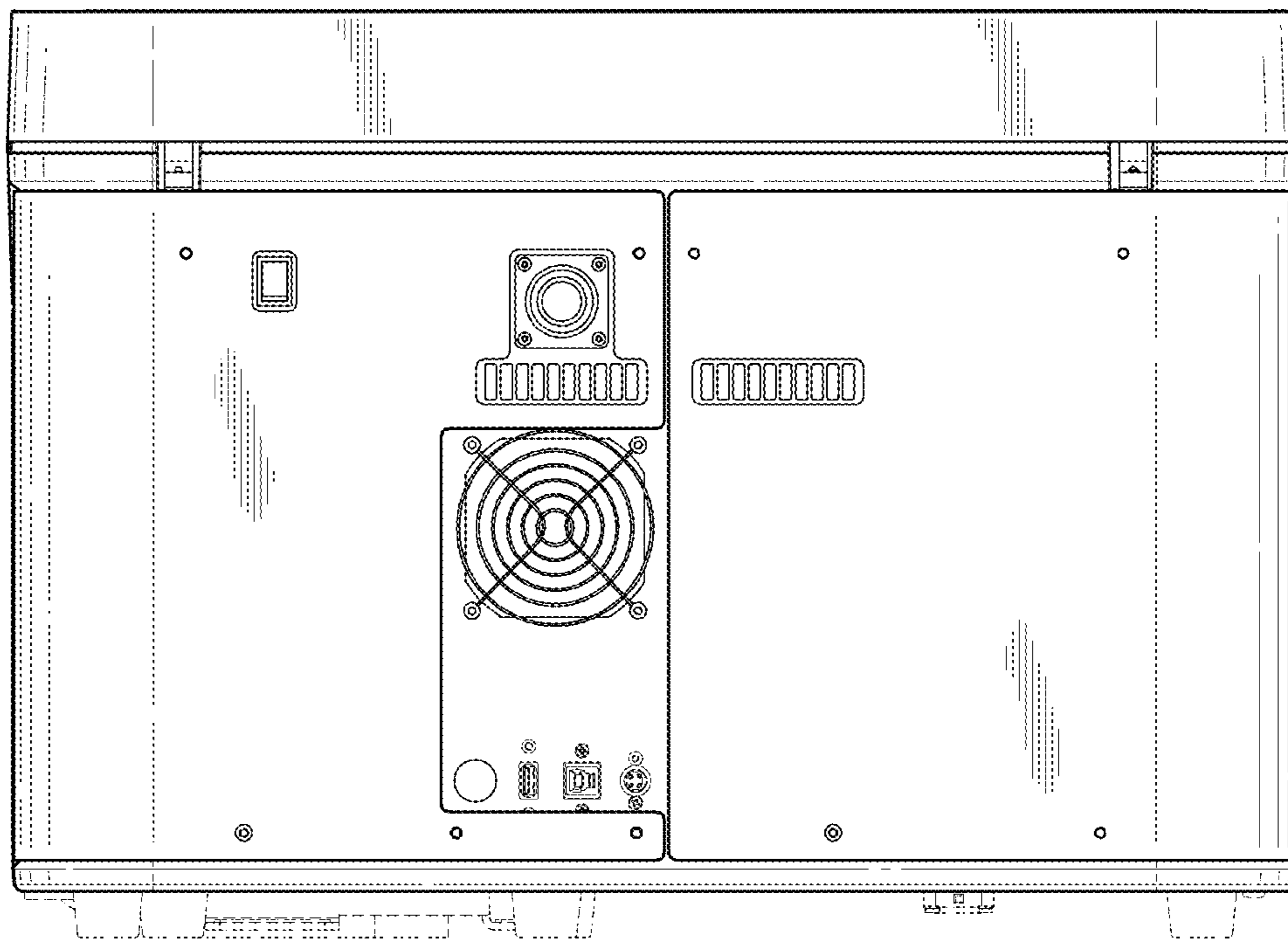


FIG. 3

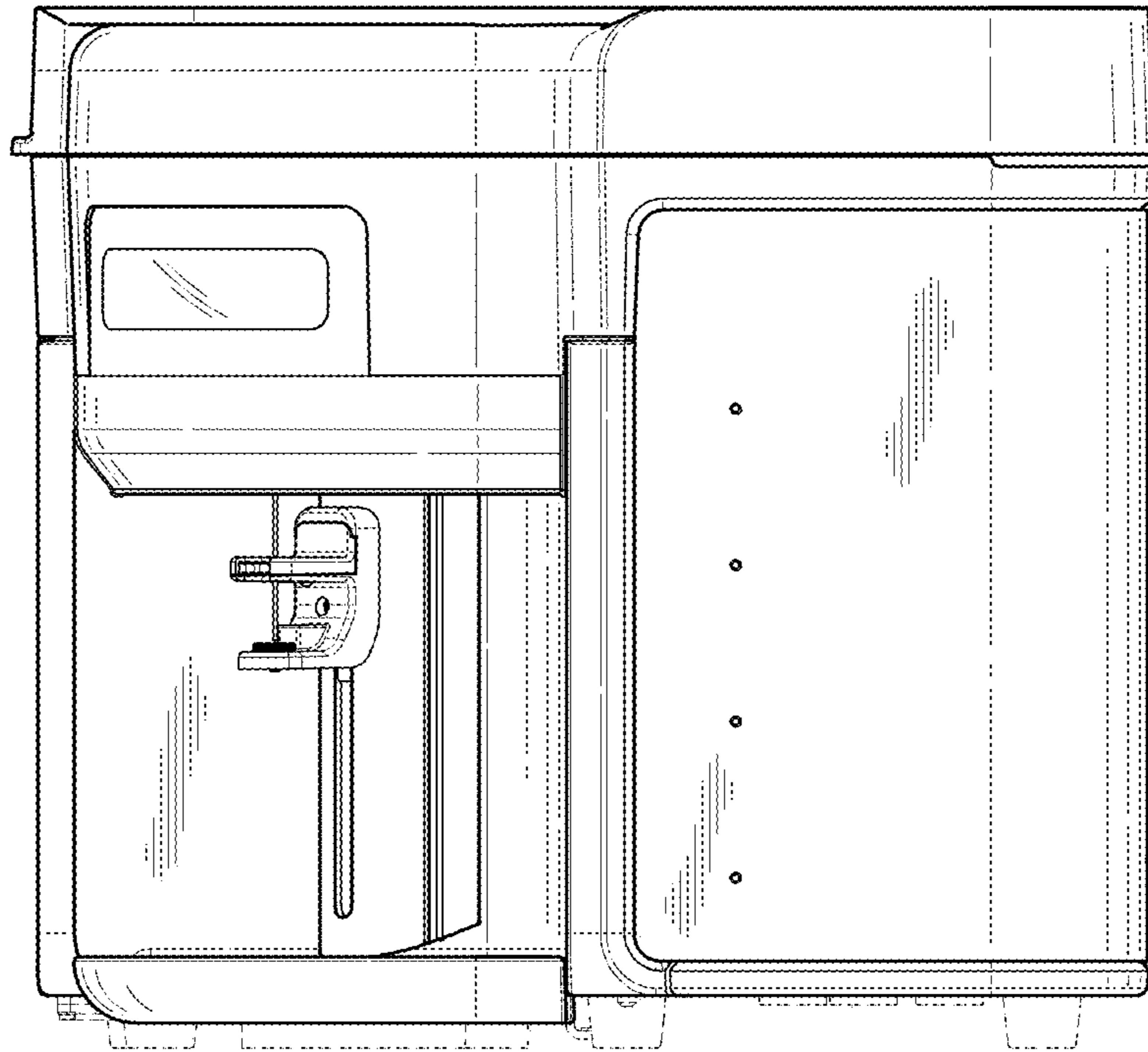


FIG. 4

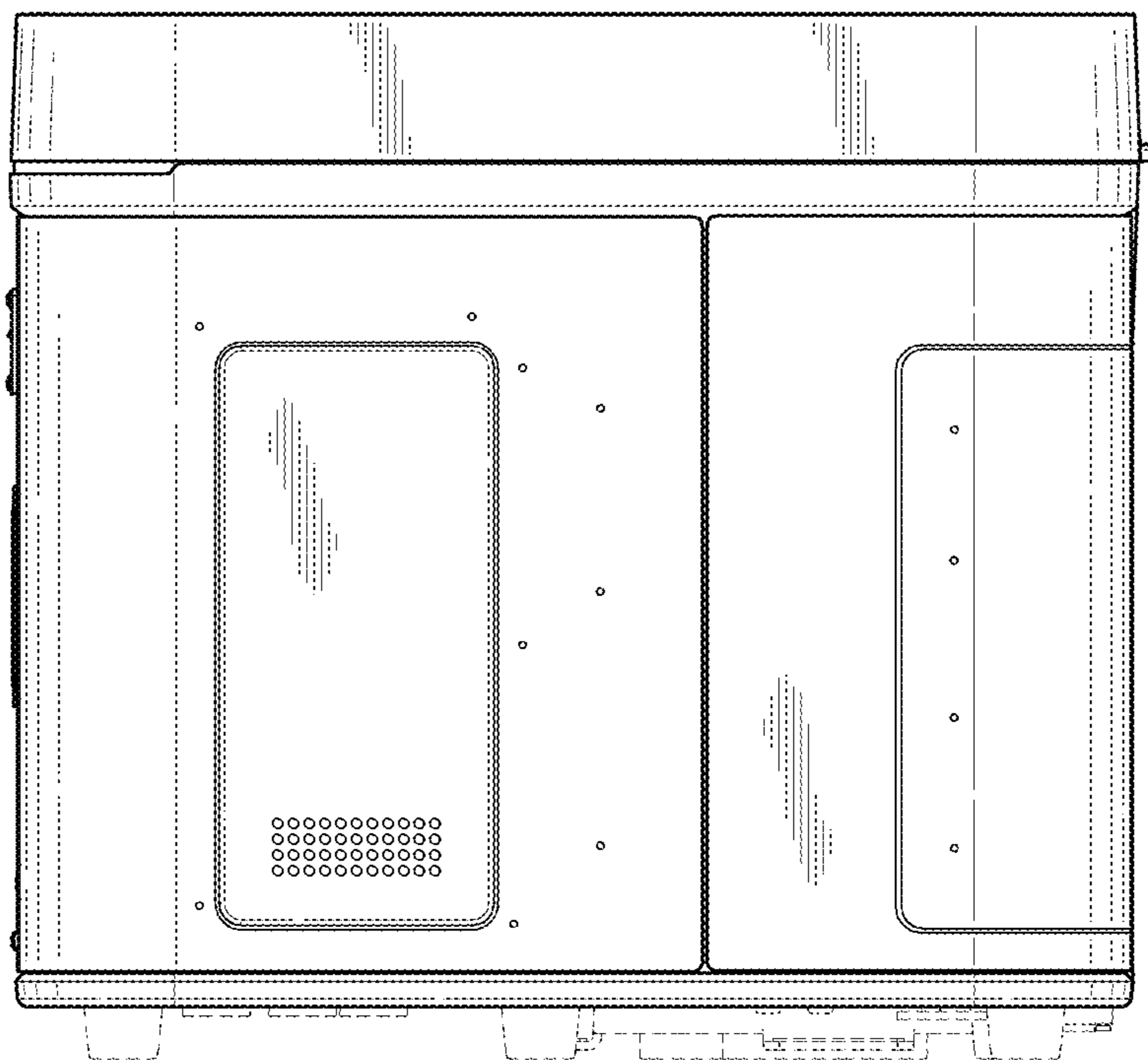


FIG. 5

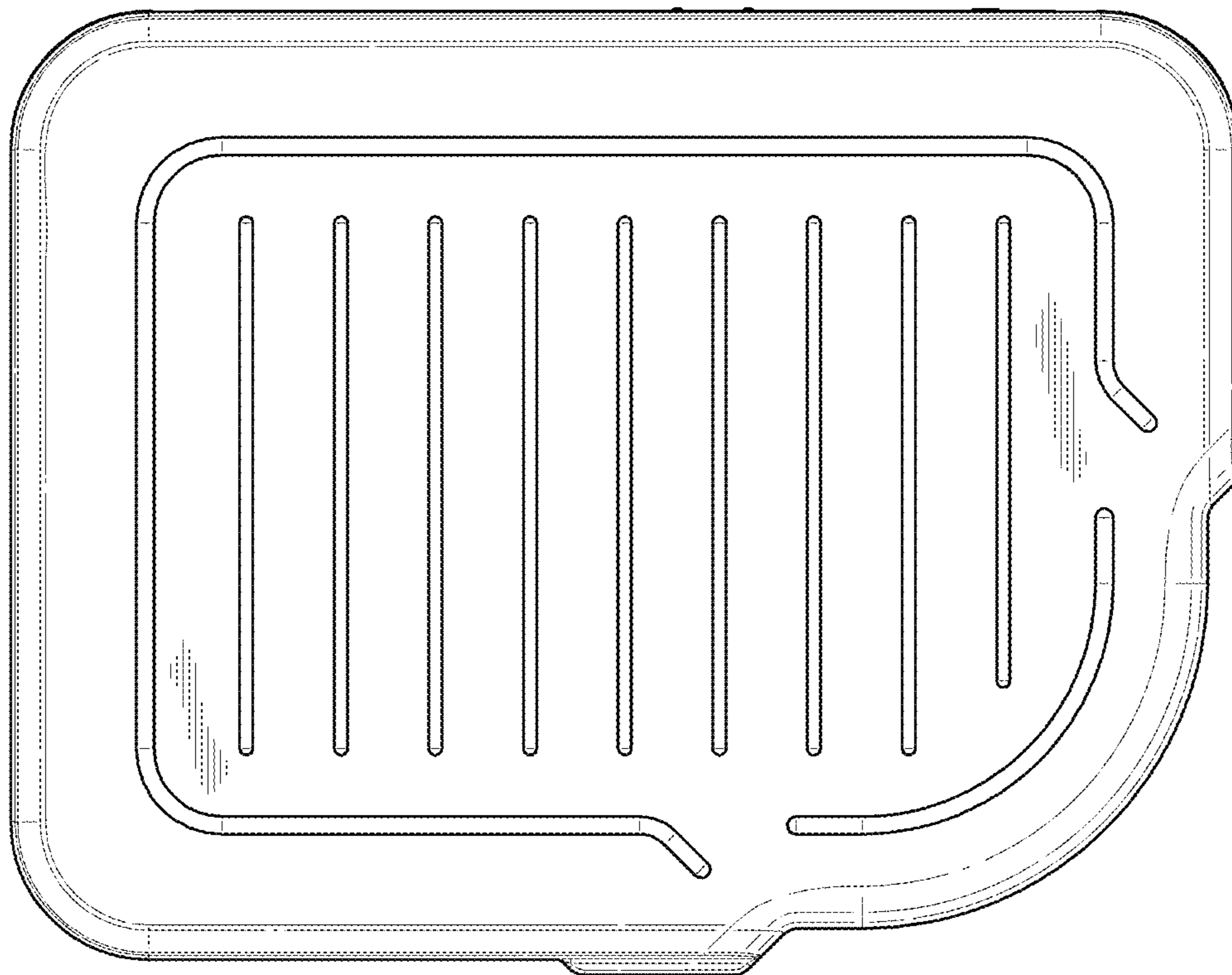


FIG. 6

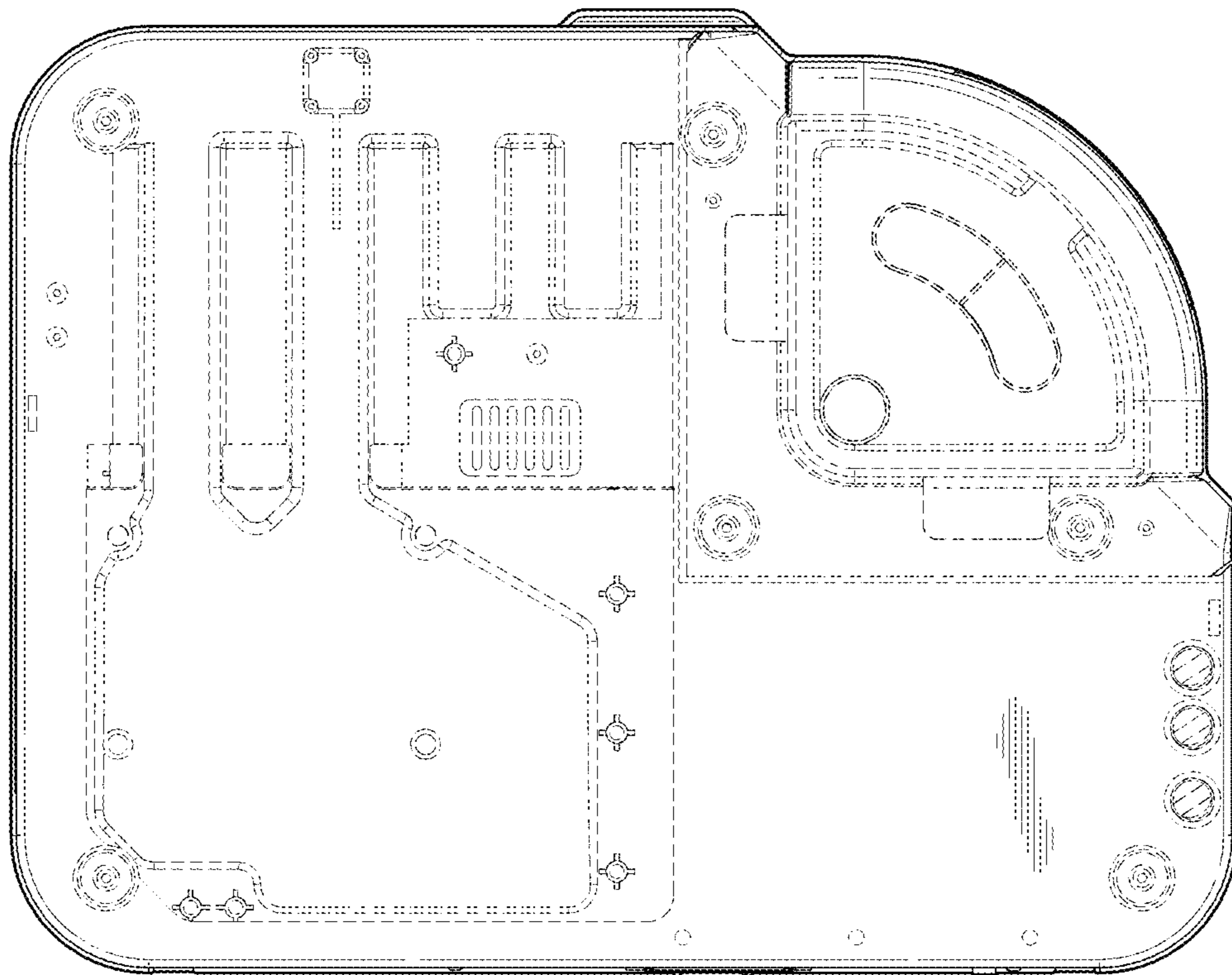


FIG. 7



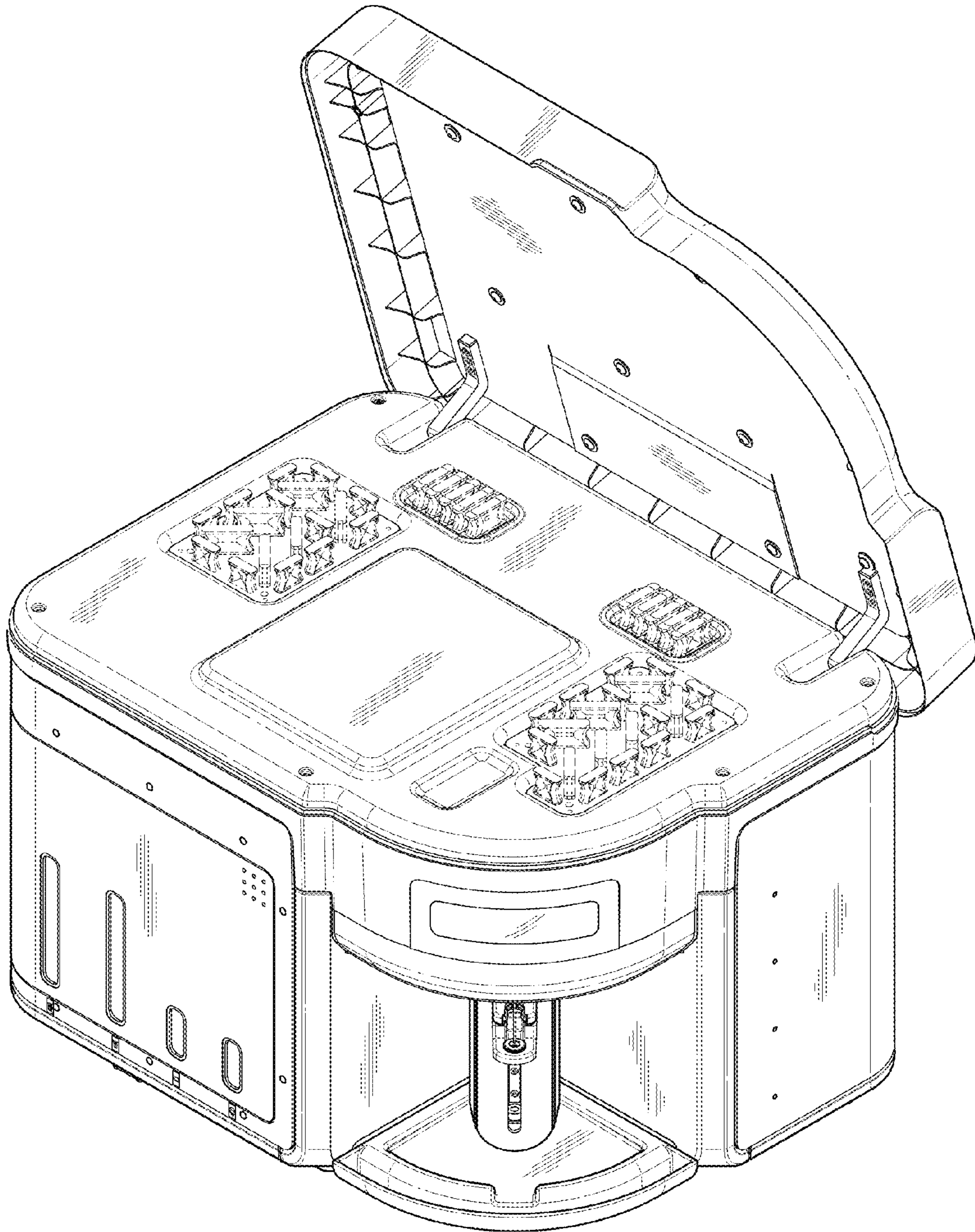


FIG. 8