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(12) **United States Design Patent**
Peltosaari

(10) **Patent No.:** **US D769,653 S**
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- (54) **SAMPLE RACK**
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- (73) Assignee: **Thermo Fisher Scientific Oy, Vantaa (FI)**
- (**) Term: **15 Years**
- (21) Appl. No.: **29/555,708**
- (22) Filed: **Feb. 24, 2016**

- D360,321 S 7/1995 Wang et al.
- D441,091 S * 4/2001 Day D24/224
- D452,740 S * 1/2002 Brennan D24/216
- D461,554 S 8/2002 Lafond et al.
- D464,734 S * 10/2002 Berna D24/216
- D467,080 S * 12/2002 Zimmerman D3/311
- 6,533,133 B2 3/2003 Liu
- D496,541 S 9/2004 Wang
- D507,658 S 7/2005 Wescott, III
- 7,169,361 B2 * 1/2007 Arnold, Jr. B01L 9/543
206/562
- D592,401 S 5/2009 Beavers et al.
- D598,566 S * 8/2009 Allaer D24/230
- D603,189 S 11/2009 Raile
- D608,013 S * 1/2010 Coulling D24/224
- D608,609 S * 1/2010 Eaton D7/701
- D632,404 S * 2/2011 Karpiloff D24/230

(Continued)

Related U.S. Application Data

- (62) Division of application No. 29/517,972, filed on Feb. 19, 2015, now Pat. No. Des. 753,424.
- (51) **LOC (10) Cl.** **06-06**
- (52) **U.S. Cl.**
USPC **D6/682.1**
- (58) **Field of Classification Search**
USPC D6/682, 682.1, 682.2; D3/304;
D24/224–227, 229, 230; D9/737, 749,
D9/756, 455
CPC A47B 81/002; A47F 5/0018; A61J 7/035;
B65D 75/327; B65D 83/0455
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D283,162 S * 3/1986 Godsey D24/226
- D289,863 S 5/1987 Pecoff
- D293,943 S 1/1988 Wadsworth et al.
- D307,997 S * 5/1990 Bernstein D7/603
- D317,261 S 6/1991 Brown et al.
- D332,664 S 1/1993 Sincock
- D336,181 S 6/1993 Muniz
- D359,126 S 6/1995 Hovatter
- D360,214 S * 7/1995 Loudon D15/150

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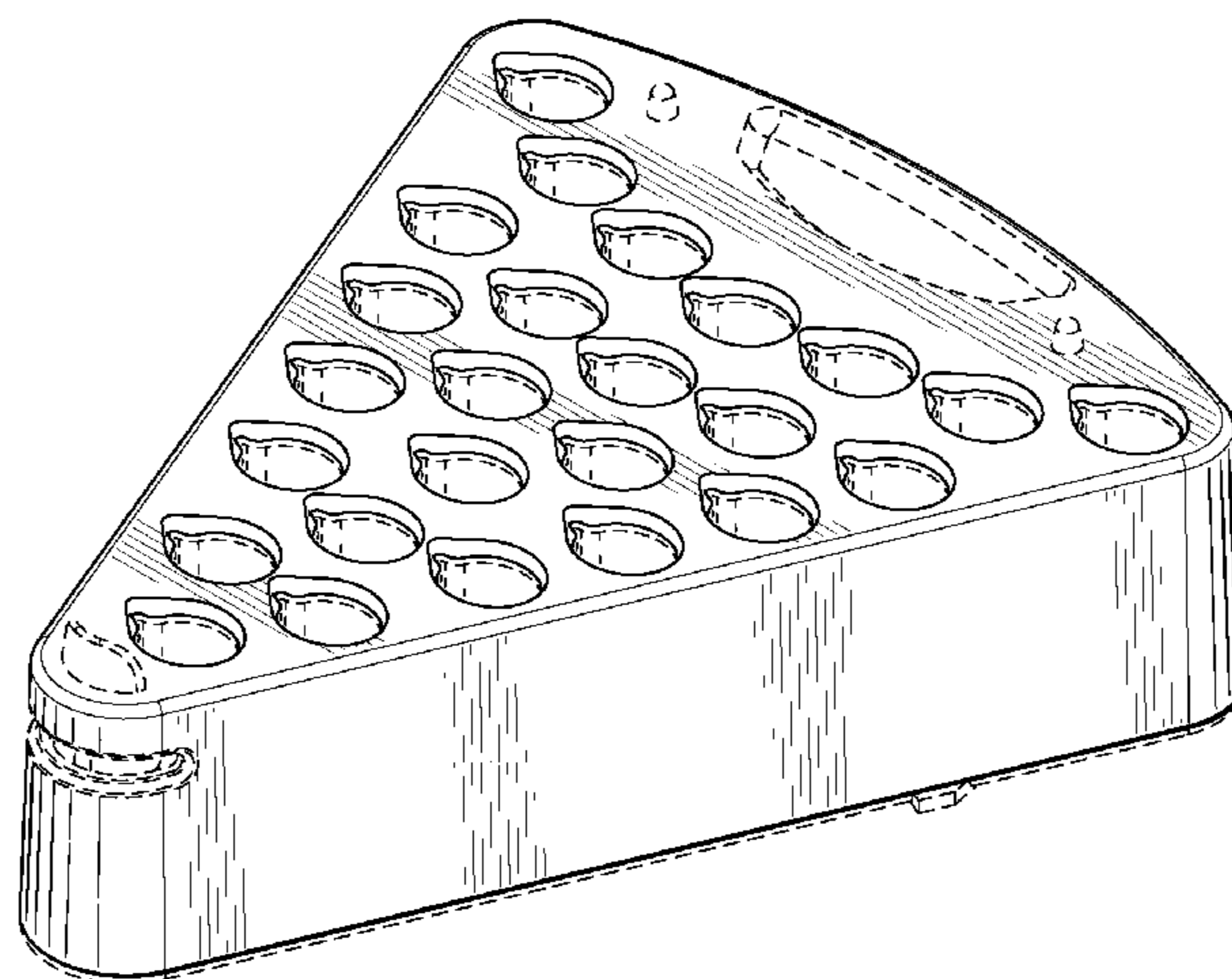
(57) **CLAIM**

The ornamental design for a sample rack, as shown and described.

DESCRIPTION

FIG. 1 is a front isometric view of a sample rack showing my new design;
 FIG. 2 is a rear isometric view thereof;
 FIG. 3 is a front elevational view thereof;
 FIG. 4 is a rear elevational view thereof;
 FIG. 5 is a top plan view thereof;
 FIG. 6 is a right side elevational view thereof; and,
 FIG. 7 is a cross-sectional view taken along line 7-7 of FIG. 5.
 Left side elevational view is a mirror image of FIG. 6.
 The portions of the sample rack depicted in broken dash lines represent the bounds of the claim and form no part of the claimed design. Neither the lines themselves, nor the region within said lines, form any part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D653,767 S 2/2012 Lovshe
D654,186 S * 2/2012 Park D24/227
D663,971 S 7/2012 Raile
D671,380 S * 11/2012 Momeny D7/701
D673,795 S 1/2013 Murrah

D675,748 S * 2/2013 Hilligoss D24/230
D682,051 S * 5/2013 Lesbirel D7/707
D712,205 S 9/2014 Yoder et al.
D714,062 S * 9/2014 Chen D3/313
D723,759 S * 3/2015 Evans D32/55
D754,276 S * 4/2016 Runell D22/116
2015/0335173 A1 11/2015 Lee

* cited by examiner

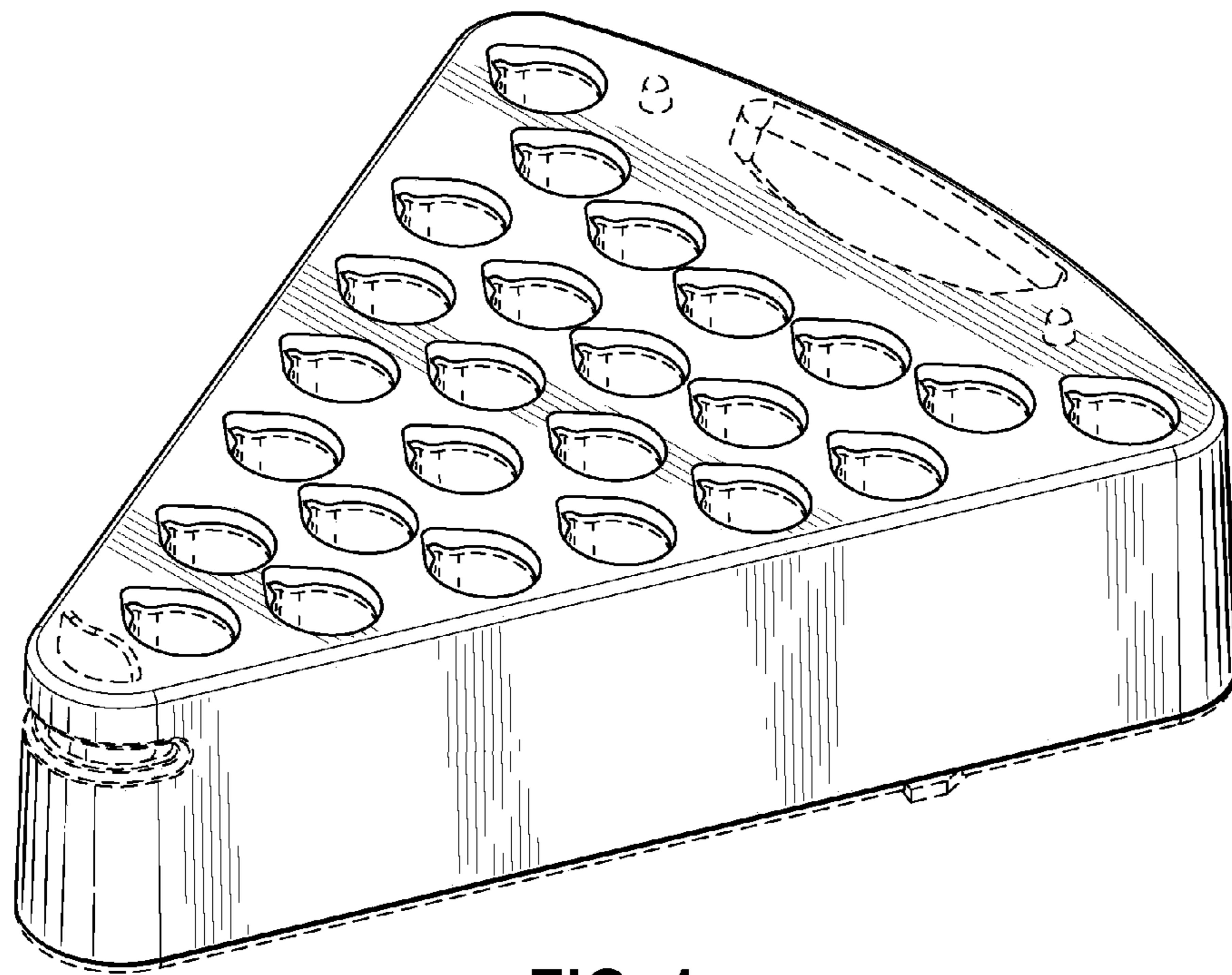


FIG. 1

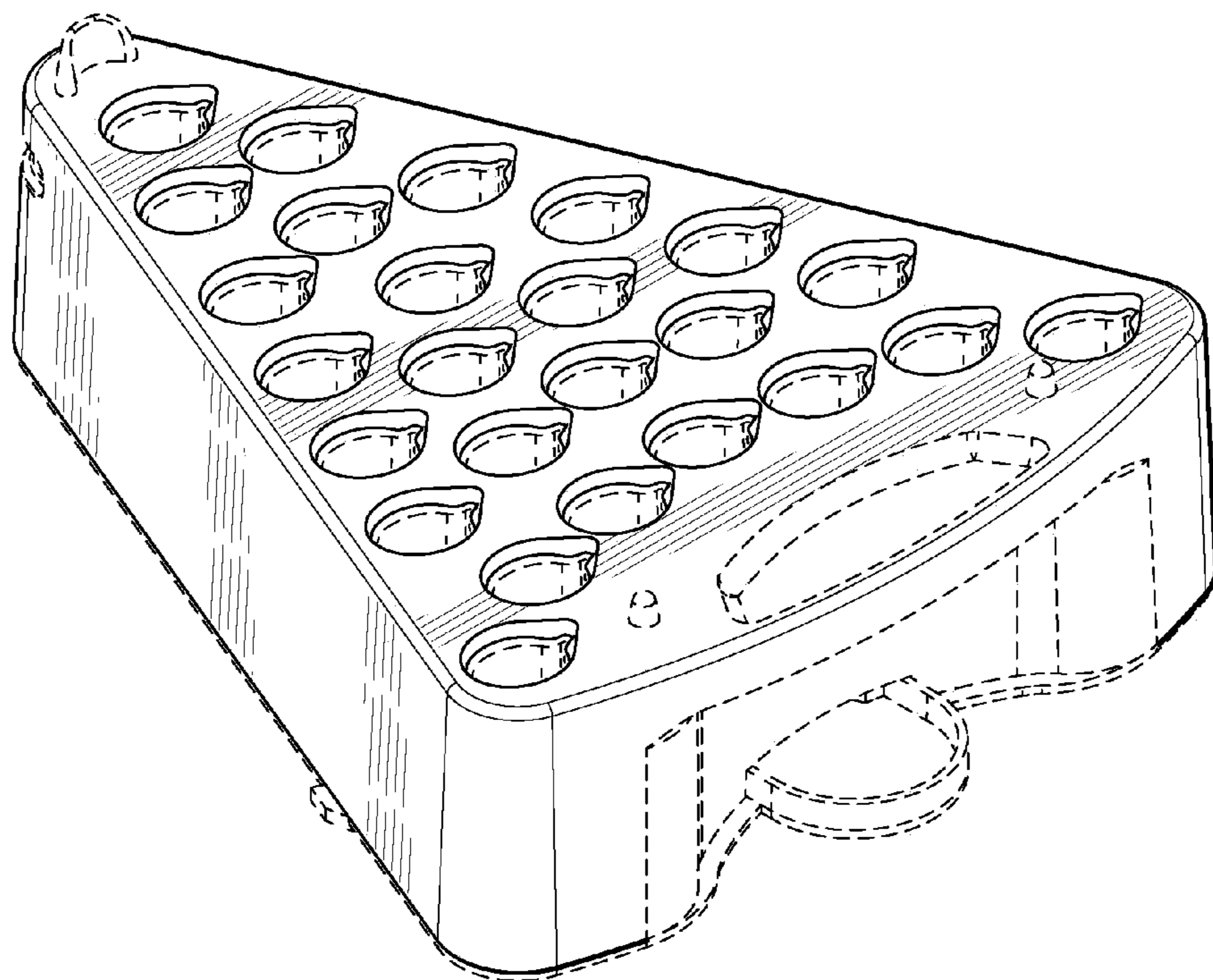


FIG. 2

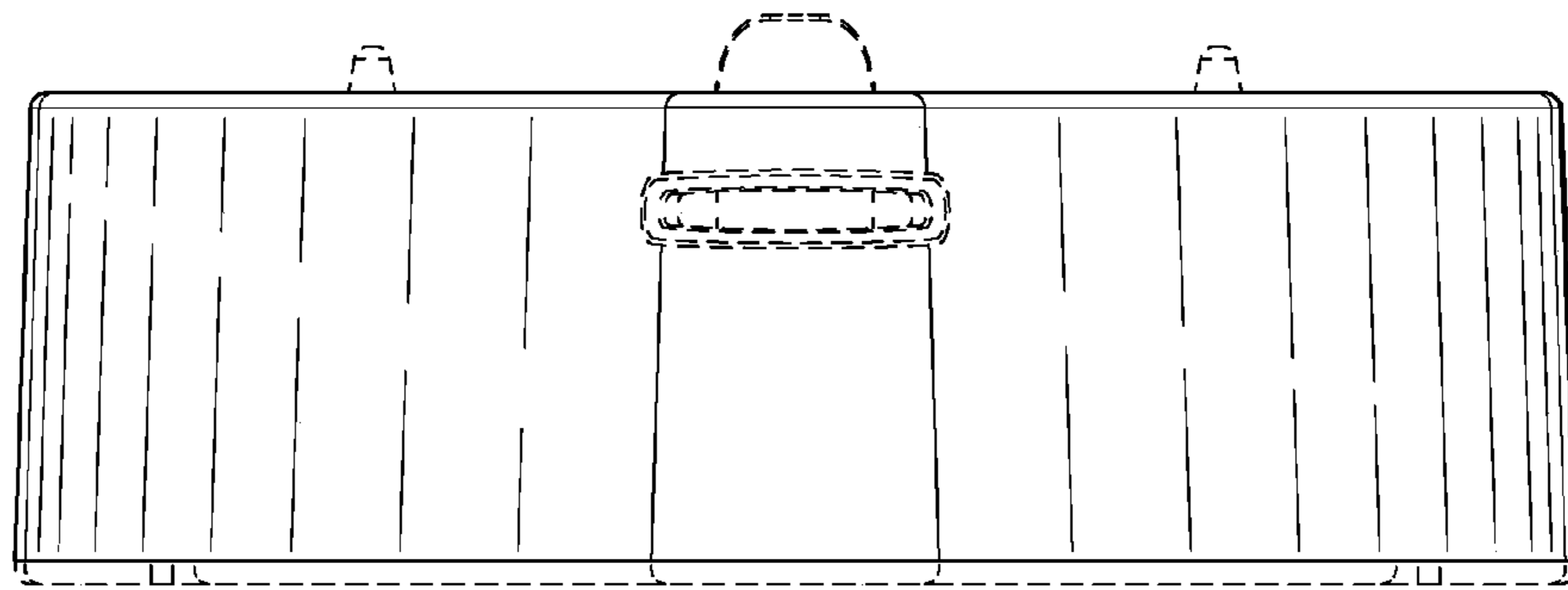


FIG. 3

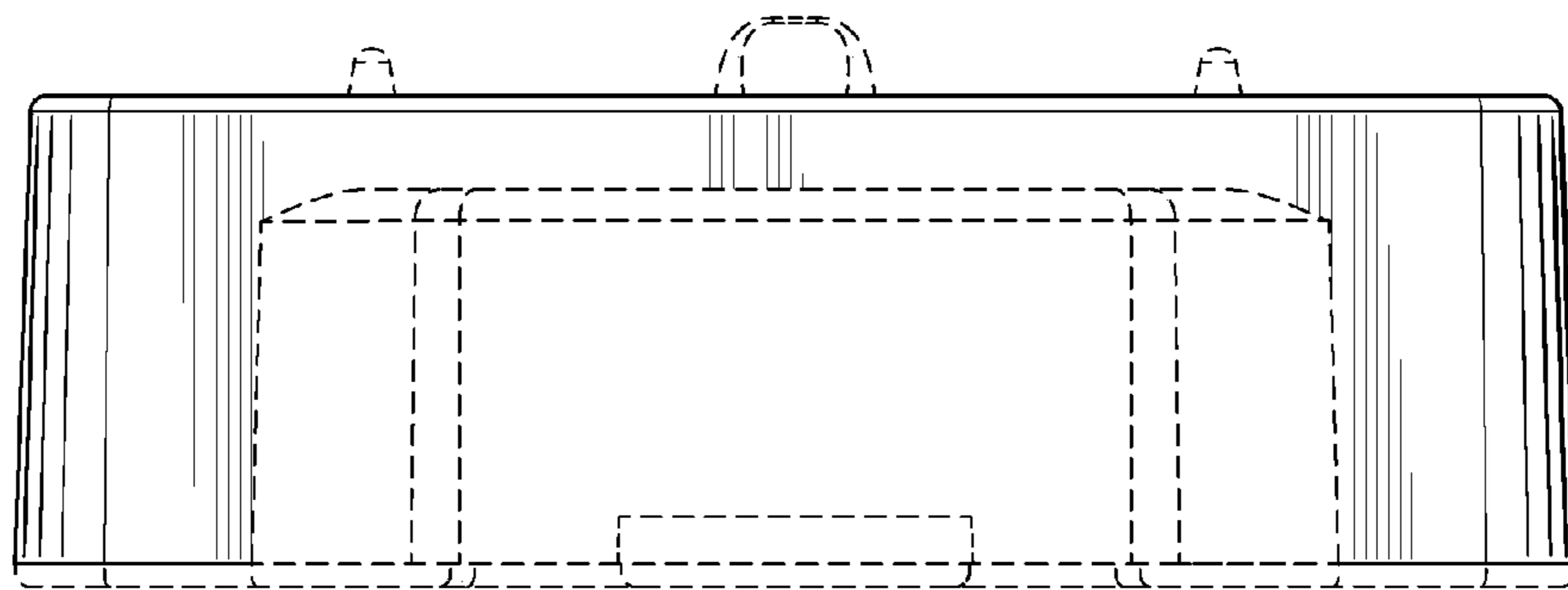


FIG. 4

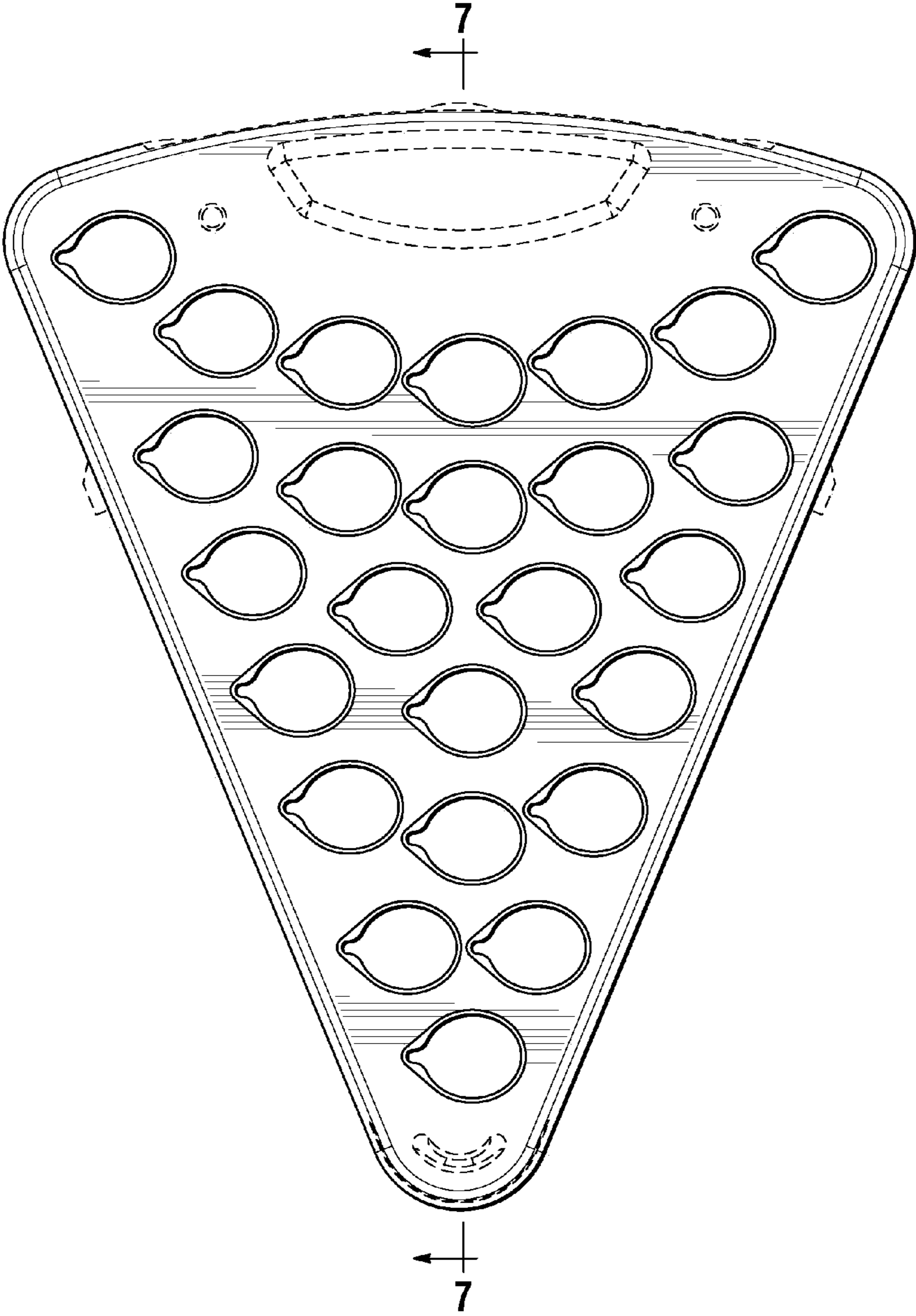


FIG. 5

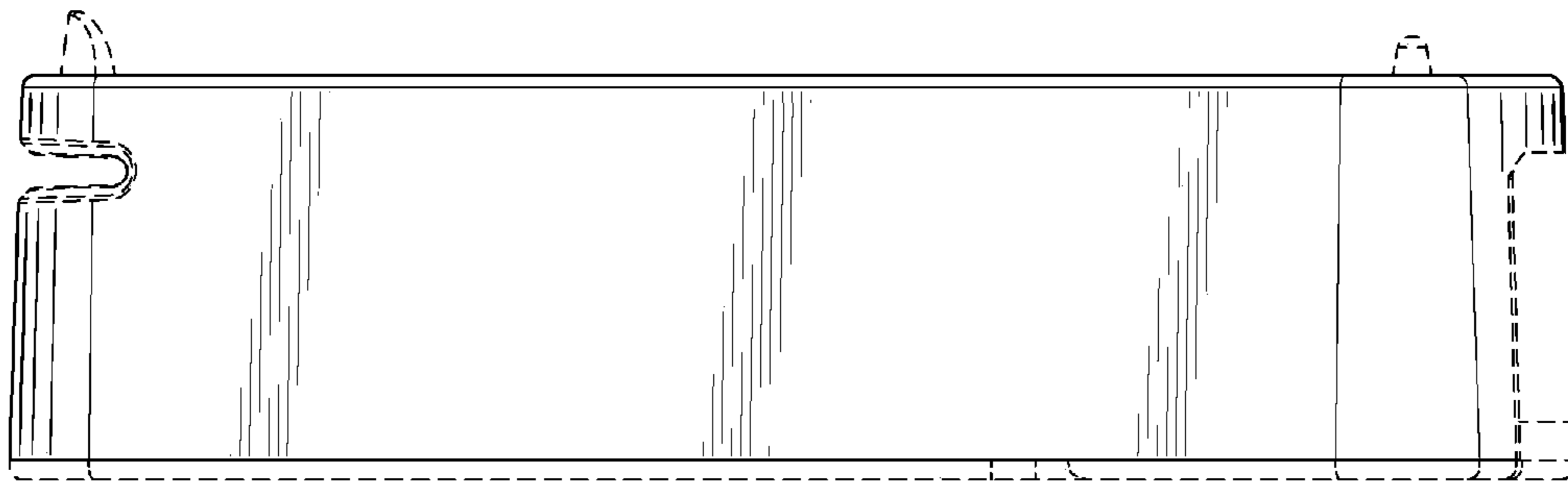


FIG. 6

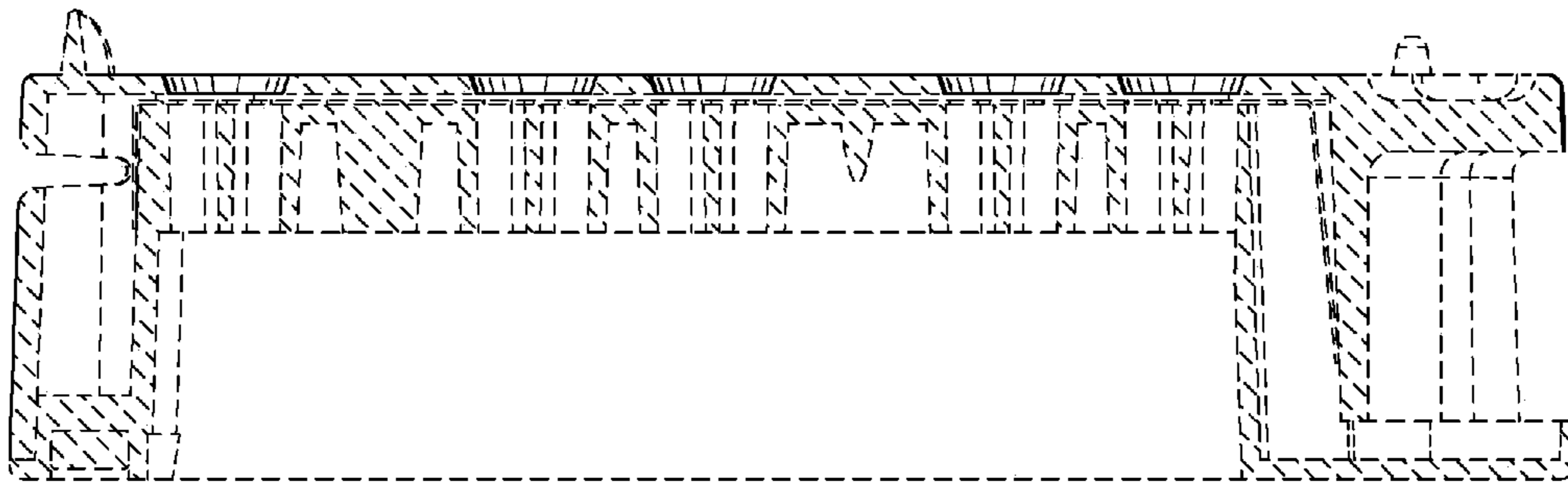


FIG. 7