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

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(54) **AIRFLOW ATTACHMENT**

5,275,339 A 1/1994 Andis et al.  
5,287,635 A 2/1994 Chan

(75) Inventors: **Eric M. Simon**, Salt Lake City, UT  
(US); **Randall D. Block**, Salt Lake City,  
UT (US)

(Continued)

**FOREIGN PATENT DOCUMENTS**

(73) Assignee: **Larada Sciences, Inc.**, Salt Lake City,  
UT (US)

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(Continued)

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

*Primary Examiner*—Janice E Seeger  
*Assistant Examiner*—Zenita I Bennett

(21) Appl. No.: **29/344,114**

(74) *Attorney, Agent, or Firm*—Matthew D. Thayne; Steel  
Rives LLP

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(51) **LOC (9) Cl.** ..... **28-03**

(57) **CLAIM**

(52) **U.S. Cl.** ..... **D28/18**

The ornamental design for an airflow attachment, as shown  
and described.

(58) **Field of Classification Search** ..... D28/12-19;  
34/96-101; 392/380-385; 219/222

See application file for complete search history.

**DESCRIPTION**

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

724,178 A	3/1903	Grant	
3,721,250 A	3/1973	Walter et al.	
4,050,469 A	9/1977	Lin	
4,114,022 A	9/1978	Braulke, III	
4,295,283 A	10/1981	Tomaro	
4,376,441 A	3/1983	Duncan	
4,671,303 A	6/1987	Saferstein et al.	
4,676,260 A	6/1987	Paulhus et al.	
4,692,594 A	9/1987	Martin	
4,759,135 A	7/1988	Scivoletto	
4,815,232 A	3/1989	Rawski	
4,819,670 A	4/1989	Saferstein et al.	
4,848,007 A	7/1989	Montagnino	
D307,192 S	4/1990	Saferstein et al.	
4,955,145 A	9/1990	Scivoletto	
4,961,283 A	10/1990	Forbes	
5,036,601 A *	8/1991	Mulle et al. ....	34/97
5,067,444 A	11/1991	Parker	
5,072,746 A	12/1991	Kantor	
5,078,157 A	1/1992	Golan et al.	
5,178,168 A	1/1993	Kantor	
5,235,759 A	8/1993	Rizzuto, Jr.	
5,261,427 A	11/1993	Dolev	

FIG. 1 is an upper perspective view of an embodiment of an  
airflow attachment

FIG. 2 is a lower perspective view of the airflow attachment of  
FIG. 1

FIG. 3 is a top plan view of the airflow attachment of FIGS.  
1-2

FIG. 4 is a side elevation view of the airflow attachment of  
FIGS. 1-3.

FIG. 5 is another side elevation view of the airflow attachment  
of FIGS. 1-4, shown from the side opposite to that shown in  
FIG. 4.

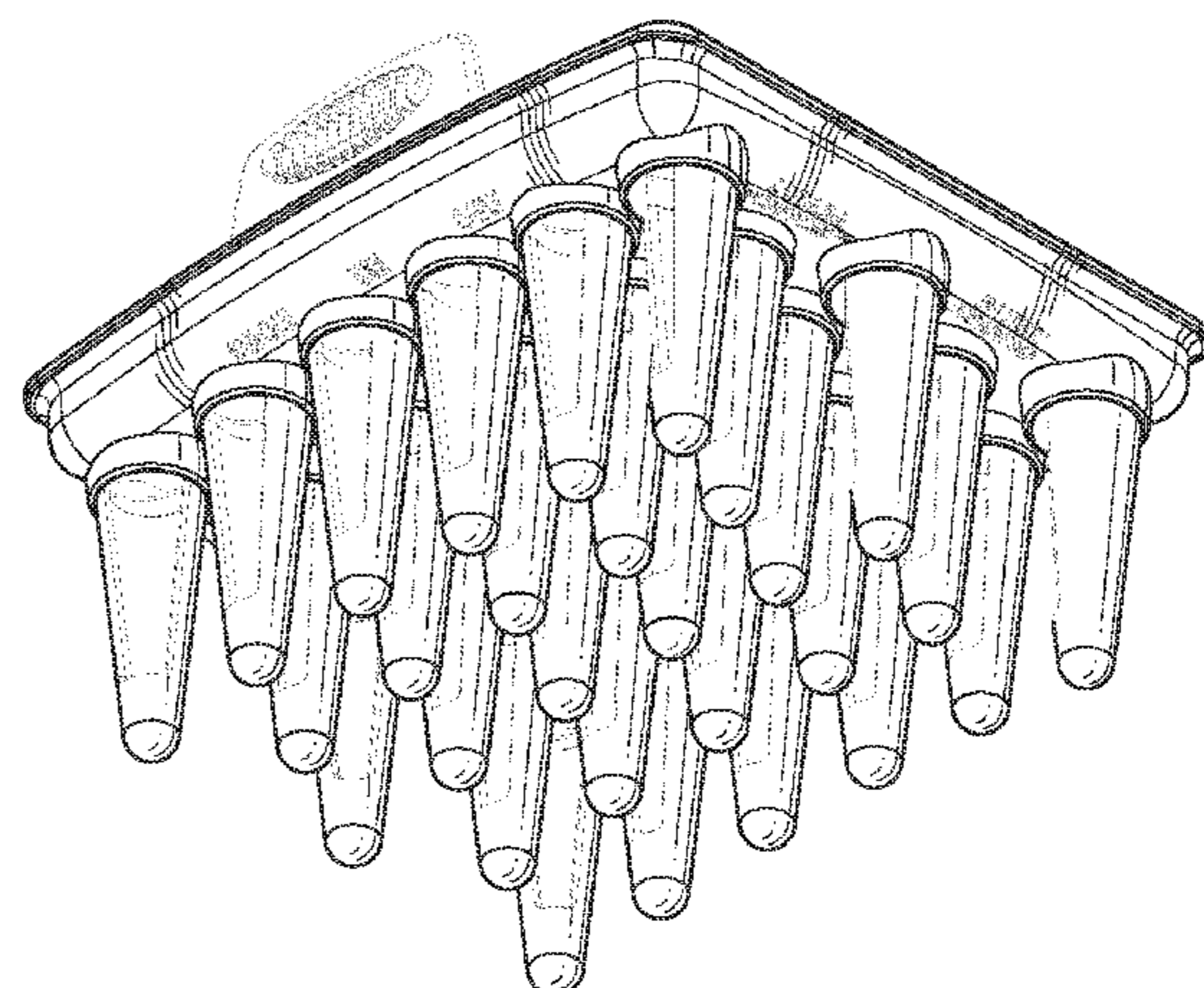
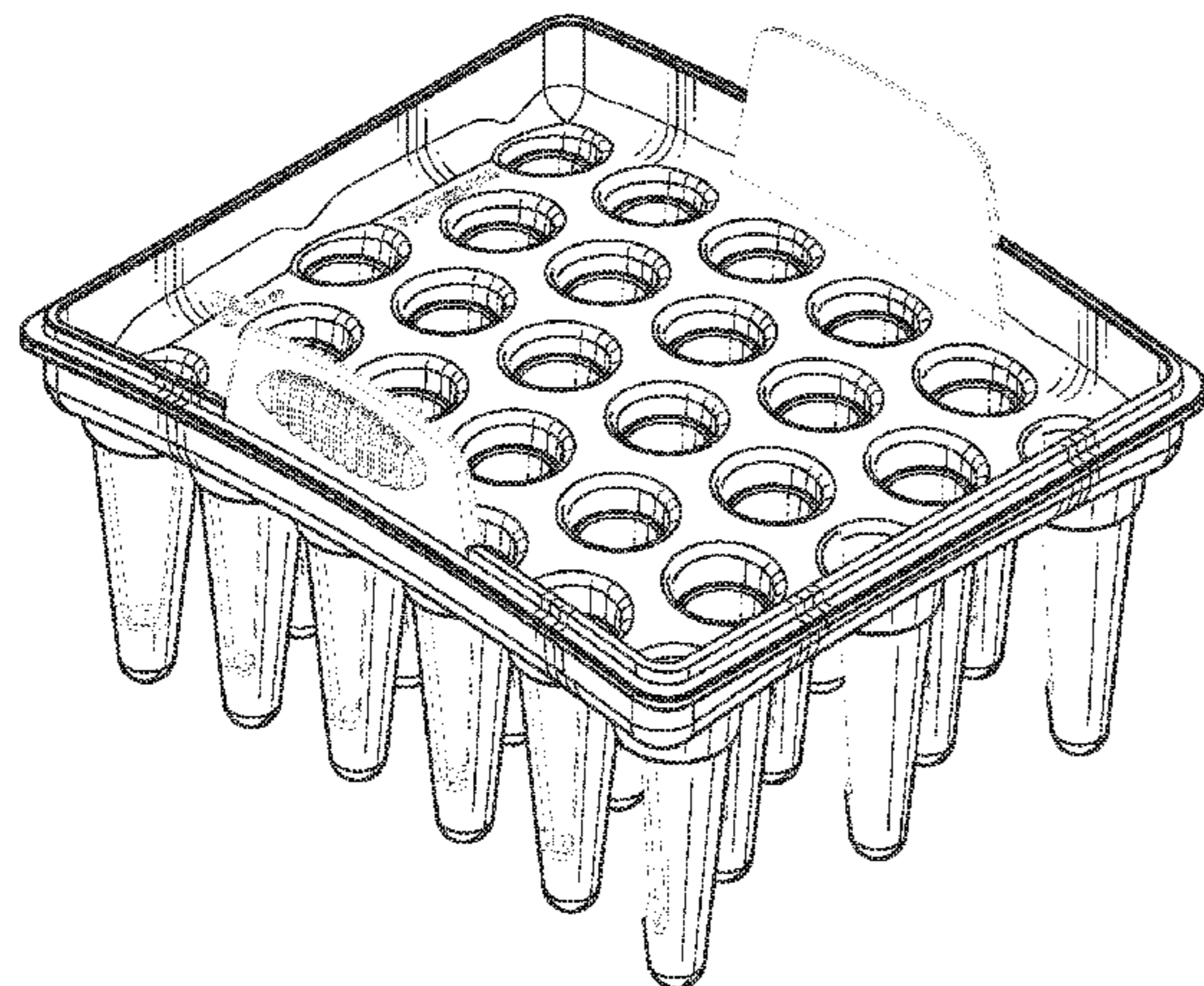
FIG. 6 is a bottom plan view of the airflow attachment of  
FIGS. 1-5.

FIG. 7 is a front elevation view of the airflow attachment of  
FIGS. 1-6; and,

FIG. 8 is a rear elevation view of the airflow attachment of  
FIGS. 1-7.

The portions of the drawings shown in broken lines form no  
part of the claimed design.

**1 Claim, 4 Drawing Sheets**



# US D626,287 S

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## U.S. PATENT DOCUMENTS

5,303,483 A 4/1994 Chan  
D349,585 S 8/1994 Rizzuto, Jr.  
5,343,881 A 9/1994 Golan et al.  
D354,152 S 1/1995 Mathews  
D365,662 S 12/1995 Leman  
5,488,783 A 2/1996 Parkinson et al.  
D368,342 S 3/1996 Founds  
D369,229 S 4/1996 Oberheim  
5,526,578 A 6/1996 Iyer  
5,621,980 A 4/1997 Kingsbury  
5,628,332 A 5/1997 Debourg et al.  
5,636,646 A 6/1997 Zito  
5,649,502 A 7/1997 Frank  
D384,772 S 10/1997 Kling  
D389,618 S \* 1/1998 Rosen ..... D32/33  
D392,413 S 3/1998 Gudefin  
5,765,292 A 6/1998 Chan  
D401,381 S \* 11/1998 Seifert ..... D28/18  
D404,522 S \* 1/1999 Kip ..... D28/18  
5,918,607 A 7/1999 Zucker  
5,953,829 A 9/1999 Van Den Brug et al.  
D414,896 S 10/1999 Goetschi  
6,006,758 A 12/1999 Thorne  
6,053,180 A 4/2000 Kwan  
6,086,682 A 7/2000 Anderson  
D429,374 S \* 8/2000 Muller ..... D28/18  
D433,182 S 10/2000 Kwong  
6,141,901 A 11/2000 Johnson et al.  
6,158,443 A 12/2000 Leman et al.  
D441,136 S 4/2001 Leman  
6,265,384 B1 7/2001 Pearlman  
6,425,403 B1 7/2002 Lin Lu et al.  
D462,141 S 8/2002 Carlucci et al.  
6,565,665 B2 5/2003 Altschuler

D477,112 S \* 7/2003 Yeung ..... D28/18  
D483,536 S \* 12/2003 Martin ..... D32/31  
6,678,994 B2 1/2004 Topp  
6,685,969 B2 2/2004 Van Scoik et al.  
6,691,713 B1 2/2004 Altschuler  
D487,945 S 3/2004 Anthony et al.  
D490,185 S 5/2004 Hegner et al.  
D493,571 S 7/2004 Jenkins  
7,040,037 B2 5/2006 Keong  
7,047,660 B2 5/2006 Leventhal  
D524,983 S 7/2006 Smith et al.  
7,089,945 B1 8/2006 Barge  
7,178,261 B2 2/2007 McCambridge et al.  
7,264,004 B2 9/2007 Djulbegovic  
7,389,779 B2 6/2008 Chan  
D602,633 S \* 10/2009 Spagnuolo ..... D28/7  
D604,011 S \* 11/2009 Leung ..... D28/13  
2005/0013727 A1 1/2005 Hedman  
2005/0051190 A1 3/2005 Bachrach et al.  
2006/0130393 A1 6/2006 Clayton et al.

## FOREIGN PATENT DOCUMENTS

WO WO 99/52410 10/1999  
WO WO 99/66790 12/1999  
WO WO 00/019857 4/2000  
WO WO 01/52689 7/2001  
WO WO 03/056972 7/2003  
WO WO 2005/079563 9/2005  
WO WO 2005/113060 A2 12/2005  
WO WO 2006/125160 11/2006  
WO WO 2007/056813 5/2007  
WO WO 2008/007055 1/2008  
WO WO 2008/022386 2/2008  
WO WO 2008/022387 2/2008

\* cited by examiner



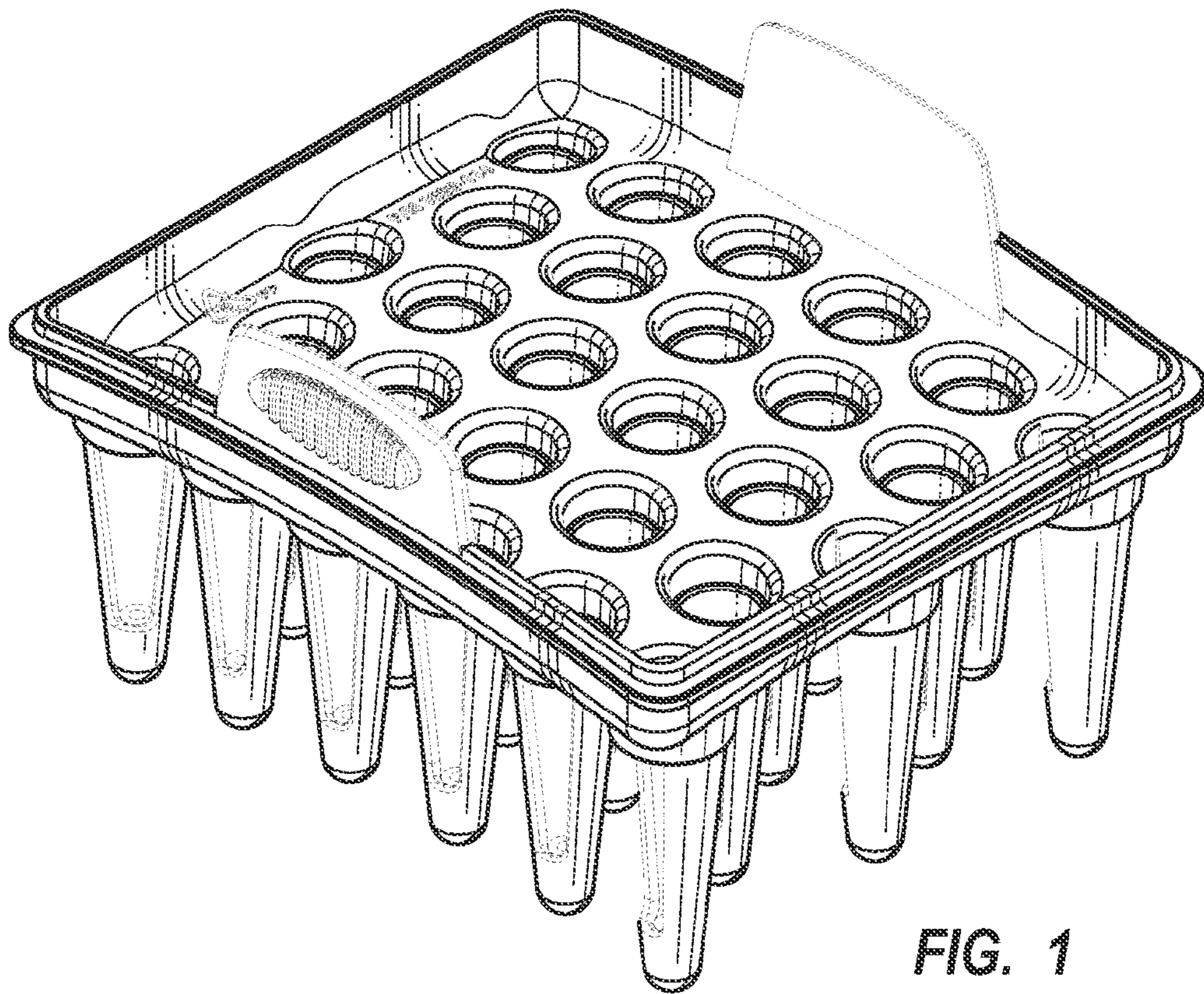


FIG. 1

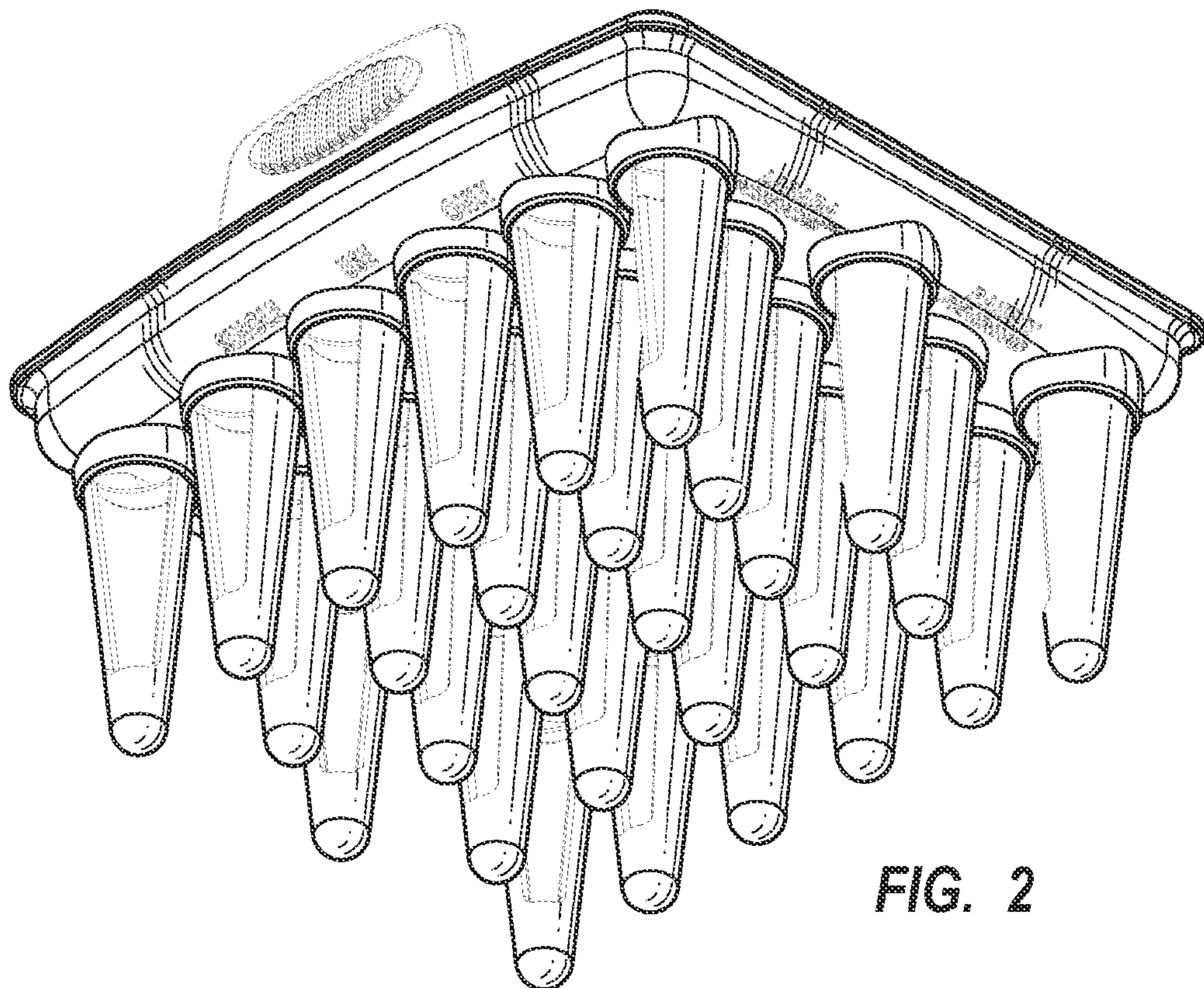


FIG. 2



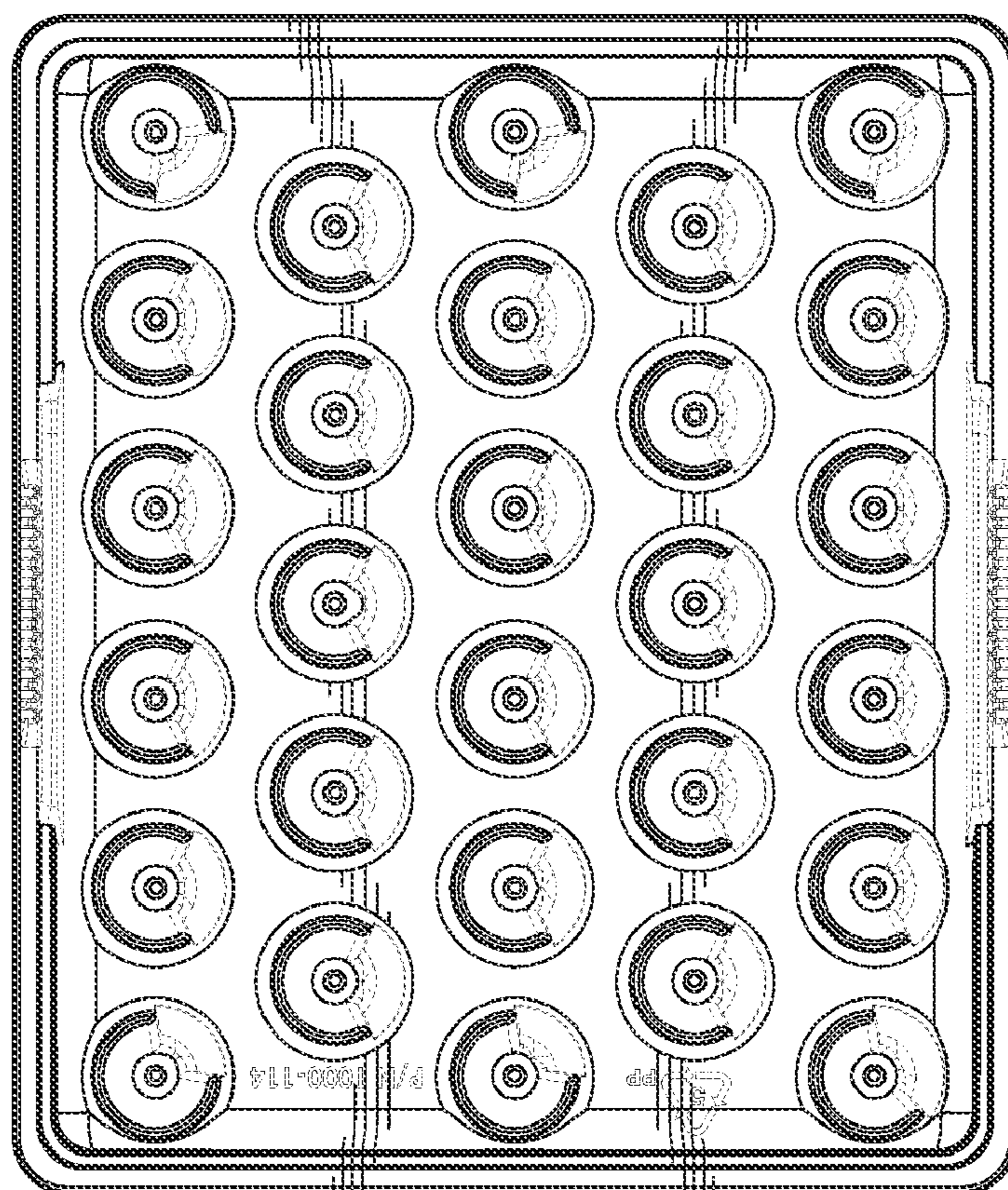


FIG. 3

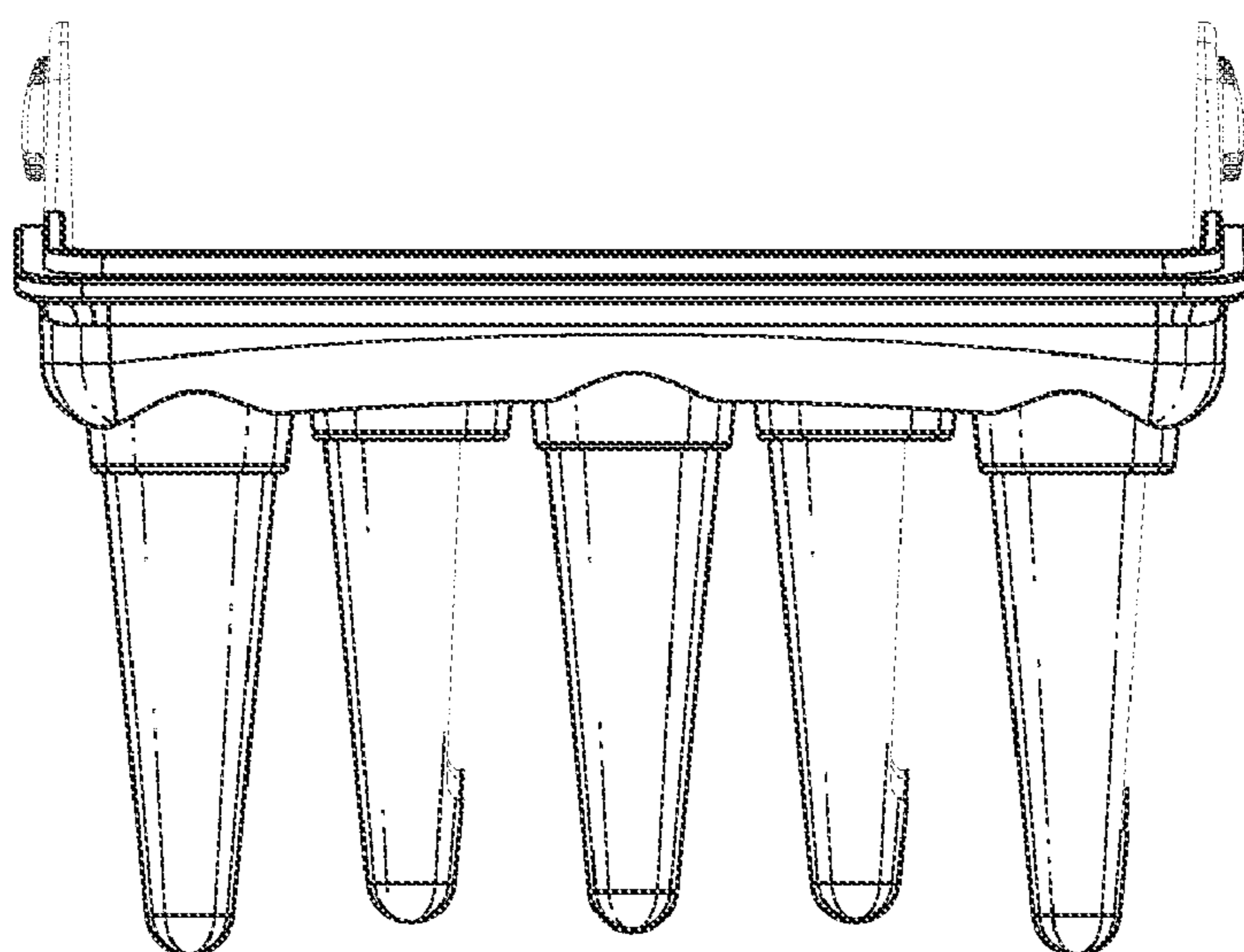


FIG. 4

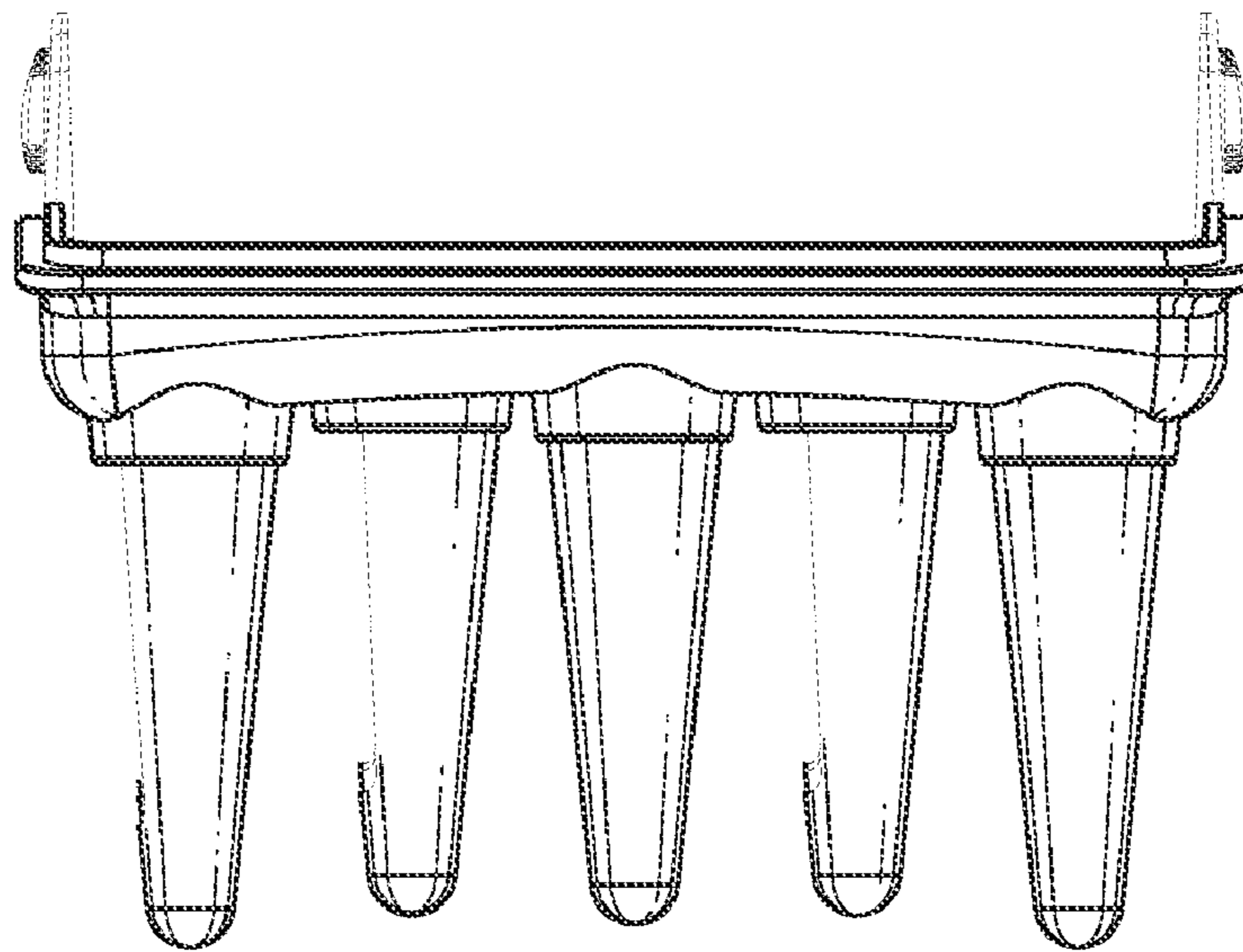


FIG. 5

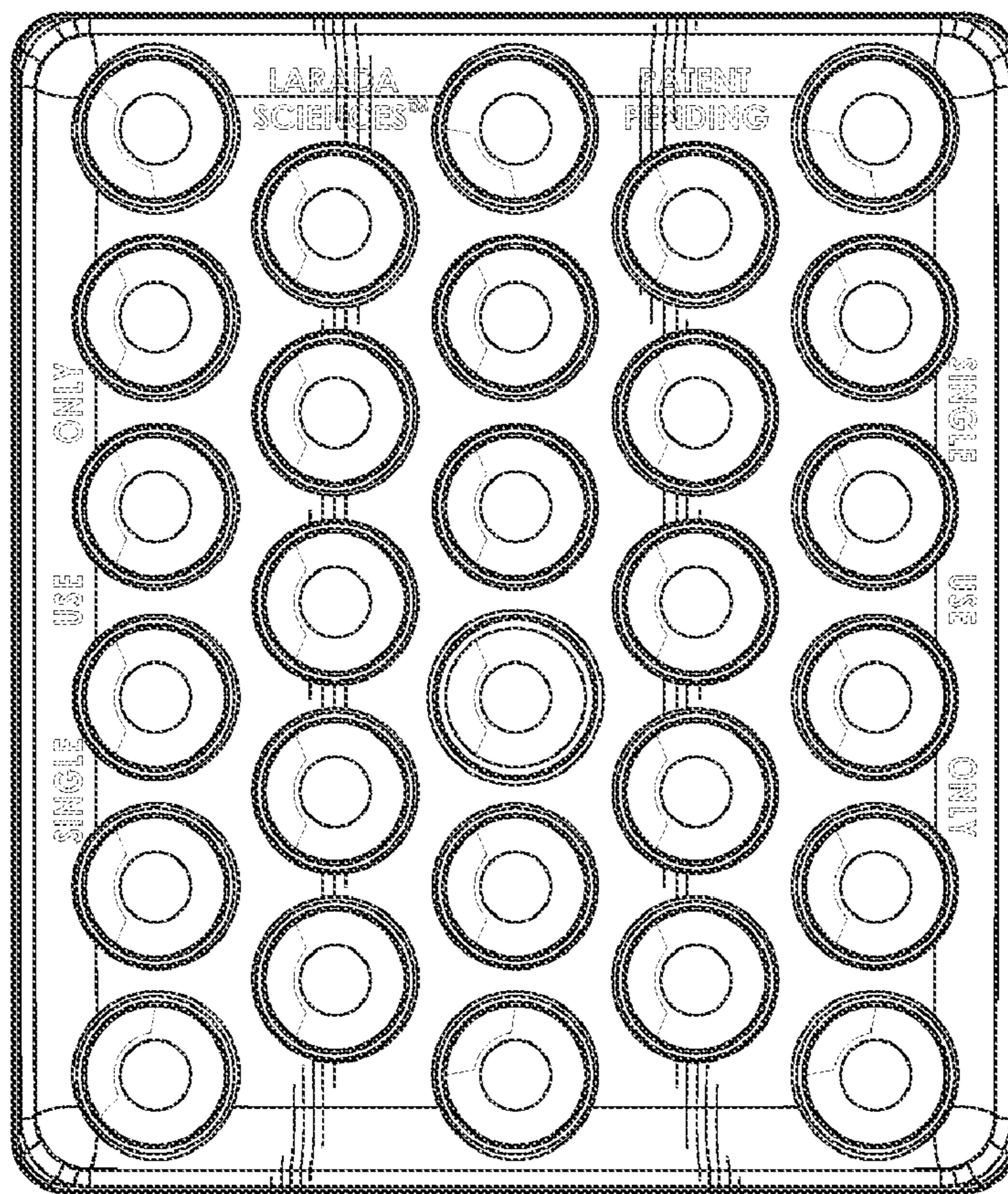
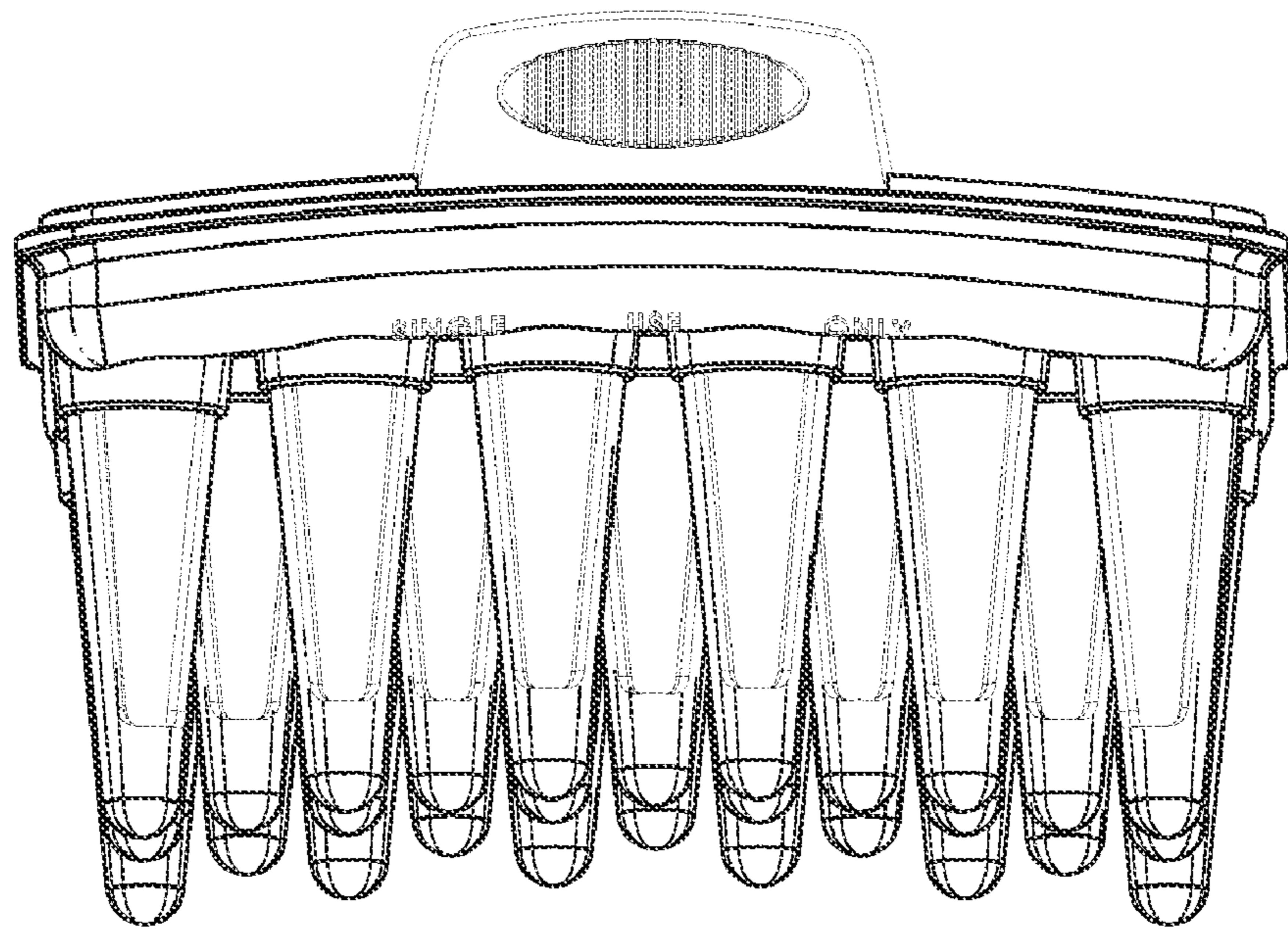
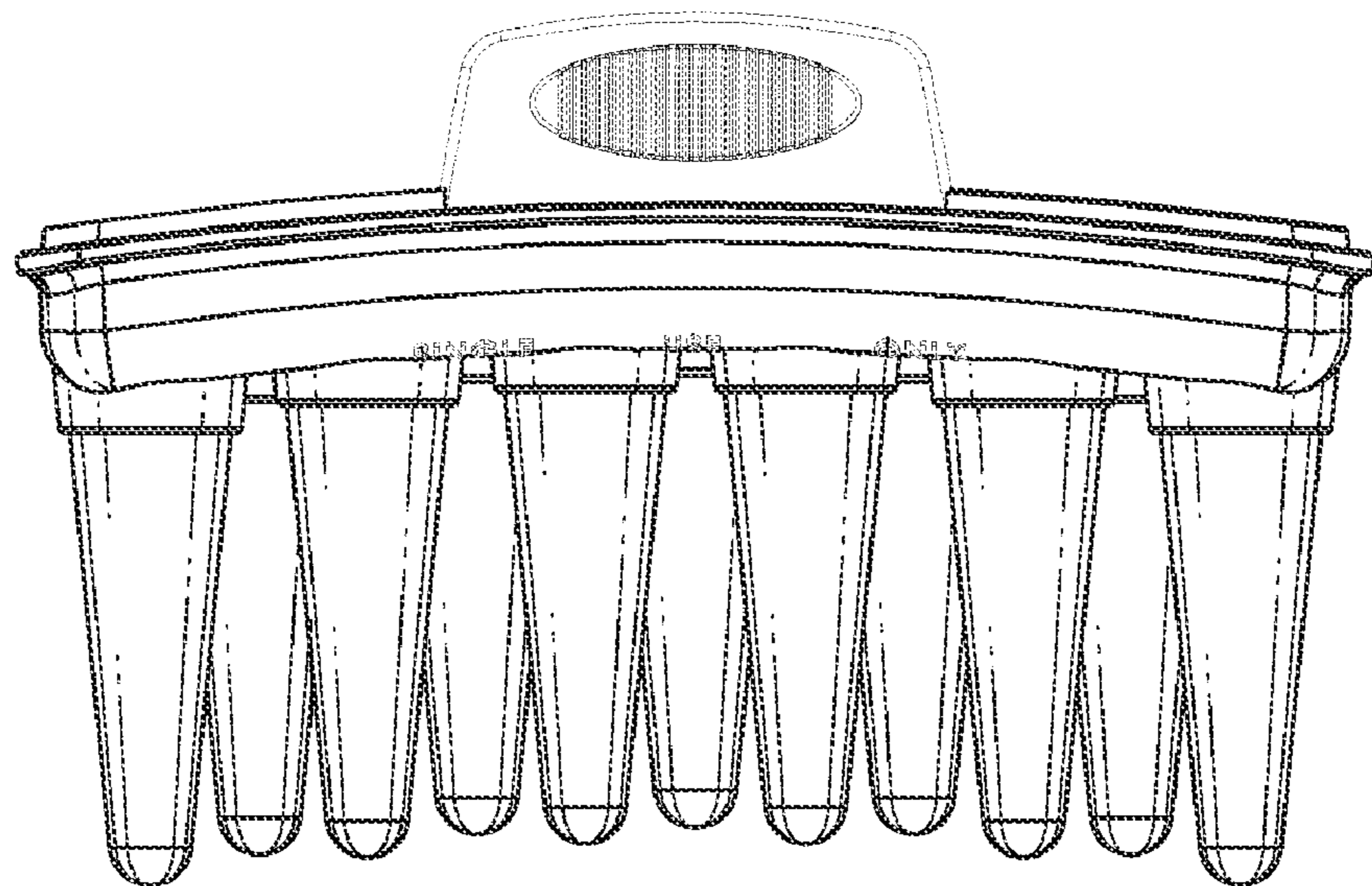


FIG. 6





**FIG. 7**



**FIG. 8**