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

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(54) **THEFT DETERRENT APPARATUS**

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

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(51) **LOC (9) Cl.** **10-05**

(52) **U.S. Cl.** **D10/106**

(58) **Field of Classification Search** D10/104, D10/106; D8/333; D3/208; 24/704.1; 340/10.1, 340/571, 572.1, 572.9, 572.8; 40/625; 292/307 A, 292/326; 224/221; 42/70.11; 70/16
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,911,534	A	10/1975	Martens et al.	
4,299,040	A	11/1981	Minasy	
4,531,264	A	7/1985	Minasy	
4,590,461	A *	5/1986	Cooper	340/572.9
4,944,075	A *	7/1990	Hogan	24/704.1
4,987,754	A	1/1991	Minasy et al.	
5,031,287	A	7/1991	Charlot, Jr. et al.	
5,054,172	A	10/1991	Hogan et al.	
5,069,047	A	12/1991	Lynch et al.	
5,095,596	A *	3/1992	Dahood	24/704.1
5,205,024	A	4/1993	Willard	
5,208,580	A	5/1993	Crossfield	
D344,033	S *	2/1994	Davidge	D10/106
D346,126	S	4/1994	Hedrikx	
5,309,740	A	5/1994	Hansen	
5,347,262	A	9/1994	Thurmond et al.	
D352,913	S	11/1994	Garner et al.	

(Continued)

OTHER PUBLICATIONS

Photo of Universal Surveillance Corporation's SMART INK™ Tag.

(Continued)

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(57) **CLAIM**

The ornamental design for a theft deterrent apparatus, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a theft deterrent apparatus in an engaged state having a symmetrical composition;

FIG. 2 is a perspective view from the top of the apparatus in an unengaged state;

FIG. 3 is a bottom plan view of the upper portion of the apparatus in an unengaged state;

FIG. 4 is a top perspective view of the bottom portion of the apparatus in an unengaged state;

FIG. 5 is a left side plan view of the apparatus in an engaged state;

FIG. 6 is a right side plan view of the apparatus in an engaged state;

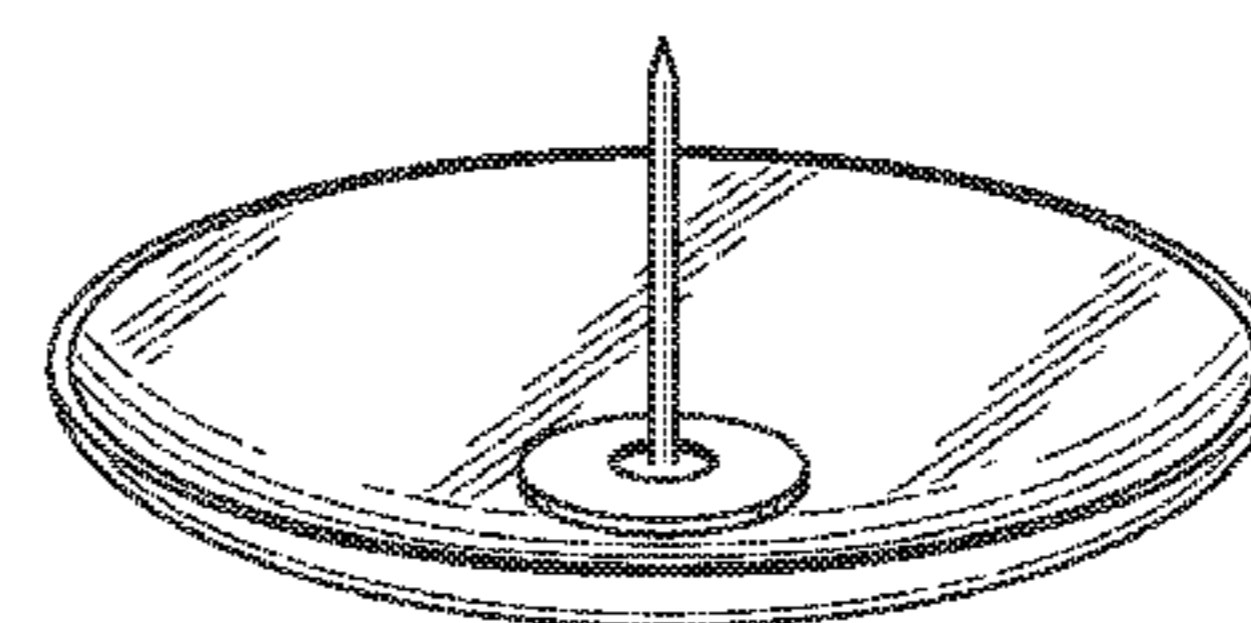
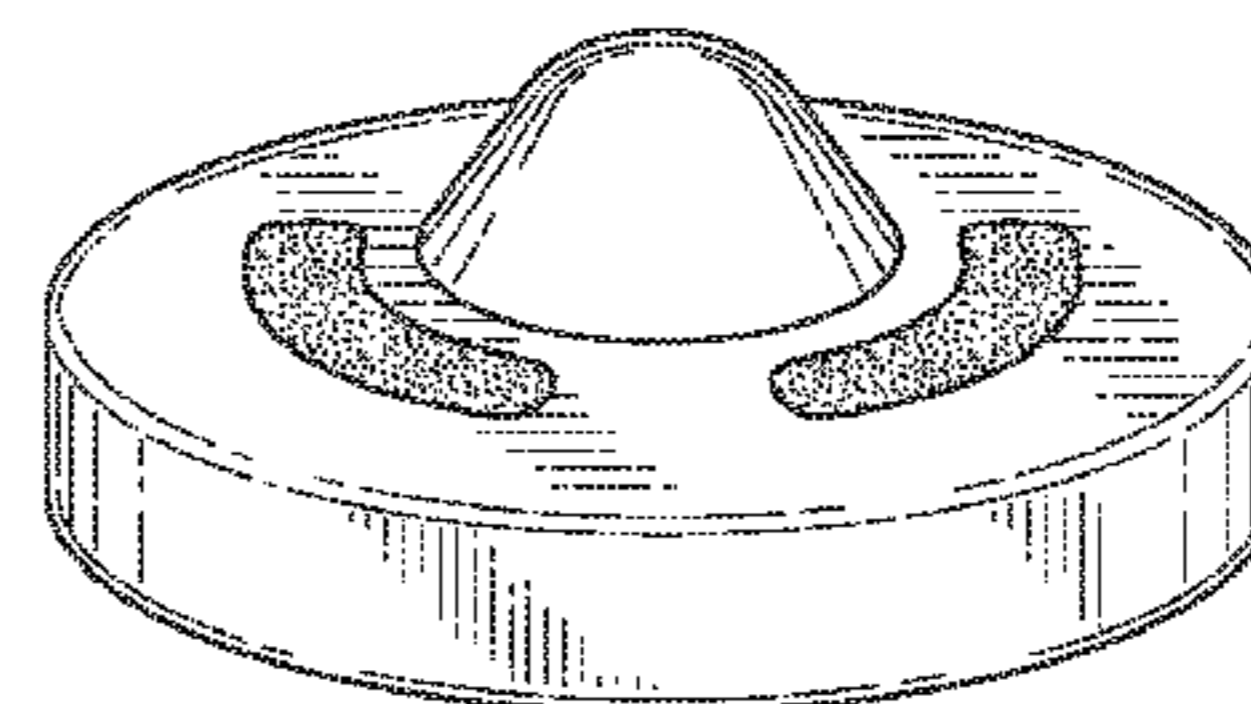
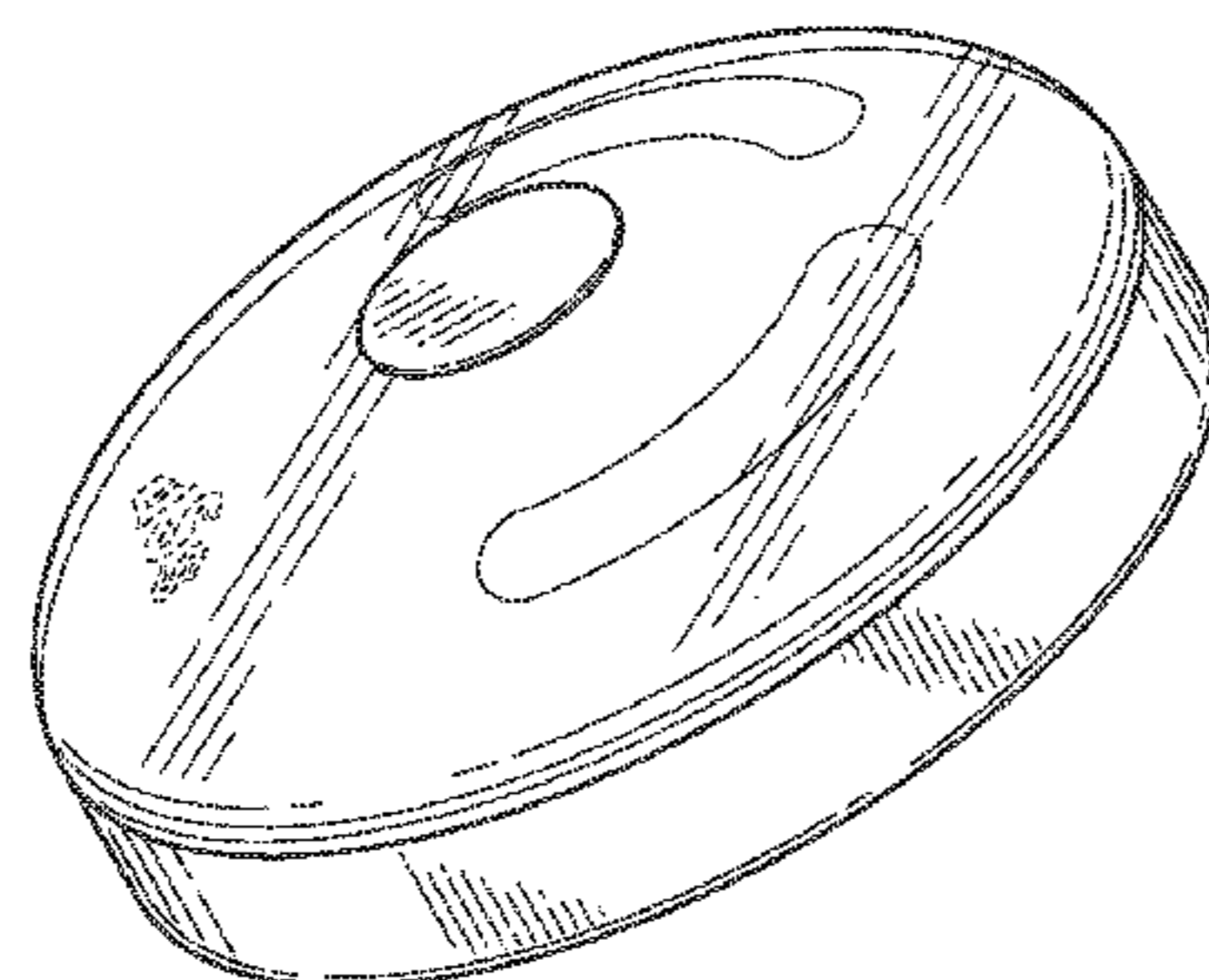
FIG. 7 is a top plan view of the upper portion of the apparatus in an engaged state; and,

FIG. 8 is a bottom plan view of the bottom portion of the apparatus in an engaged state;

The top and bottom portions have been shown separately in FIGS. 3 and 4 for convenience of illustration.

In the drawings, the broken line showing of a indicia in FIG. 8 depicts environmental subject matter and forms no part of the claim.

1 Claim, 4 Drawing Sheets



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U.S. PATENT DOCUMENTS

D354,924 S 1/1995 Garnet et al.
5,428,875 A 7/1995 Nguyen et al.
RE35,361 E 10/1996 Hogan et al.
5,680,681 A 10/1997 Fuss
5,852,856 A 12/1998 Seidel
D410,400 S 6/1999 Skjellerup
5,953,799 A 9/1999 Seidel
D455,363 S * 4/2002 Fuss D10/106
D478,833 S 8/2003 Belden et al.
D483,253 S 12/2003 Sayegh et al.
D494,488 S 8/2004 Sayegh

7,084,766 B2 8/2006 Sayegh
7,183,917 B2 * 2/2007 Piccoli et al. 340/572.1
D603,739 S * 11/2009 Skjellerup D10/104
2002/0174695 A1 11/2002 Huehner
2004/0016269 A1 1/2004 Skjellerup
2004/0233042 A1 * 11/2004 Piccoli et al. 340/10.1
2006/0017574 A1 * 1/2006 Skjellerup 340/572.9

OTHER PUBLICATIONS

Photos of EAS Sensorsense, Inc.'s Alarming Ink Tags.

* cited by examiner

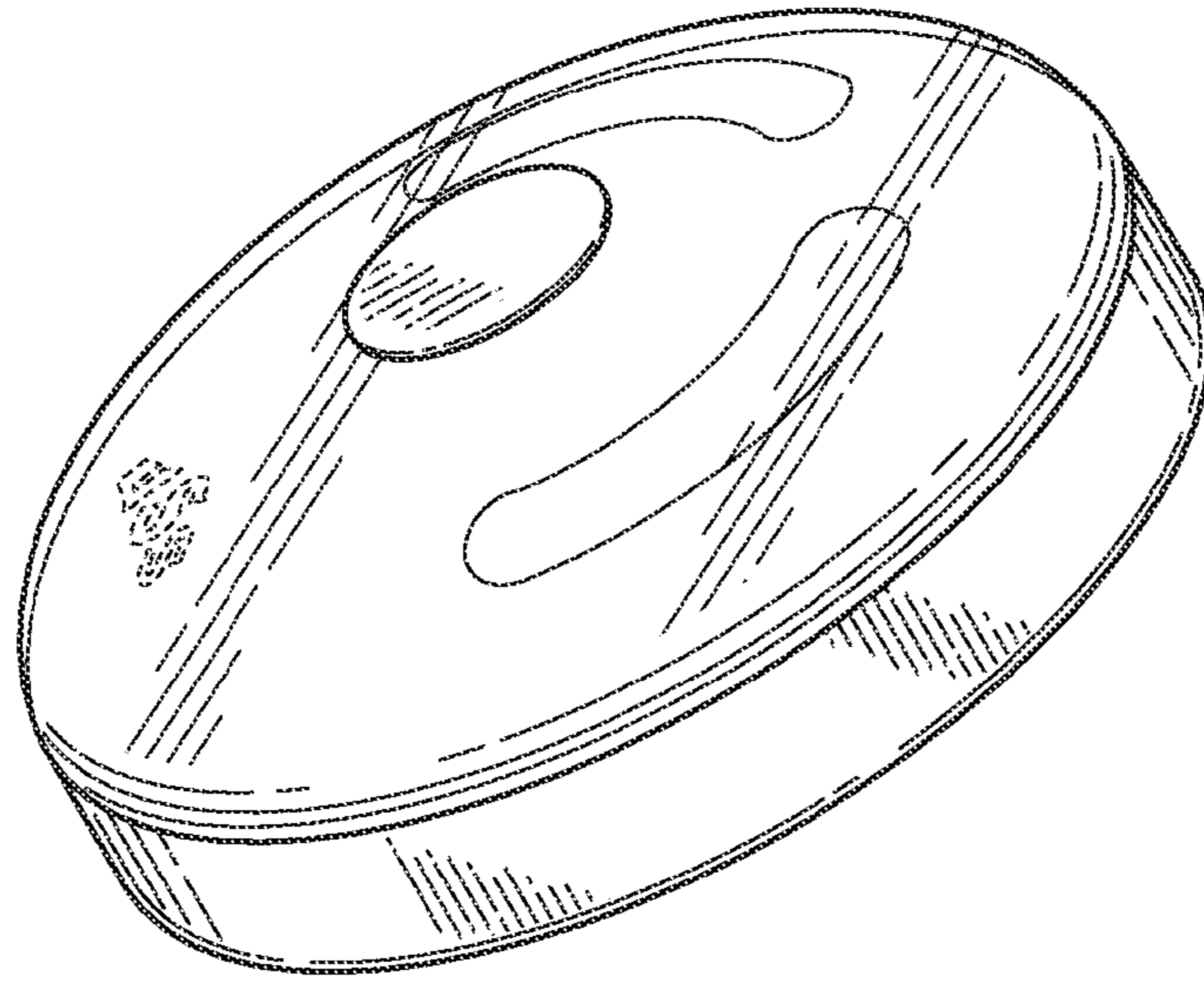


FIG. 1

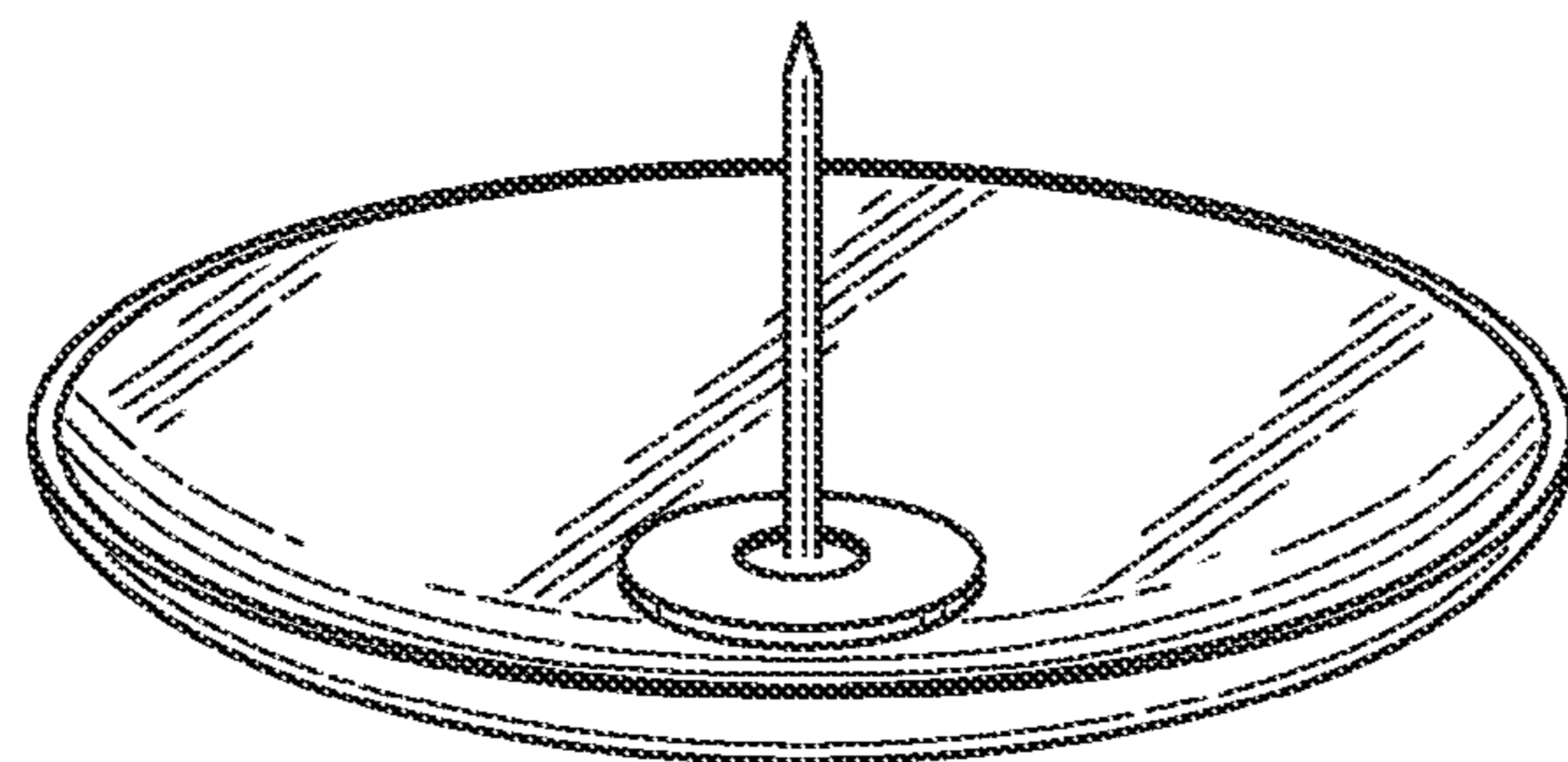
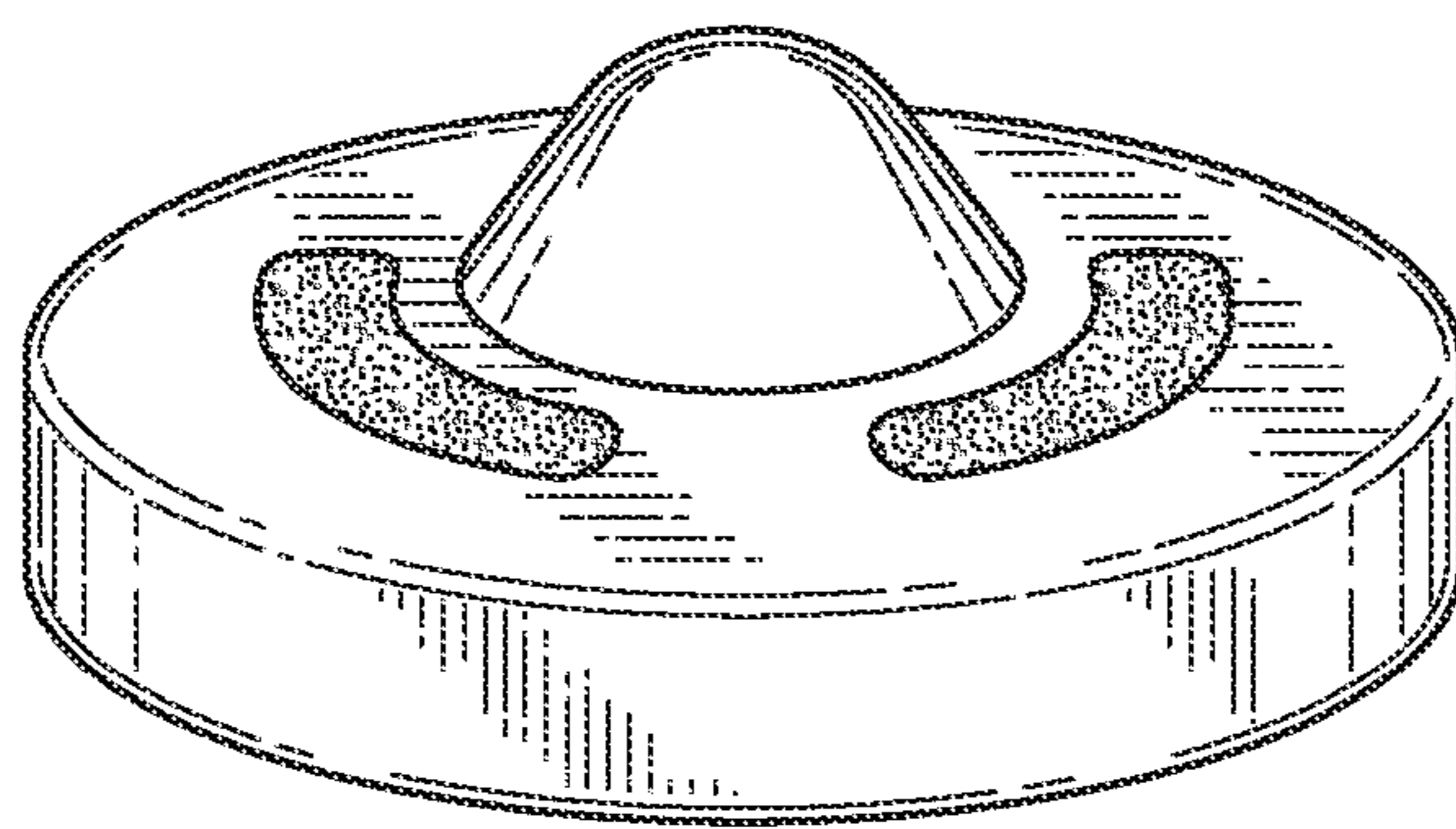


FIG. 2

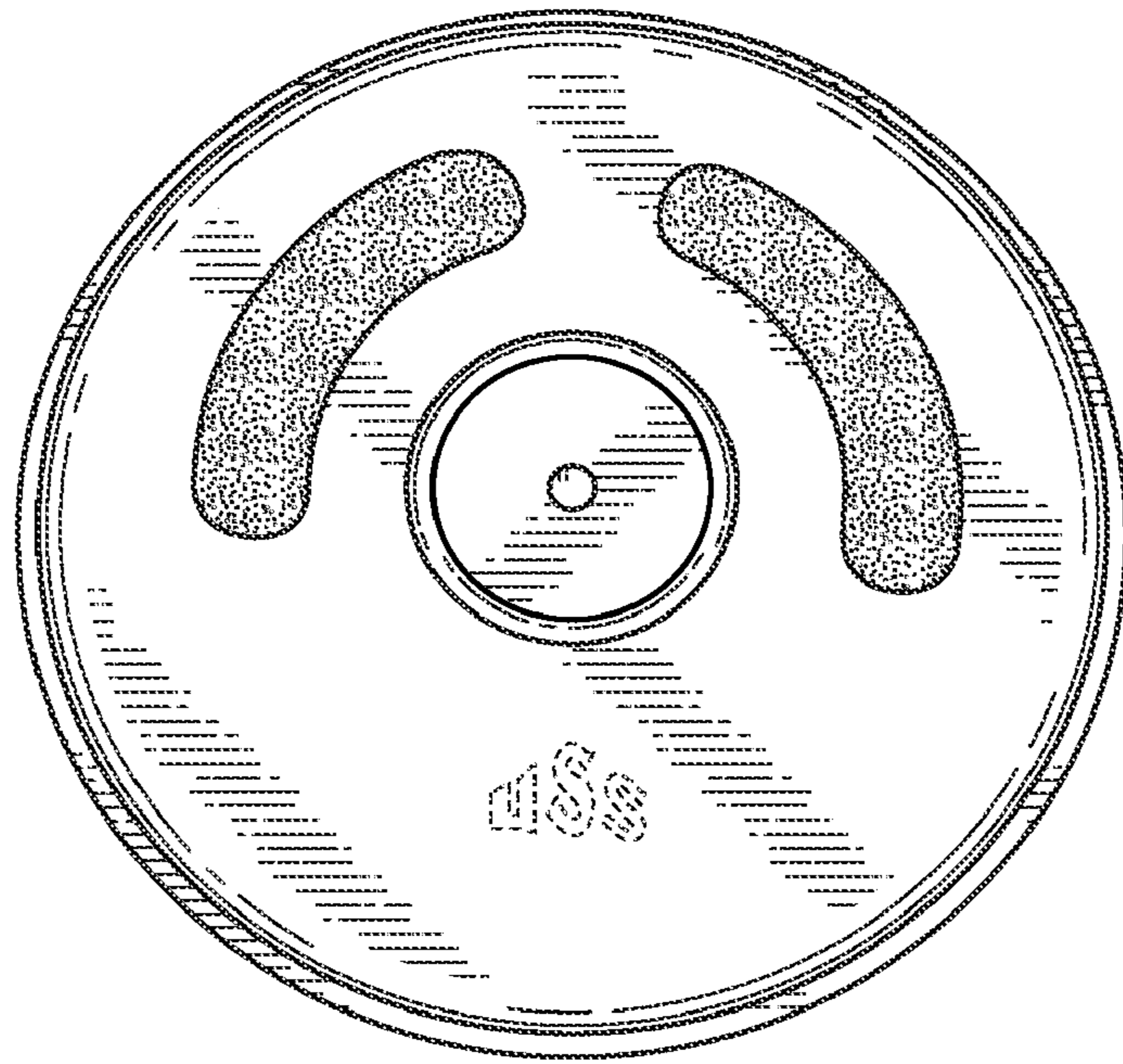


FIG. 3

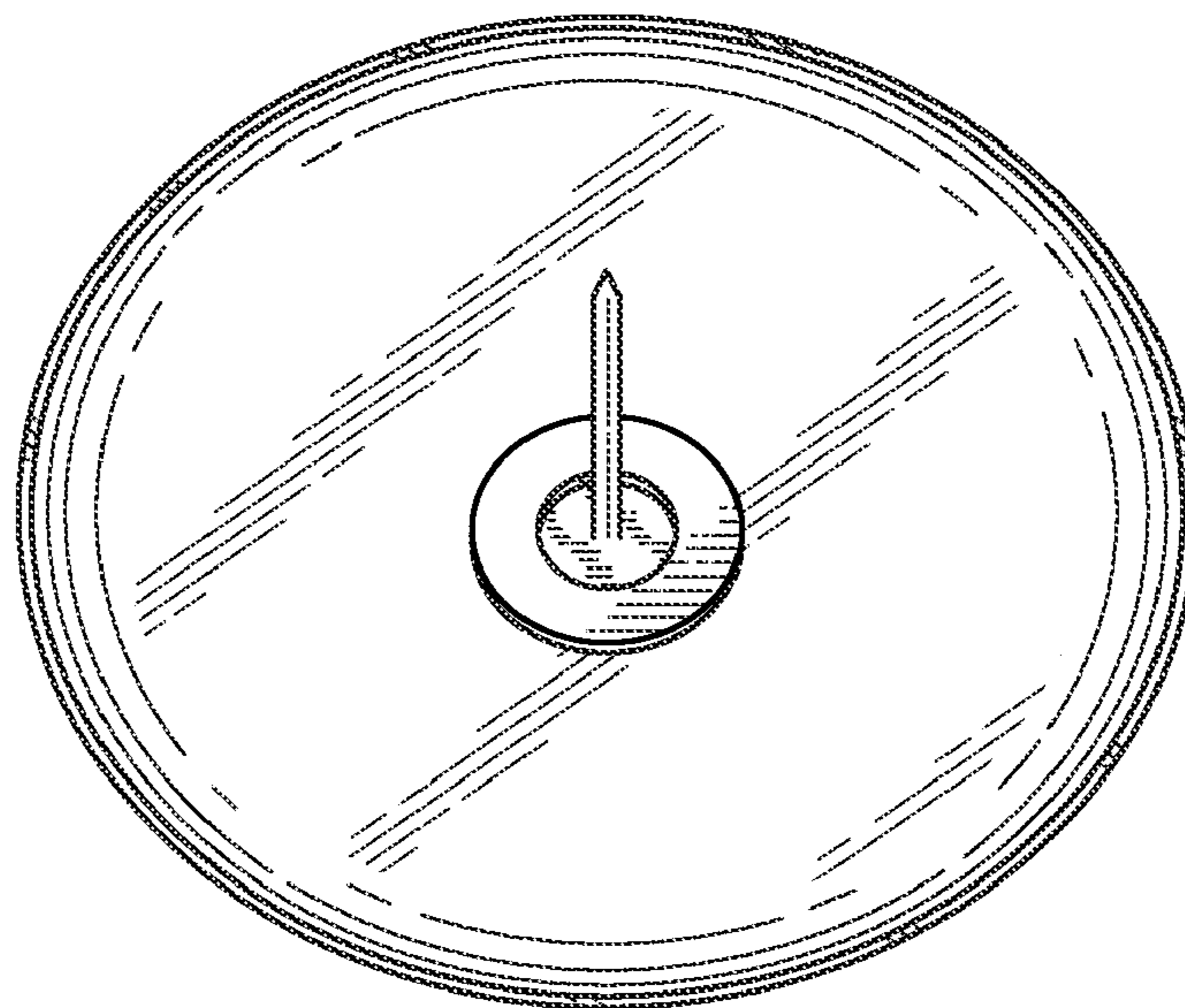


FIG. 4

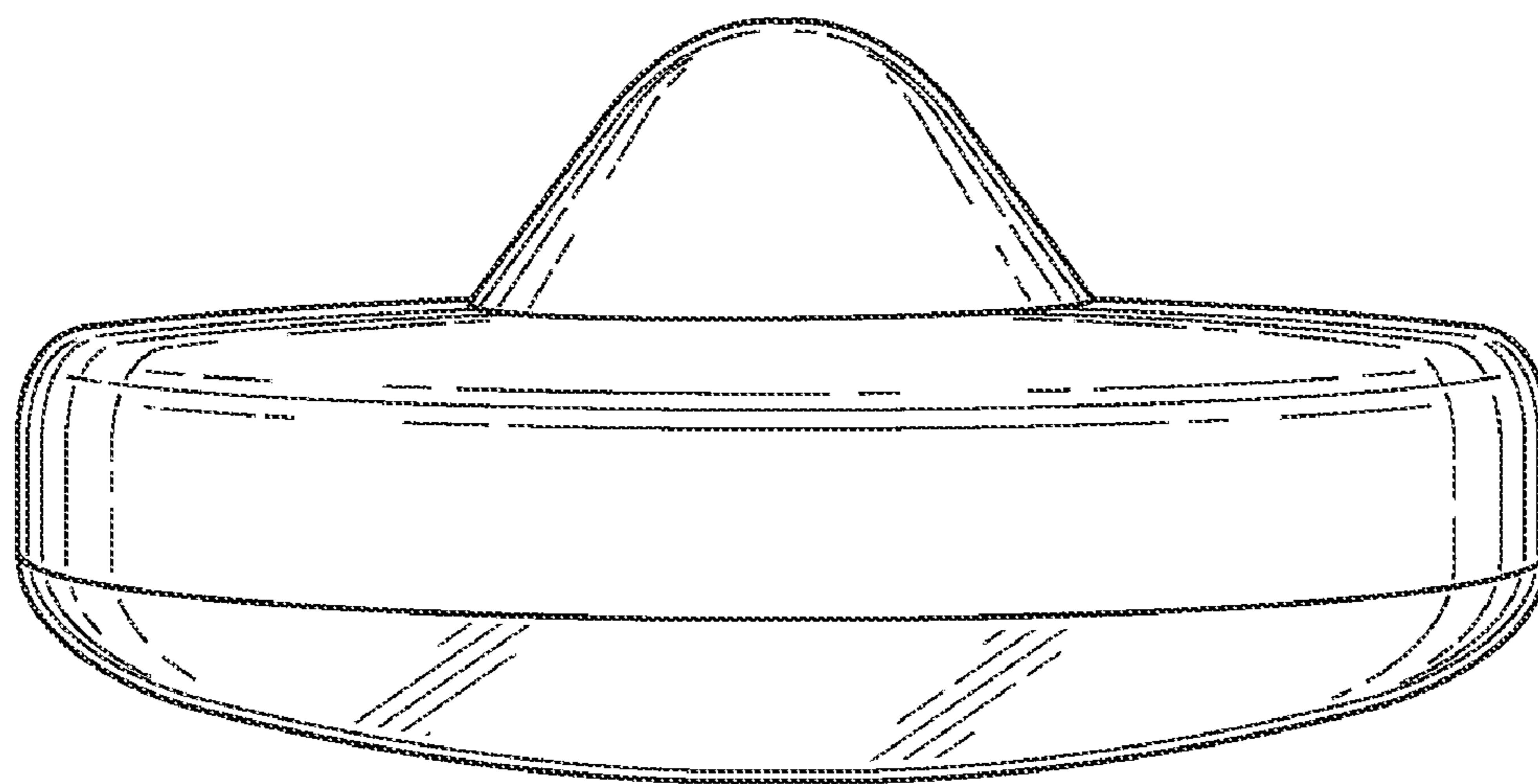


FIG. 5

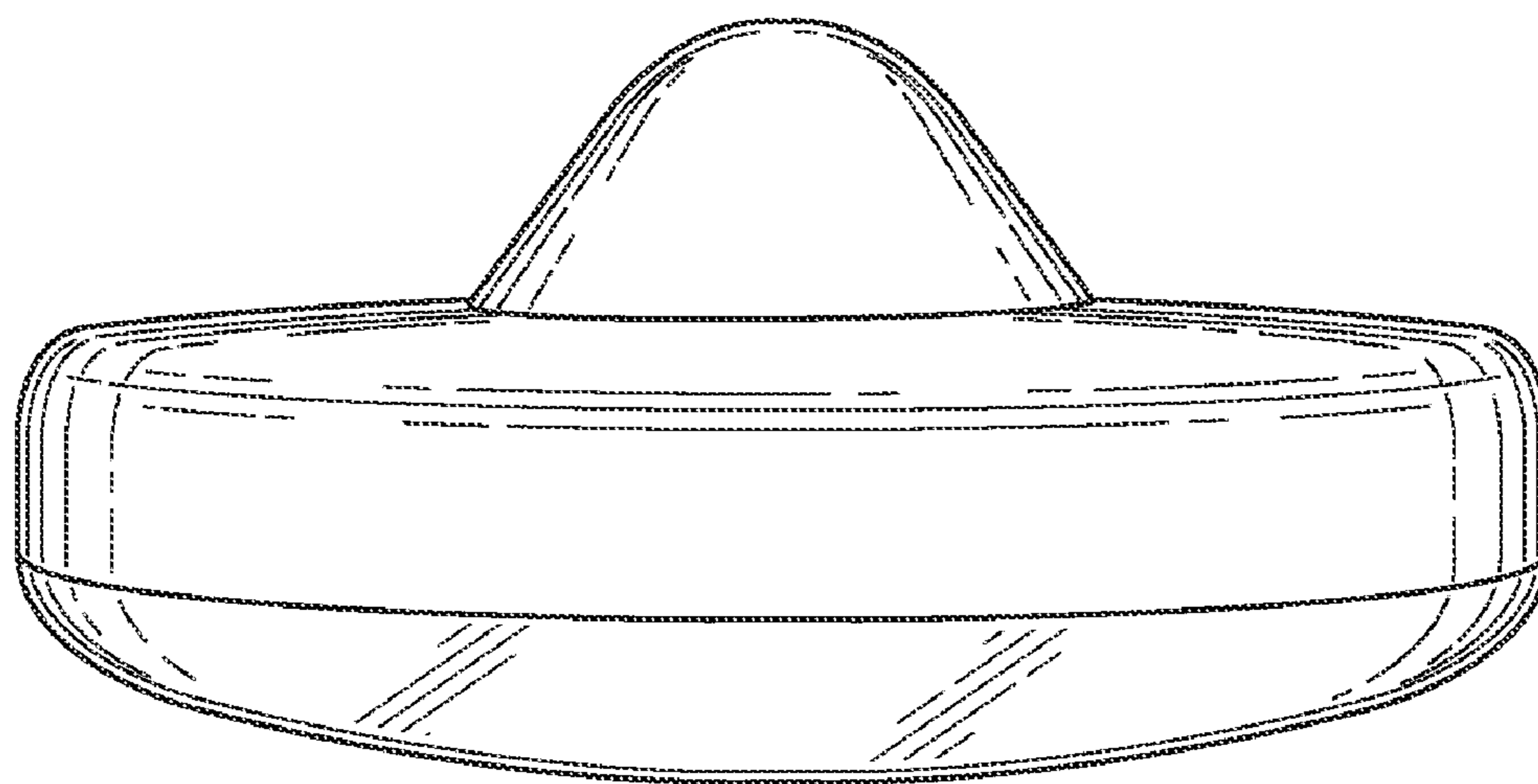


FIG. 6



FIG. 7

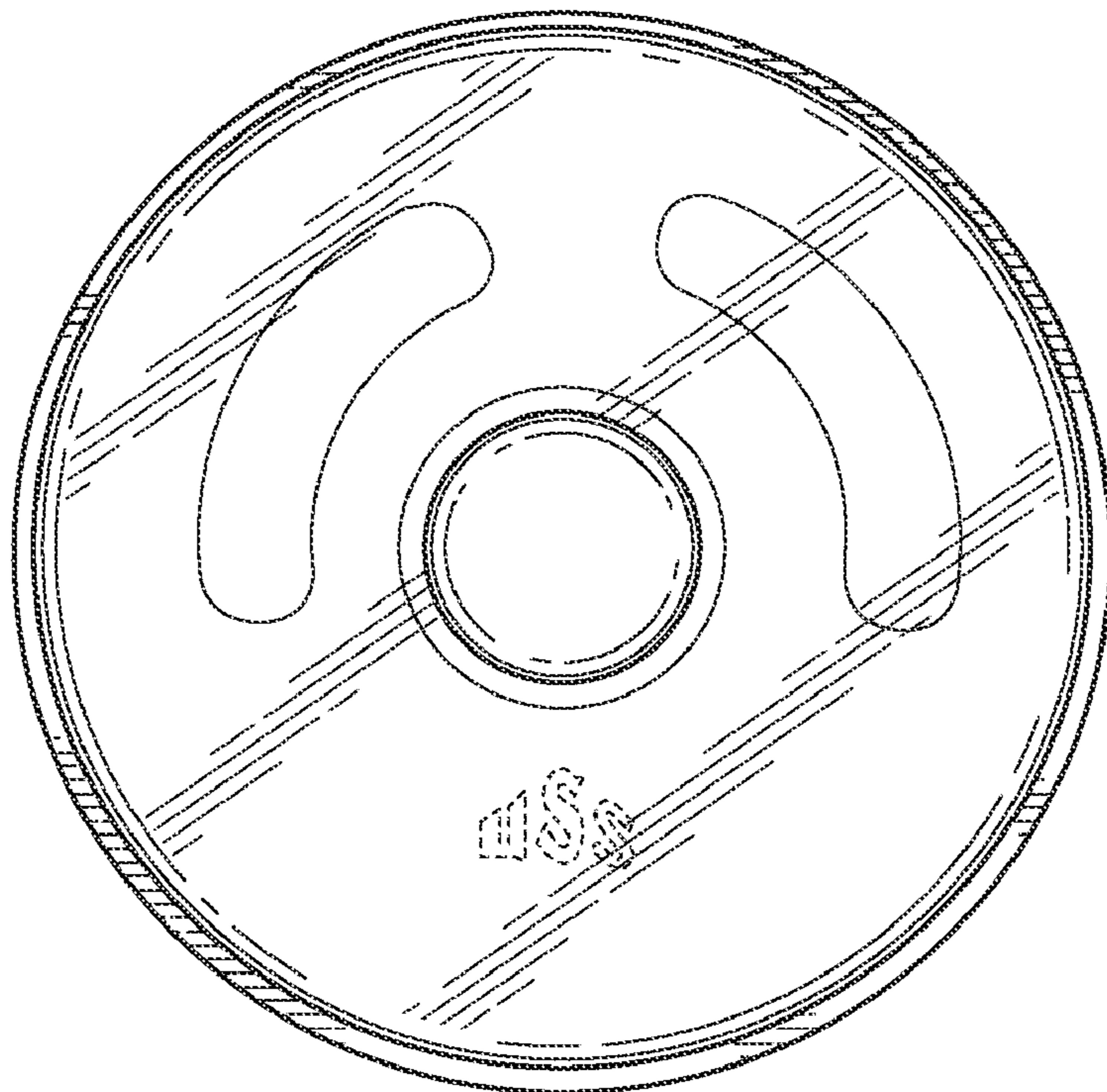


FIG. 8