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

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(54) **SPACER FOR A CABLE RACK**

6,282,860 B1 \* 9/2001 Ramirez ..... 52/677

(75) Inventor: **Dan Sjöqvist**, Anderstorp (SE)

(73) Assignee: **AB Wibe**, Mora (SE)

(Continued)

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

**OTHER PUBLICATIONS**

(21) Appl. No.: **29/334,640**

Wall Mounting Plate (Part. No. K 12/1818) for wire mesh trays, OBO Betterman GmbH & Co., Menden, Germany, Jun. 2009.

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(Continued)

(51) **LOC (9) Cl.** ..... **08-05**

(52) **U.S. Cl.** ..... **D8/356**

(58) **Field of Classification Search** ..... D8/105,  
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D8/367, 372, 373, 382, 383, 394-396, 400;  
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24/20 W, 23 W, 115 R, 197, 561, 573.11,  
24/581.12, 582.13, 583.1; 52/220.7; 174/66,  
174/135, 153 G, 650, 656; 242/400.1, 405.1,  
242/405.2, 600, 603; 248/65, 74.1-74.4,  
248/75, 201, 214, 215, 229.26; 439/92-108,  
439/421, 501, 535

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See application file for complete search history.

(57) **CLAIM**

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

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

1,070,921	A *	8/1913	Saltiel	.....	52/686
D180,065	S *	4/1957	Cantwell	.....	D8/356
3,357,066	A *	12/1967	Moritz	.....	403/211
4,575,985	A *	3/1986	Eckenrodt	.....	52/677
4,910,362	A *	3/1990	Kinner	.....	174/135
D308,011	S *	5/1990	Norris	.....	D8/356
D316,032	S *	4/1991	Westphal et al.	.....	D8/400
D321,471	S *	11/1991	Stumpf et al.	.....	D8/400
D372,419	S *	8/1996	Ikegami	.....	D8/382
D390,066	S *	2/1998	Watkins et al.	.....	D7/633
D395,815	S *	7/1998	Walters et al.	.....	D8/354
5,873,540	A *	2/1999	Hardin	.....	242/405.1
D406,229	S *	3/1999	Lucht	.....	D8/382
6,009,680	A *	1/2000	Mathews	.....	52/665
D427,034	S *	6/2000	Cyrell	.....	D8/44
D436,518	S *	1/2001	Matsubara	.....	D8/356

**DESCRIPTION**

FIG. 1 is a perspective top elevational view of my new design for a spacer for a cable rack;

FIG. 2 is a perspective bottom elevational view of the spacer for a cable rack of FIG. 1;

FIG. 3 is a left side view of the spacer for a cable rack of FIG. 1;

FIG. 4 is a right side view of the spacer for a cable rack of FIG. 1;

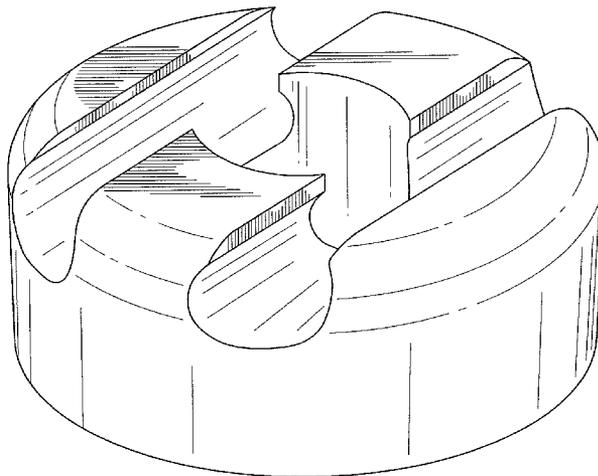
FIG. 5 is a top plan view of the spacer for a cable rack of FIG. 1;

FIG. 6 is a bottom plan view of the spacer for a cable rack of FIG. 1;

FIG. 7 is a front side view of the spacer for a cable rack of FIG. 1; and,

FIG. 8 is a rear side view of the spacer for a cable rack of FIG. 1.

**1 Claim, 8 Drawing Sheets**



U.S. PATENT DOCUMENTS

6,431,500	B1 *	8/2002	Jacobs et al. ....	248/51
6,443,744	B1 *	9/2002	Weigel .....	439/92
D479,978	S *	9/2003	Watabe et al. ....	D8/356
D480,942	S *	10/2003	Ishida et al. ....	D8/356
D485,743	S *	1/2004	Wilson, Sr. ....	D8/354
D490,692	S *	6/2004	Williams .....	D8/356
D545,179	S *	6/2007	Mori et al. ....	D8/356
7,399,199	B2 *	7/2008	Symons .....	439/501

OTHER PUBLICATIONS

Floor Mount (Part No. WBFS-1), Side Hanger Clamp (Part No. WBVHC) and Hold Down Clamp (Part No. WBHDC) for wire mesh

trays, MP Husky, Greenville, SC (2008).

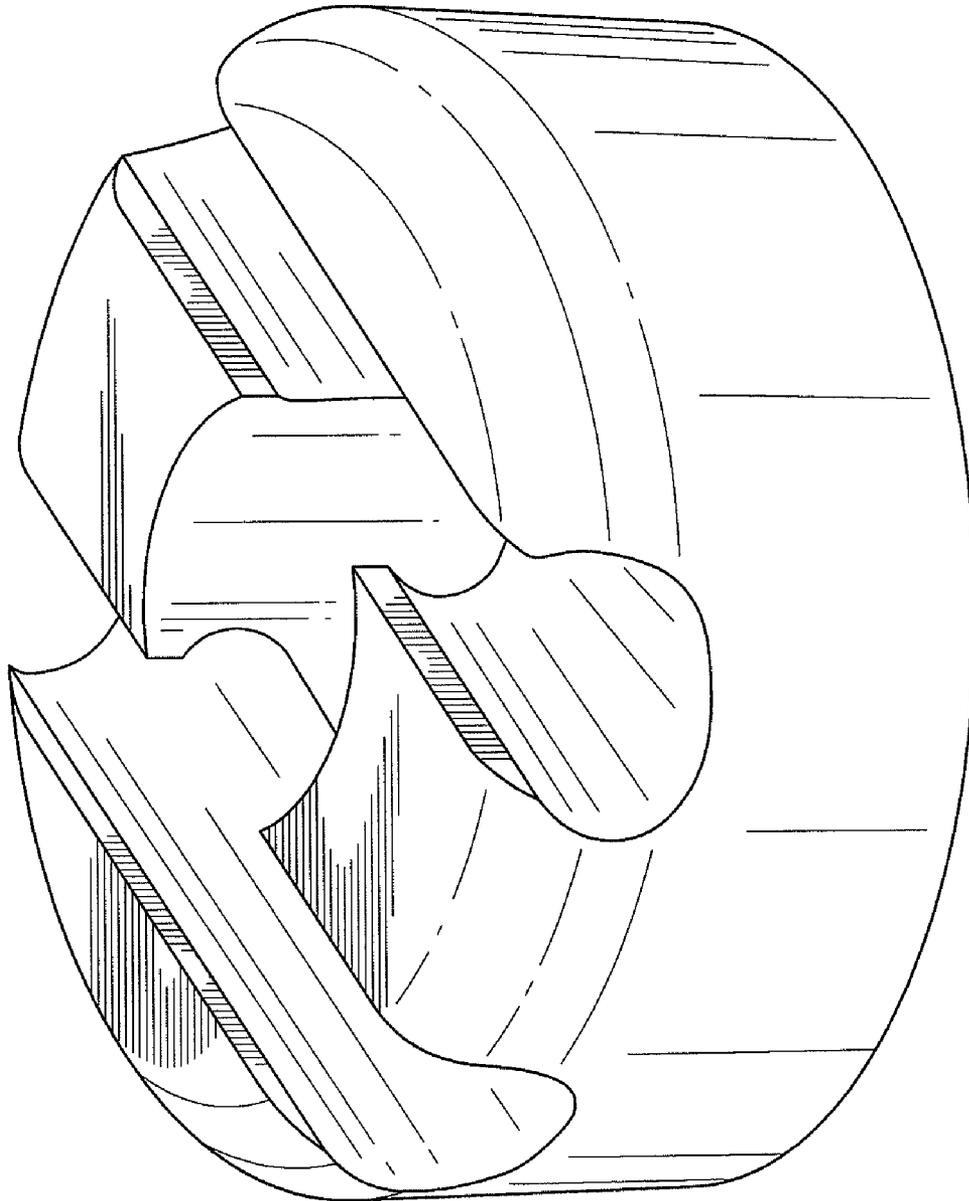
Wire Mesh Mounting Bracket (Part No. GRWGK 10) and Wall and Support Bracket (Part No. GRWB10) for wire mesh trays, Niedax-Kleinhuus USA, Inc. Columbus, OH (2007).

G-Mini , FCF54 Fasclic tray and PCF AutoClic Tray, Cabofil, Mascoutah, IL, Jun. 30, 2009.

Extension Plate (Part No. TLK-605) and Double Clip (Part No. TLK-607), Tharsus Direct, United Kingdom, Jun. 30, 2009.

Angle Bracket for Mesh Trays (Part No. MP-737V), Coupling Pieces (MP-730Z and MP-730R), MP Bolagen Industr AB, Vetlanda, Sweden, Jun. 30, 2009.

\* cited by examiner



*FIG. 1*

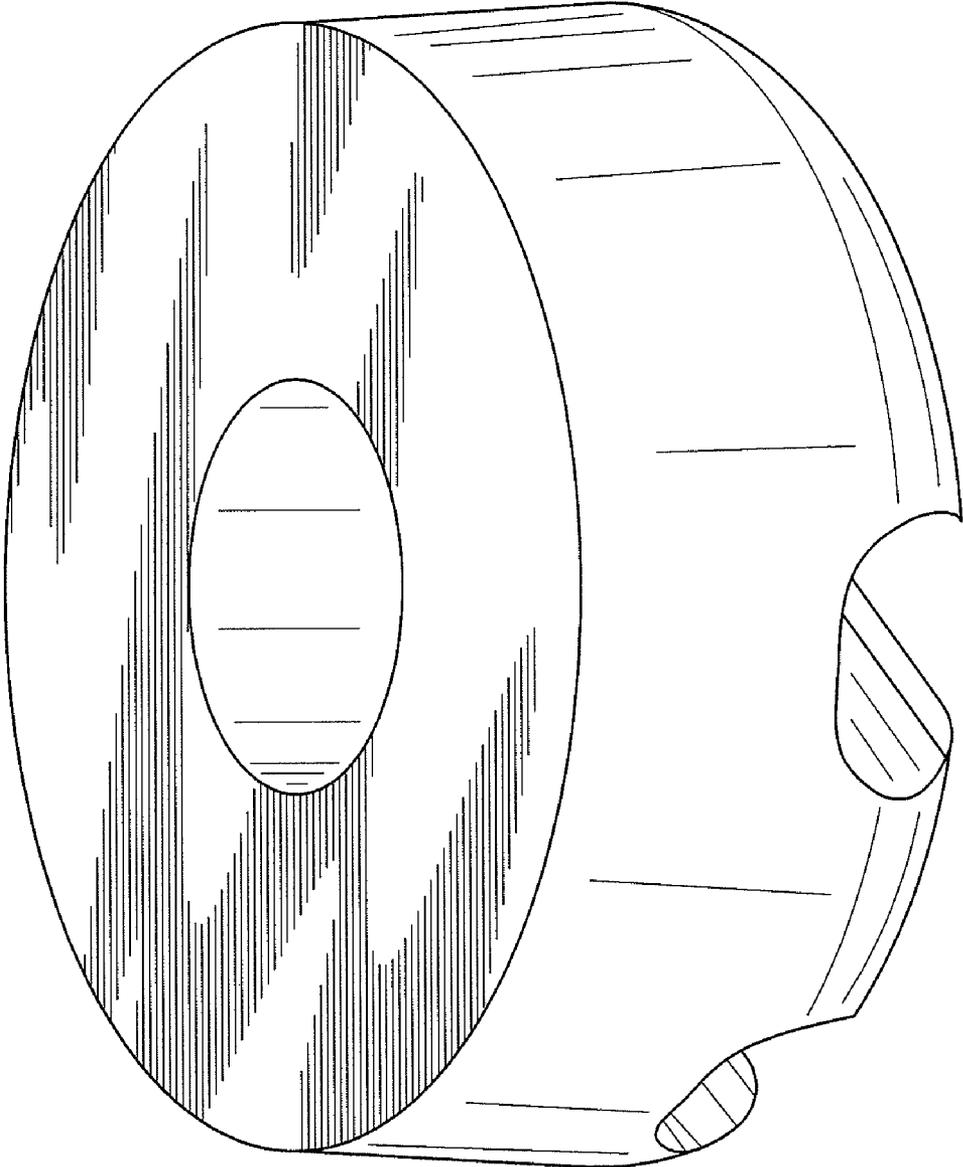
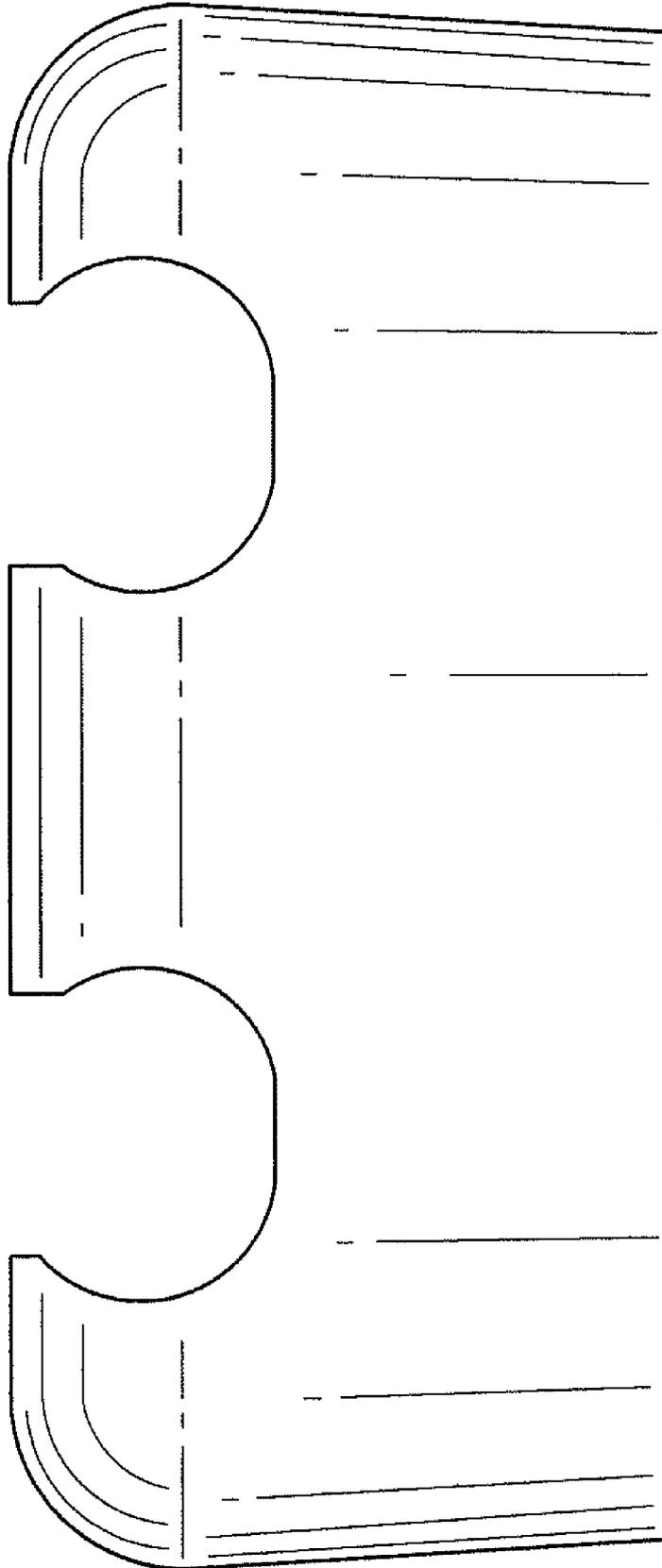
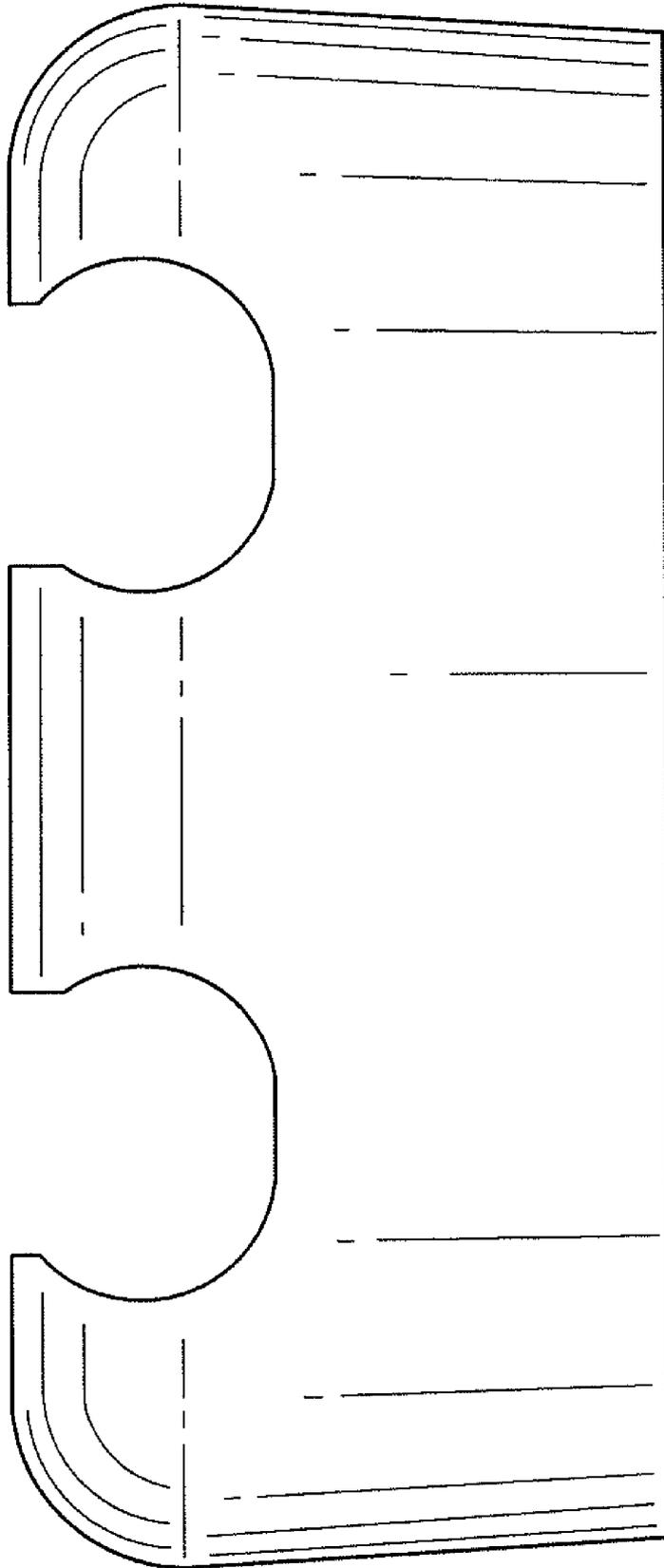


FIG. 2



*FIG. 3*



**FIG. 4**

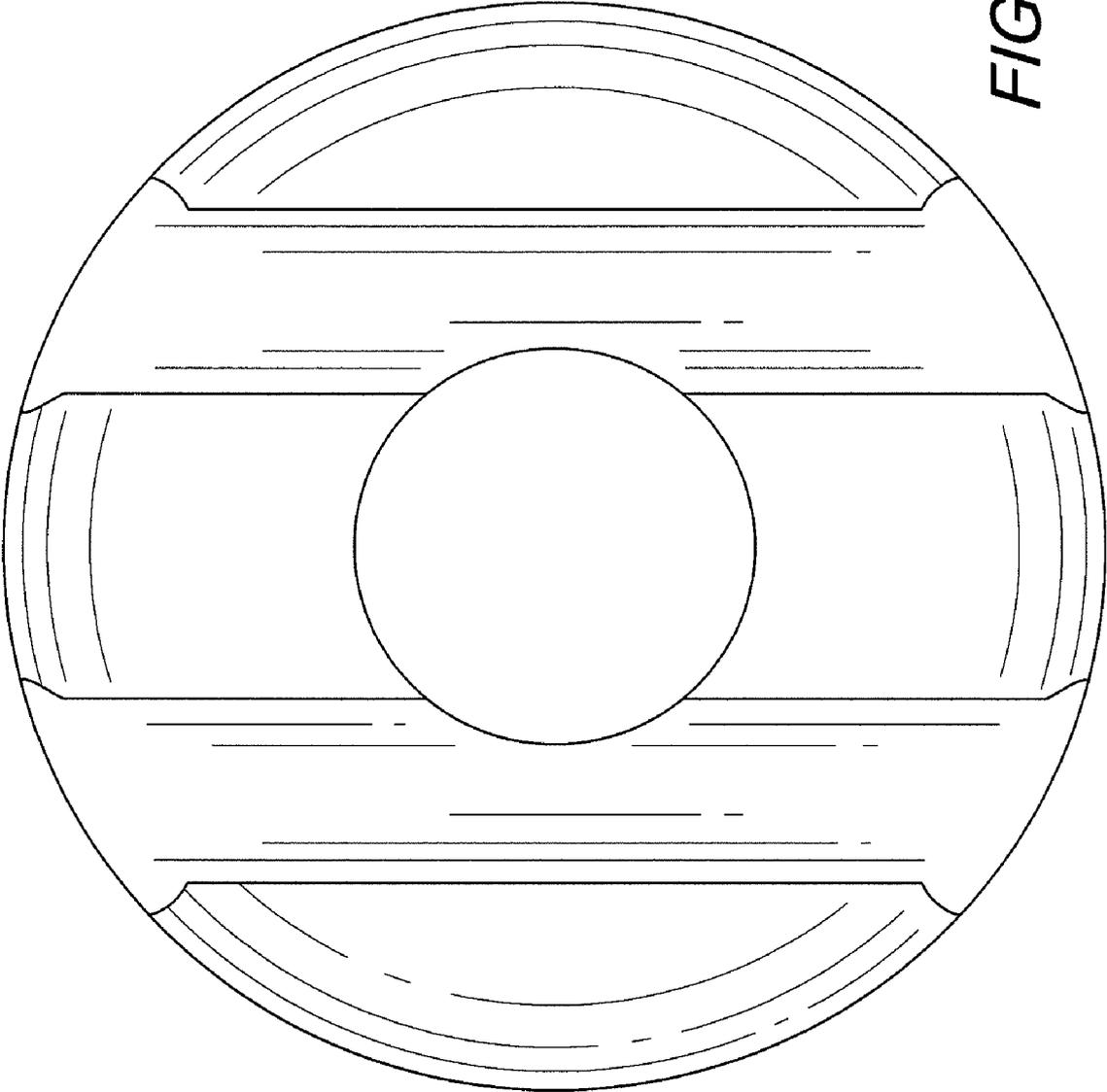


FIG. 5

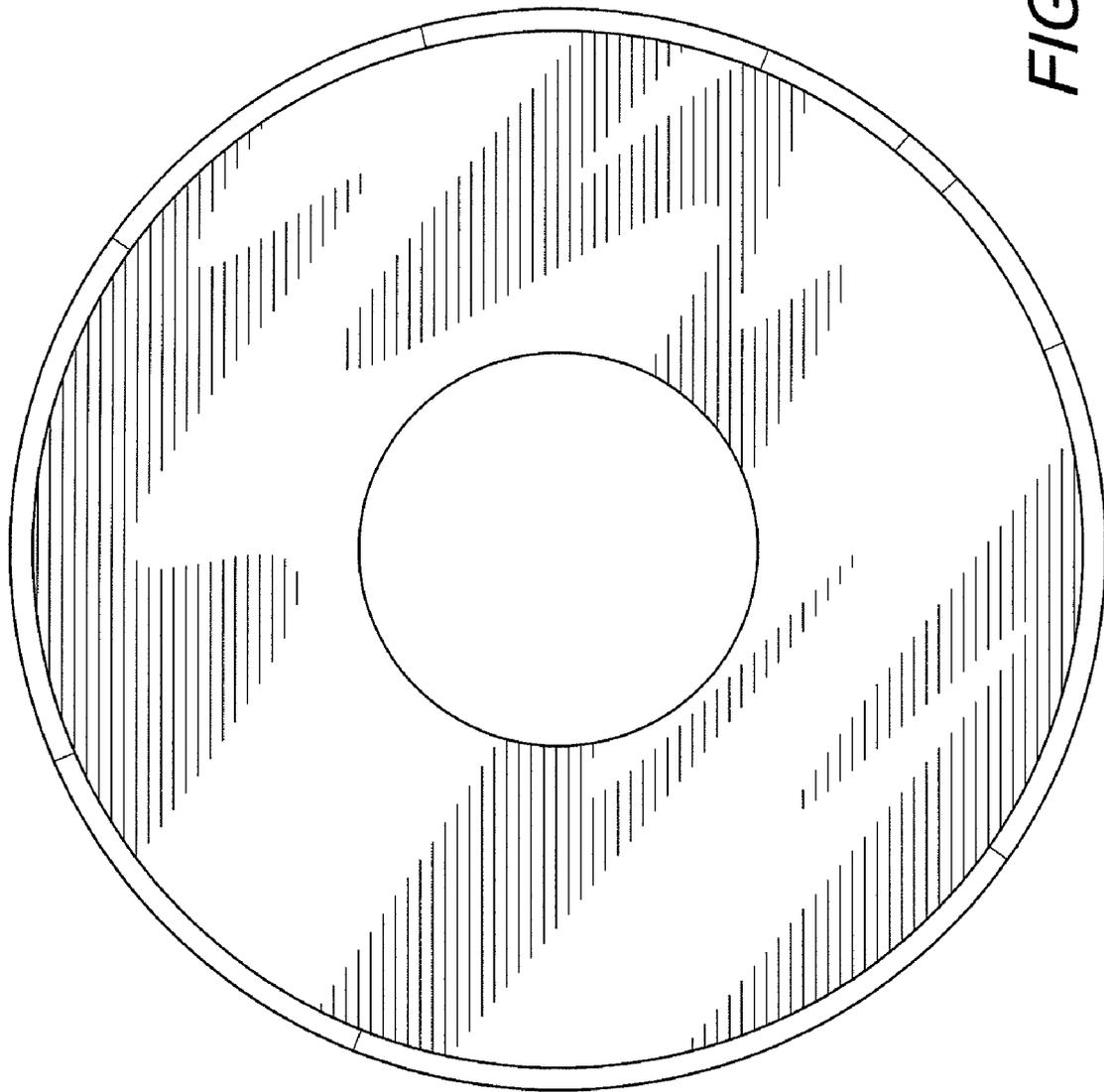
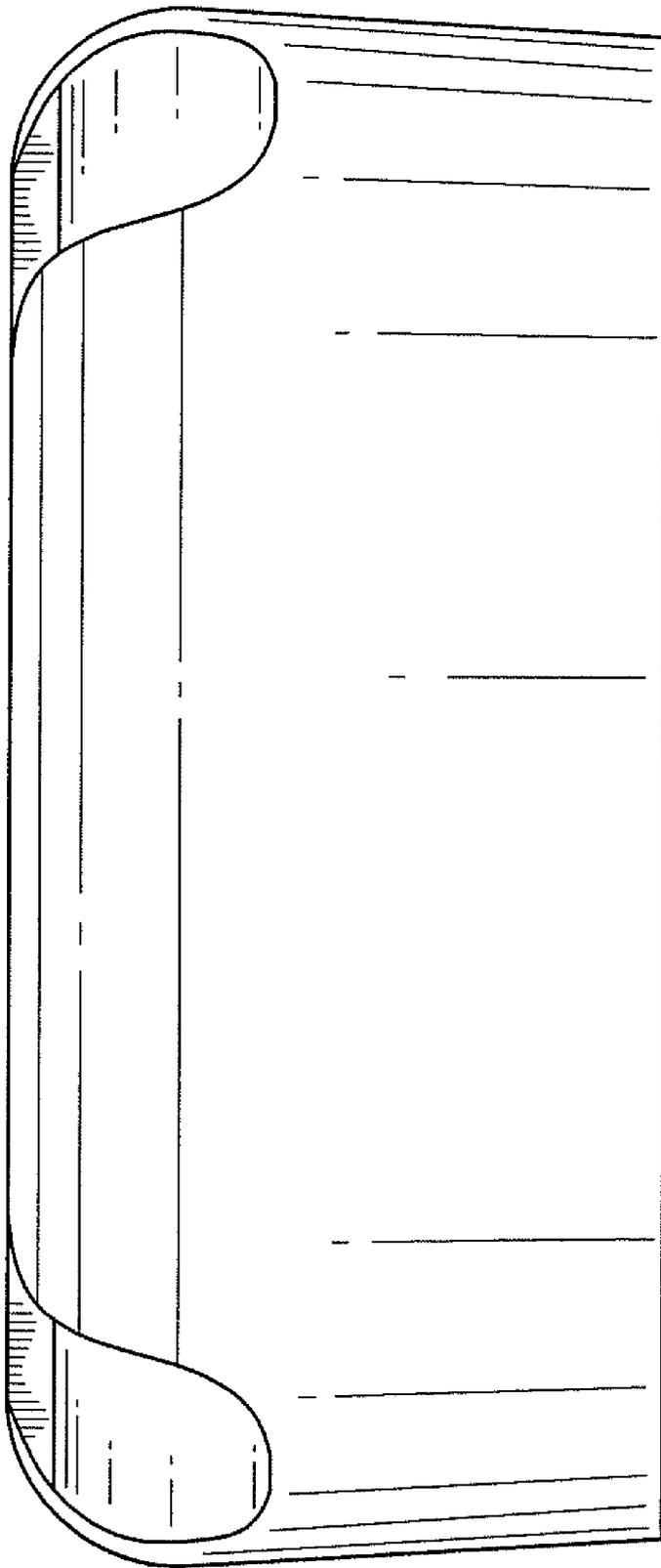


FIG. 6



*FIG. 7*

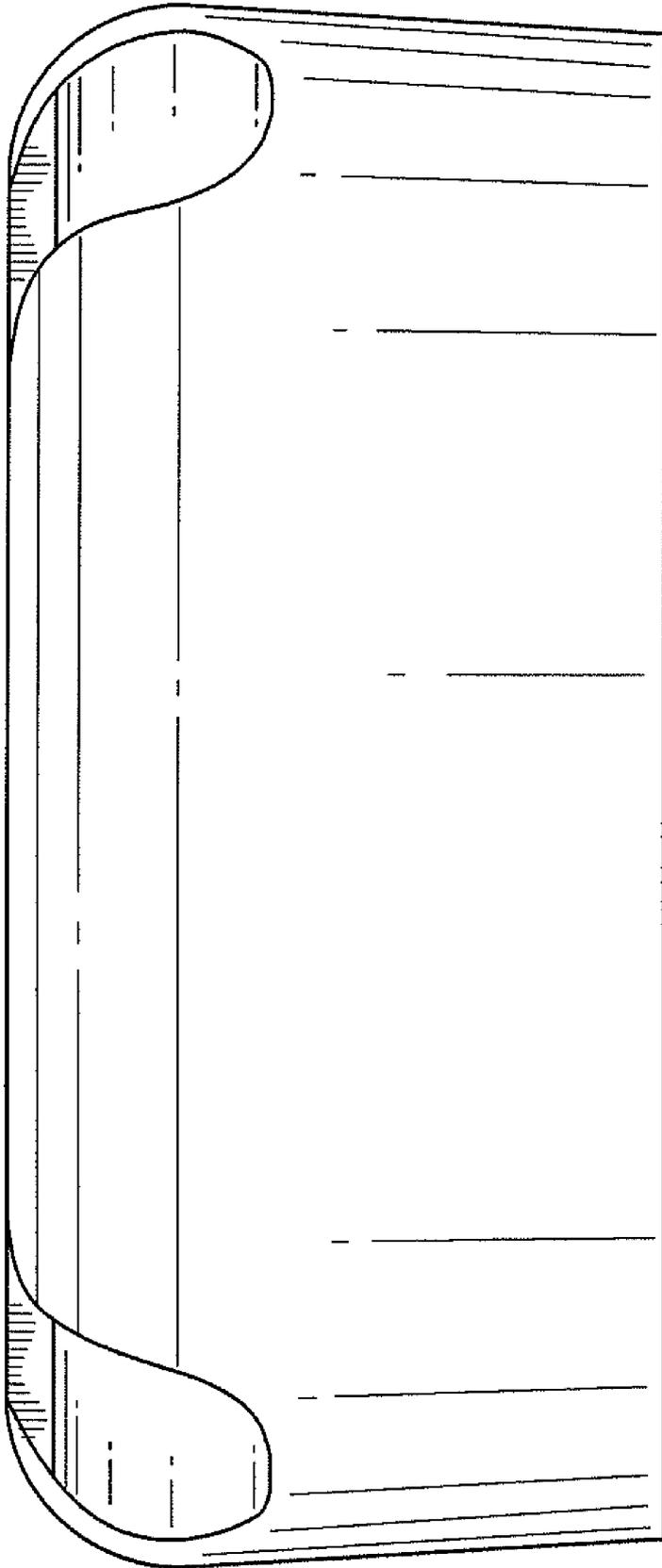


FIG. 8