



US00D659589S

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

(10) **Patent No.:** **US D659,589 S**
(45) **Date of Patent:** **** May 15, 2012**

(54) **CIRCULAR DISPLAY DEVICE FOR A CORD**

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

(21) Appl. No.: **29/394,588**

(22) Filed: **Jun. 18, 2011**

(51) **LOC (9) Cl.** **11-99**

(52) **U.S. Cl.** **D11/184**

(58) **Field of Classification Search** D11/184;
D8/105, 107, 333, 349, 354, 356, 358, 367,
D8/373, 382, 383, 394-396; D23/261; D26/38;
24/197, 561; 174/153 G; 242/400.1, 405.1,
242/405.2, 600, 916; 248/65, 74.1-74.4,
248/214, 215, 229.26, 201, 302, 204, 316.7,
248/316.8; 439/501; D34/38; 108/57.52
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,195,276	A	8/1916	Seaman	
1,388,219	A	8/1921	Thompson	
1,832,318	A	11/1931	Myers	
2,786,983	A *	3/1957	Hill	336/83
3,203,700	A	8/1965	Antonious	
3,576,304	A *	4/1971	Gillemot et al.	248/74.2
3,696,920	A *	10/1972	Lahay	206/370
3,772,809	A	11/1973	Schneller	
4,004,362	A	1/1977	Barbieri	
4,011,673	A	3/1977	Levine	
4,261,121	A	4/1981	Coon	
D275,174	S *	8/1984	Rolli	D8/356
4,539,767	A	9/1985	Jaffe	
D285,044	S *	8/1986	Mockett	D8/354
D289,138	S *	4/1987	Nead	D8/356
4,656,767	A	4/1987	Tarrant	
D289,732	S *	5/1987	Jason	D8/356
D293,766	S *	1/1988	Lamb	D8/356
4,856,214	A	8/1989	Machen	
D308,011	S *	5/1990	Norris	D8/356
D325,400	S	4/1992	Wolff	
5,161,799	A *	11/1992	Nandra	473/446
D358,615	S	5/1995	Cline	

D388,833	S	1/1998	Wilson	
D390,066	S *	2/1998	Watkins et al.	D7/633
5,933,995	A	8/1999	Gorbach	
5,971,436	A	10/1999	Cox	
5,979,028	A	11/1999	Hicks et al.	
D421,773	S	3/2000	Yashar	
D436,518	S *	1/2001	Matsubara	D8/356
6,226,865	B1 *	5/2001	Tanikawa et al.	29/872
6,301,756	B1	10/2001	Howard	
6,332,247	B1	12/2001	Hsich	
D454,244	S *	3/2002	Scheff	D99/34
D456,692	S *	5/2002	Epstein	D8/356
6,392,147	B1 *	5/2002	Hier et al.	174/70 C
D459,194	S	6/2002	Johansson et al.	
6,430,782	B1	8/2002	Torres et al.	
6,634,528	B2	10/2003	Hurtgam	
6,651,362	B2	11/2003	Cavency	
6,662,445	B2 *	12/2003	Tanikawa et al.	29/872
D490,692	S *	6/2004	Williams	D8/356
6,844,499	B2 *	1/2005	Ide et al.	174/84 R
D507,508	S *	7/2005	Brownell	D11/184
7,073,282	B2	7/2006	Savagian et al.	
D542,123	S *	5/2007	Symons	D8/356
D568,723	S *	5/2008	Morgan	D8/356
D589,328	S *	3/2009	Edge	D8/356
7,509,765	B2	3/2009	Flores	
D629,286	S *	12/2010	Laskowski	D8/356
D629,671	S *	12/2010	Ohuri et al.	D8/356
D644,501	S *	9/2011	Chen	D8/356
2008/0285785	A1	11/2008	Zieg et al.	

FOREIGN PATENT DOCUMENTS

WO 2010132567 A1 11/2010

OTHER PUBLICATIONS

<http://www.thecablelabelco.co.uk/buy.php> (Buy Cable Bug Labels In Bags) First access Nov. 26, 2010.

<http://www.fibernetworktools.com/catalog2.php> (FNT Cables and Assemblies) First access Nov. 26, 2010.

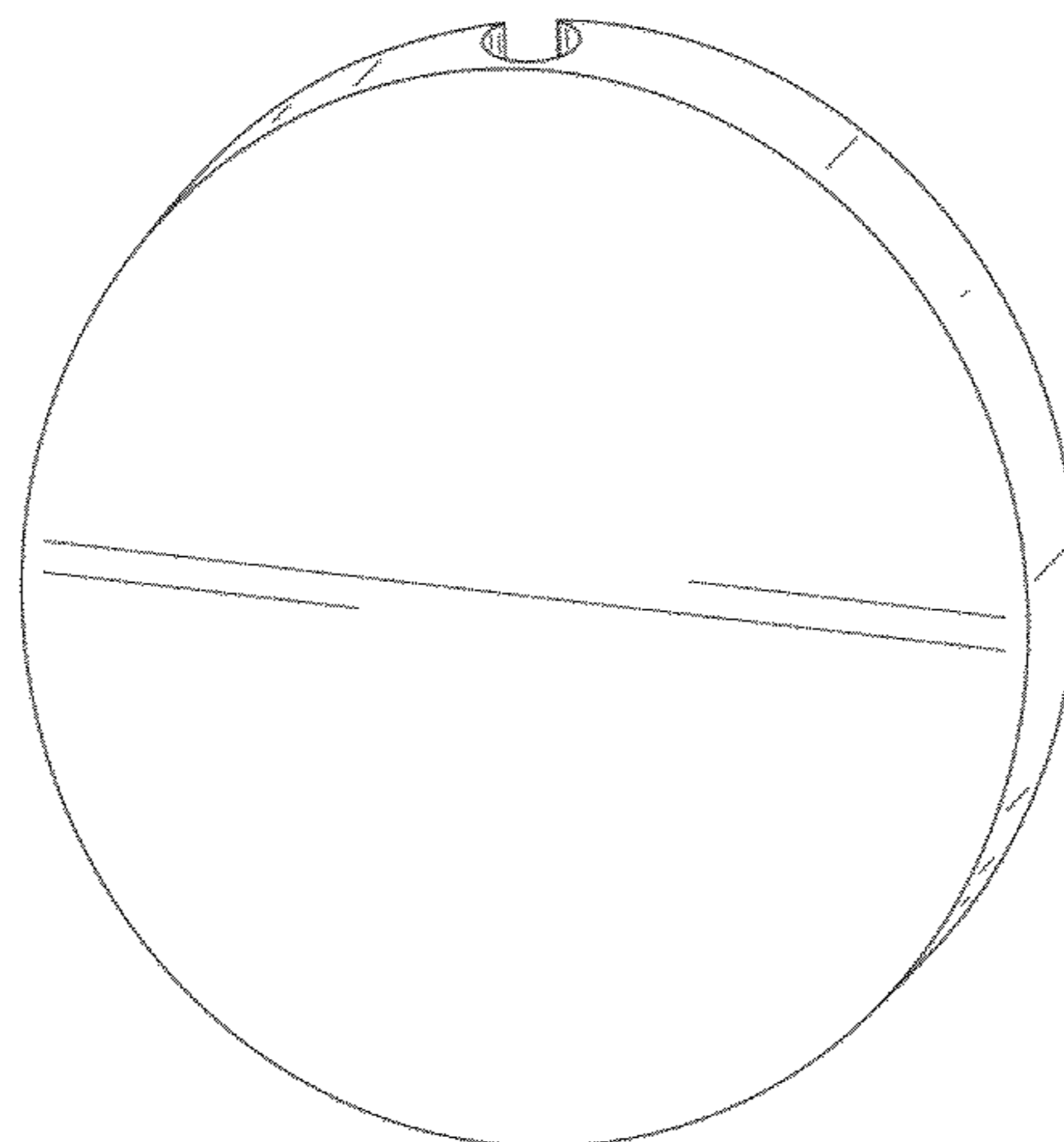
<http://www.nelcoproducts.com> (NELCO Blank Flag Tie Markets) First access Nov. 26, 2010.

<http://stickngo.com.au> (Stick'nGo Cables Label) First access Nov. 26, 2010.

<http://www.the-storagestore.com> (Computer Cable Flags) First access Nov. 26, 2010.

<http://www.sunlec.com.au> (Sunlec International Cable Sleeves) First access Nov. 26, 2010.

* cited by examiner



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Assistant Examiner — Michelle E Wilson

(74) *Attorney, Agent, or Firm* — Ballard Spahr LLP

(57)

CLAIM

The ornamental design for a circular display device for a cord, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a circular display device for a cord of the present invention;

FIG. 2 is a front elevational view of the circular display device for a cord of FIG. 1;

FIG. 3 is a rear elevational view of the circular display device for a cord of FIG. 1;

FIG. 4 is a left side elevational view of the circular display device for a cord of FIG. 1;

FIG. 5 is a right side elevational view of the circular display device for a cord of FIG. 1;

FIG. 6 is a top elevational view of the circular display device for a cord of FIG. 1;

FIG. 7 is a bottom elevational view of the circular display device for a cord of FIG. 1;

FIG. 8 is a perspective view of the circular display device for a cord of FIG. 1, showing a representative design in broken lines on the front side of the device;

FIG. 9 is a front elevational view of the circular display device for a cord of FIG. 8, showing a representative design in broken lines on the front side of the device;

FIG. 10 is a rear elevational view of the circular display device for a cord of FIG. 8;

FIG. 11 is a left side elevational view of the circular display device for a cord of FIG. 8;

FIG. 12 is a right side elevational view of the circular display device for a cord of FIG. 8;

FIG. 13 is a top elevational view of the circular display device for a cord of FIG. 8;

FIG. 14 is a bottom elevational view of the circular display device for a cord of FIG. 8;

FIG. 15 is a perspective view of the circular display device for a cord of FIG. 1, showing a representative design in broken lines on the front side of the device;

FIG. 16 is a front elevational view of the circular display device for a cord of FIG. 15, showing a representative design in broken lines on the front side of the device;

FIG. 17 is a front elevational view of the circular display device for a cord of FIG. 15;

FIG. 18 is a left side elevational view of the circular display device for a cord of FIG. 15;

FIG. 19 is a right side elevational view of the circular display device for a cord of FIG. 15;

FIG. 20 is a top elevational view of the circular display device for a cord of FIG. 15;

FIG. 21 is a bottom elevational view of the circular display device for a cord of FIG. 15;

FIG. 22 is a perspective view of the circular display device for a cord of FIG. 1, showing a representative design in broken lines on the front side of the device;

FIG. 23 is a front elevational view of the circular display device for a cord of FIG. 22, showing a representative design in broken lines on the front side of the device;

FIG. 24 is a rear elevational view of the circular display device for a cord of FIG. 22;

FIG. 25 is a left side elevational view of the circular display device for a cord of FIG. 22;

FIG. 26 is a right side elevational view of the circular display device for a cord of FIG. 22;

FIG. 27 is a top elevational view of the circular display device for a cord of FIG. 22; and,

FIG. 28 is a bottom elevational view of the circular display device for a cord of FIG. 22.

The broken lines shown in FIGS. 8, 9, 15, 16, 22, and 23 are for illustrative purposes only and form no part of the claimed design.

1 Claim, 20 Drawing Sheets

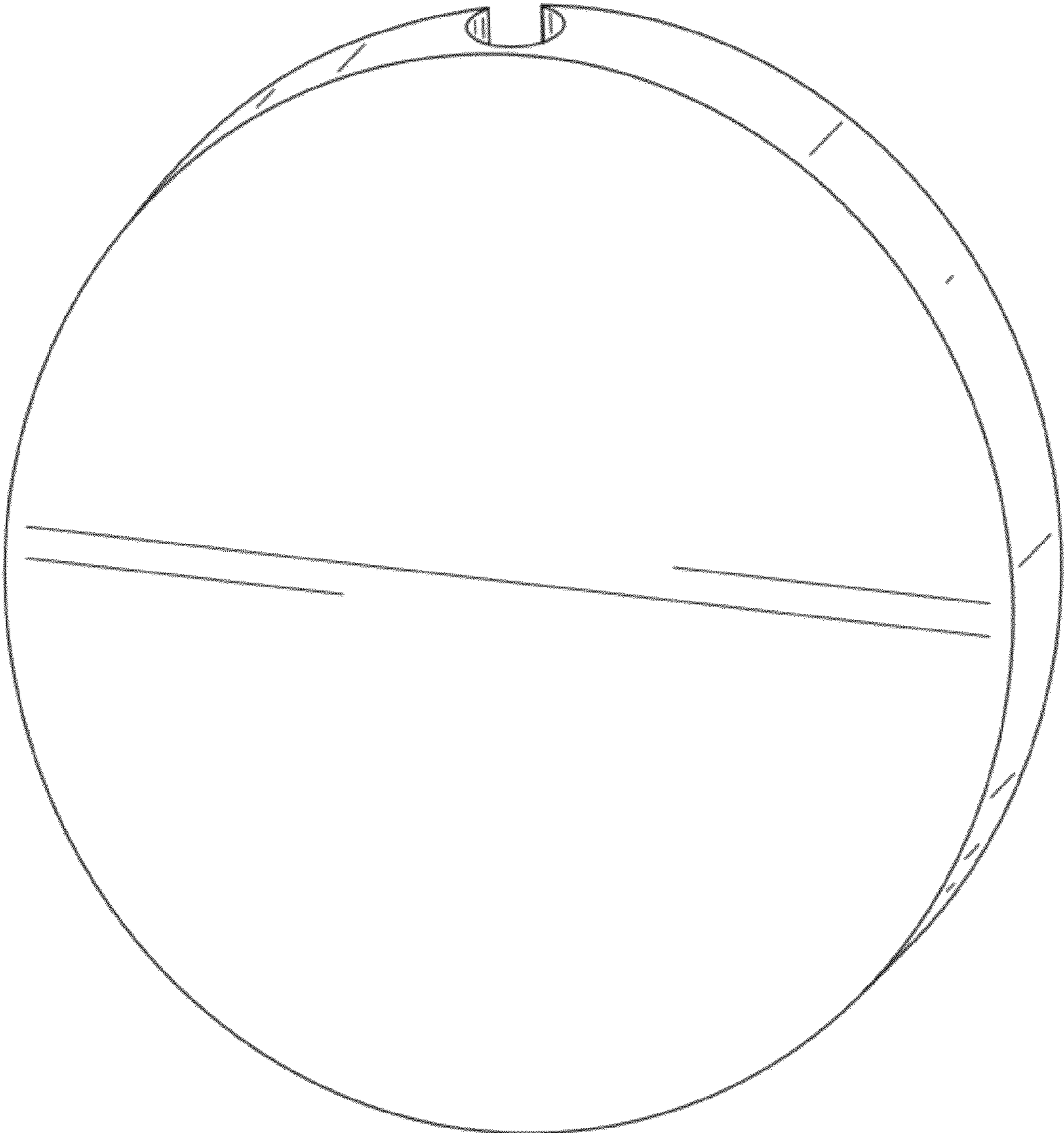


FIG. 1

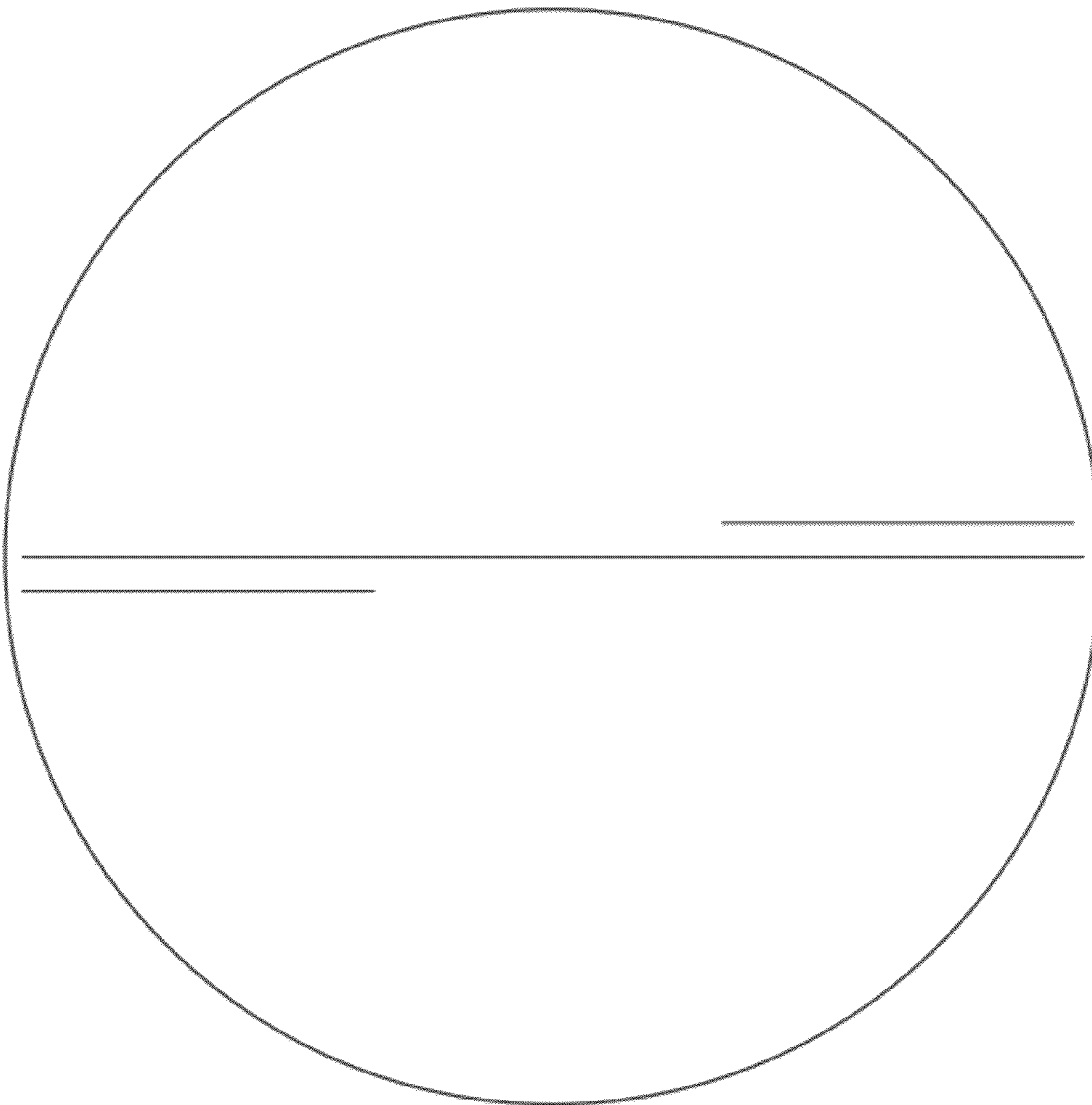


FIG. 2

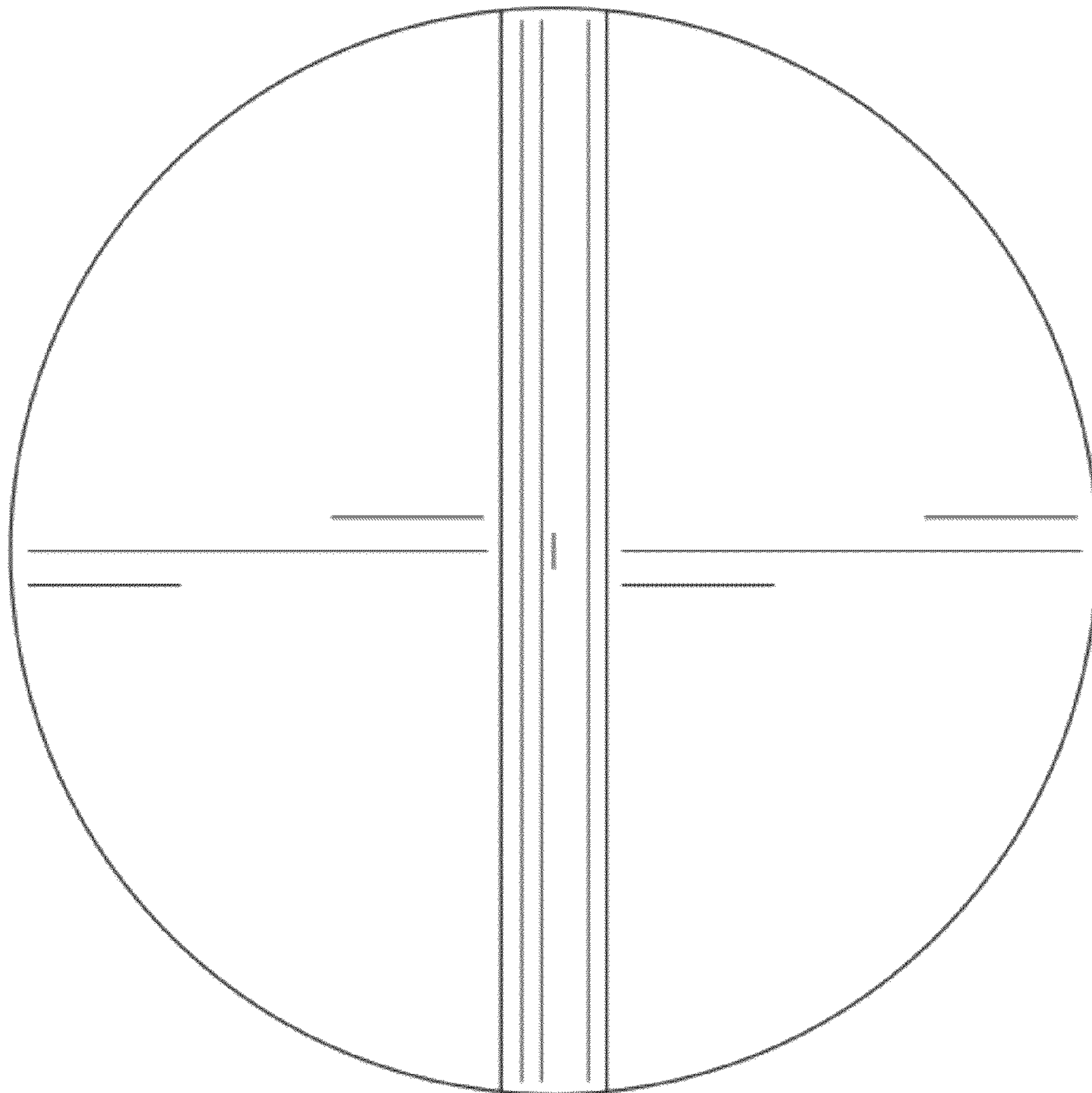


FIG. 3

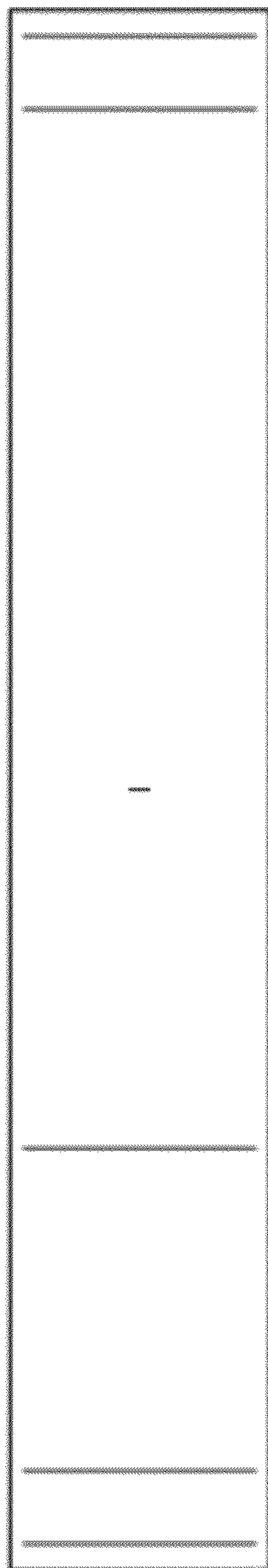


FIG. 4

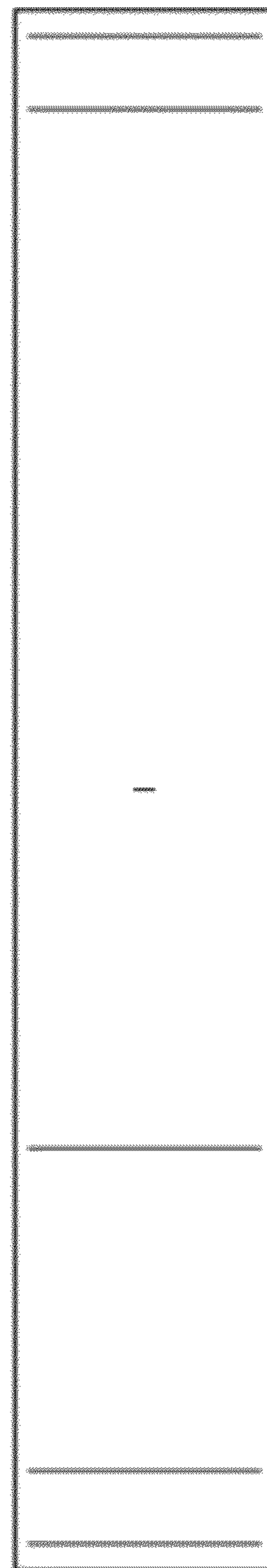


FIG. 5

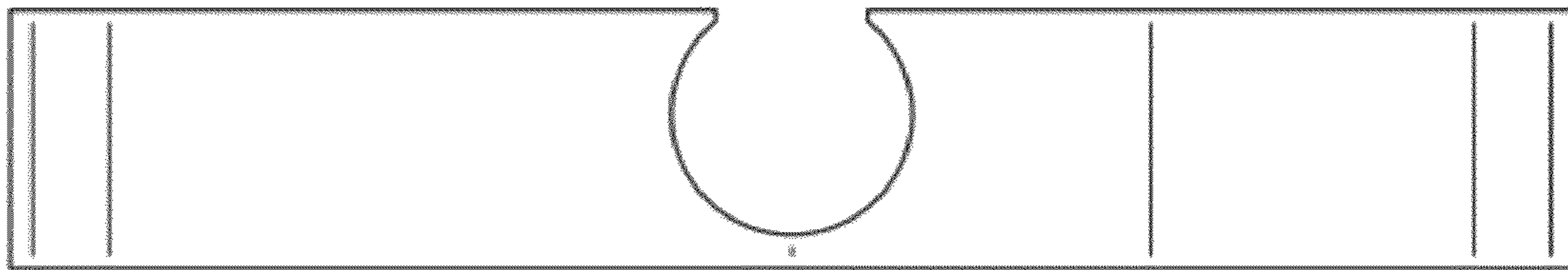


FIG. 6

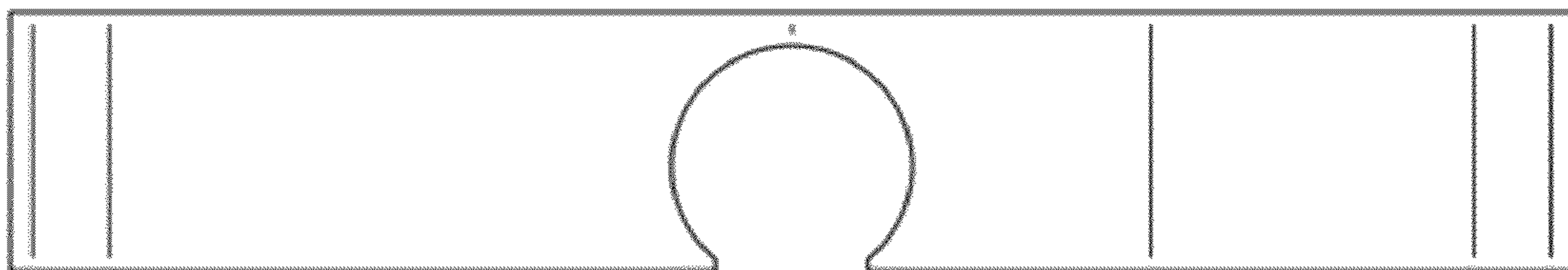


FIG. 7

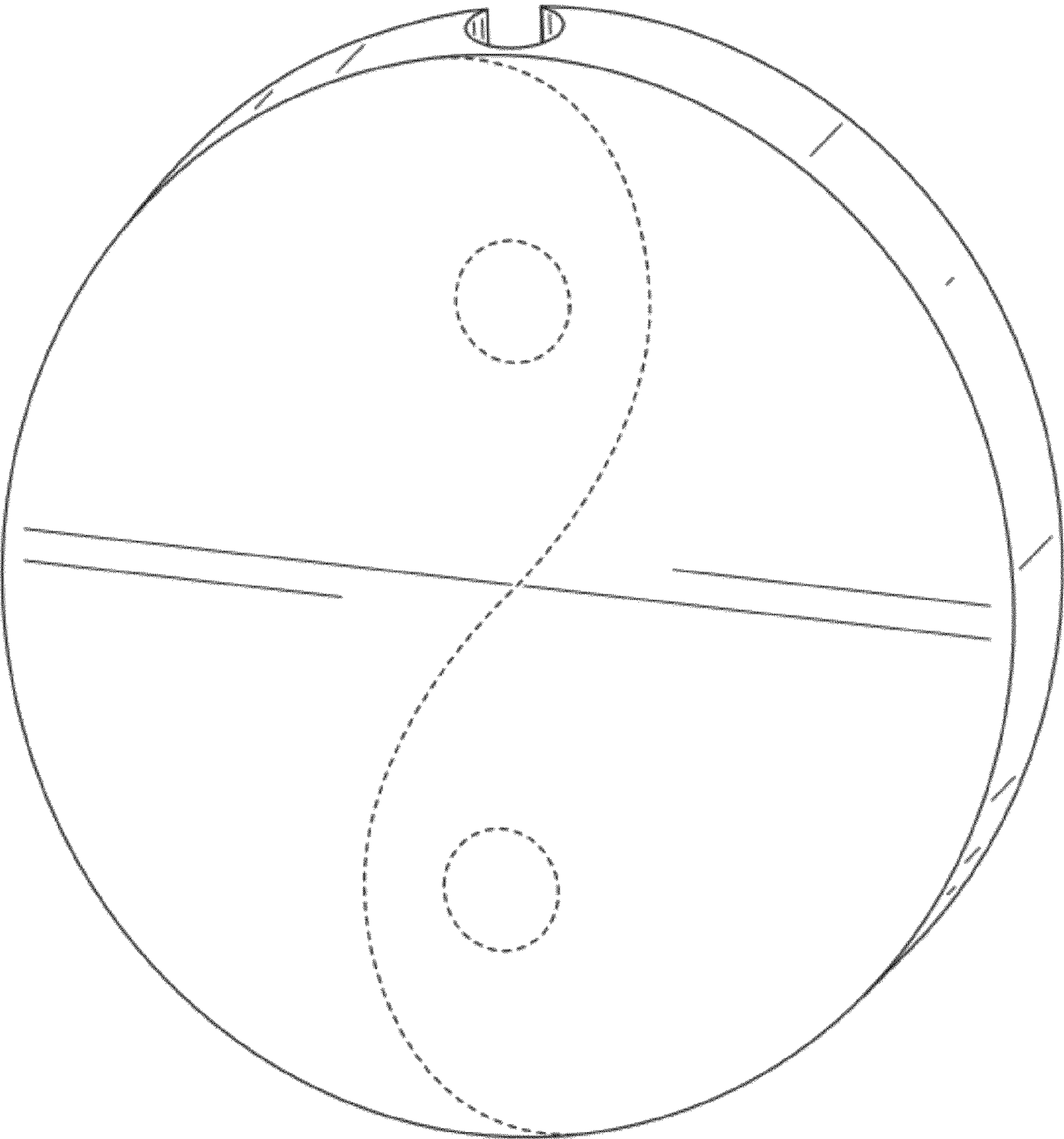


FIG. 8

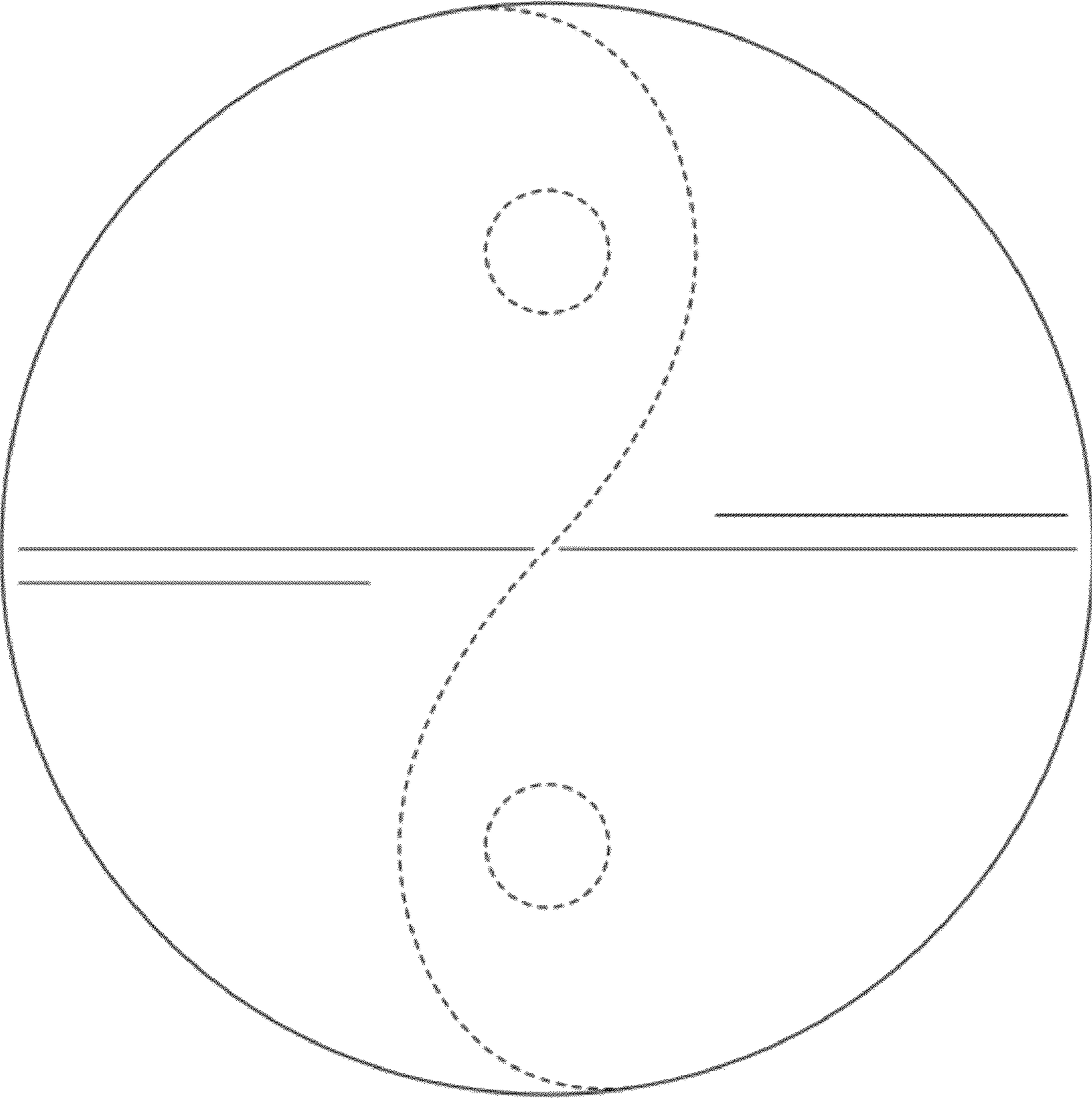


FIG. 9

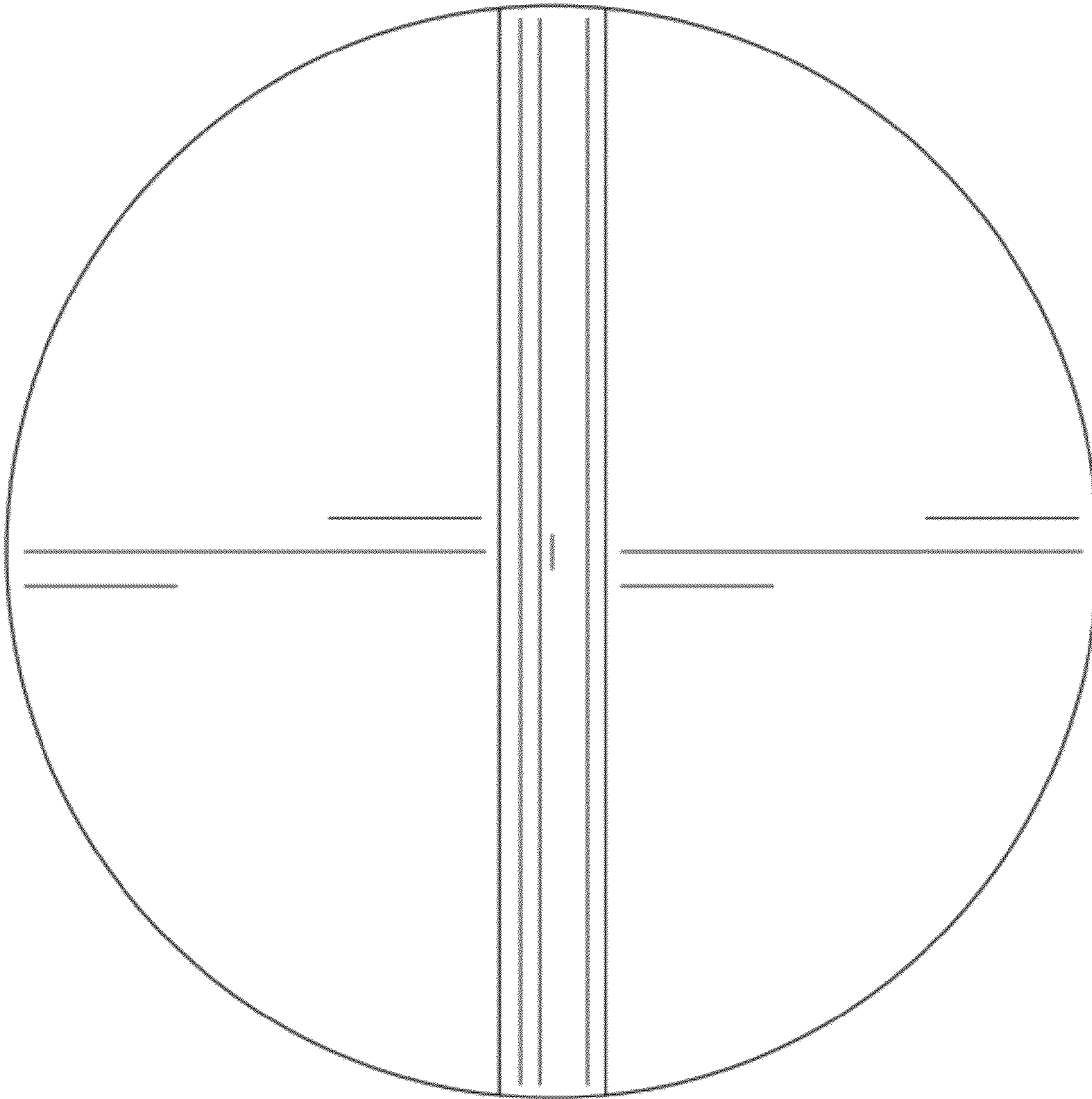


FIG. 10

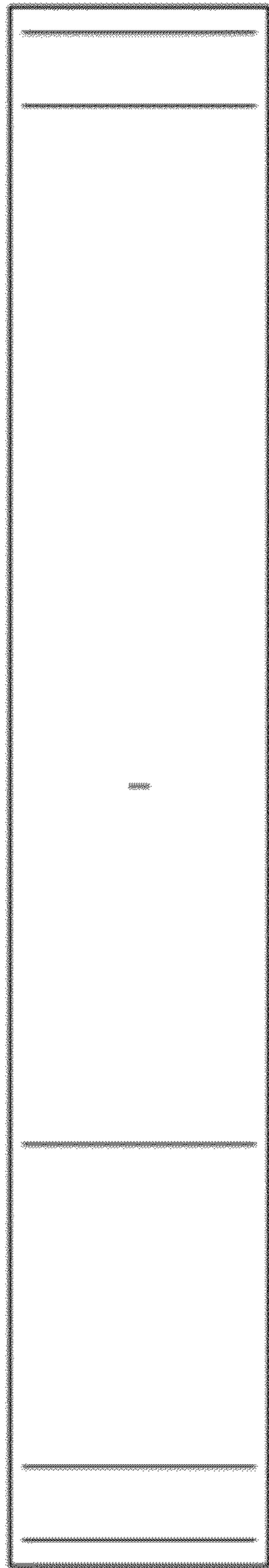


FIG. 11

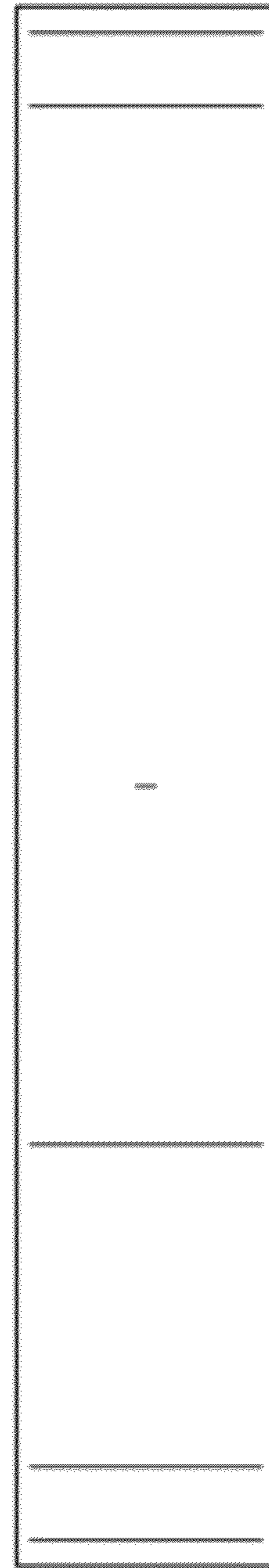


FIG. 12

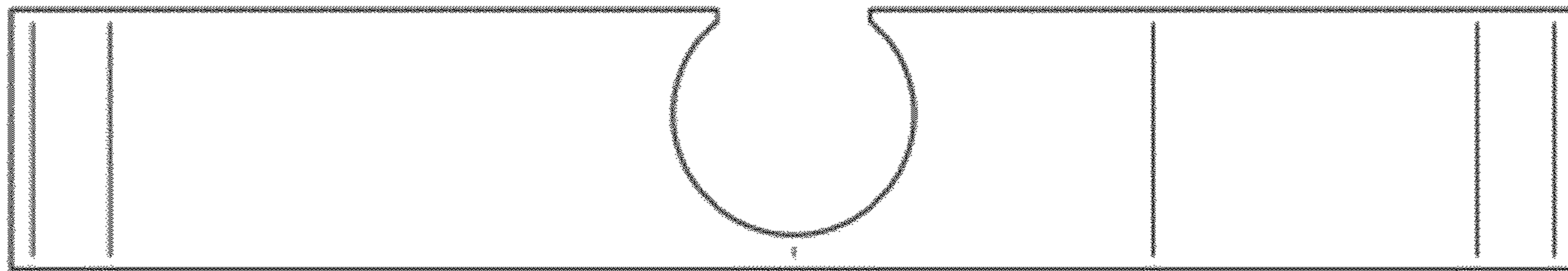


FIG. 13

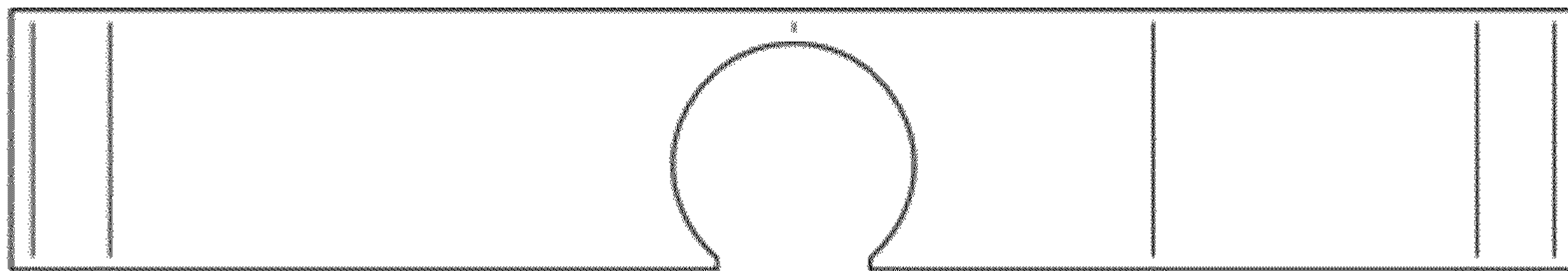


FIG. 14

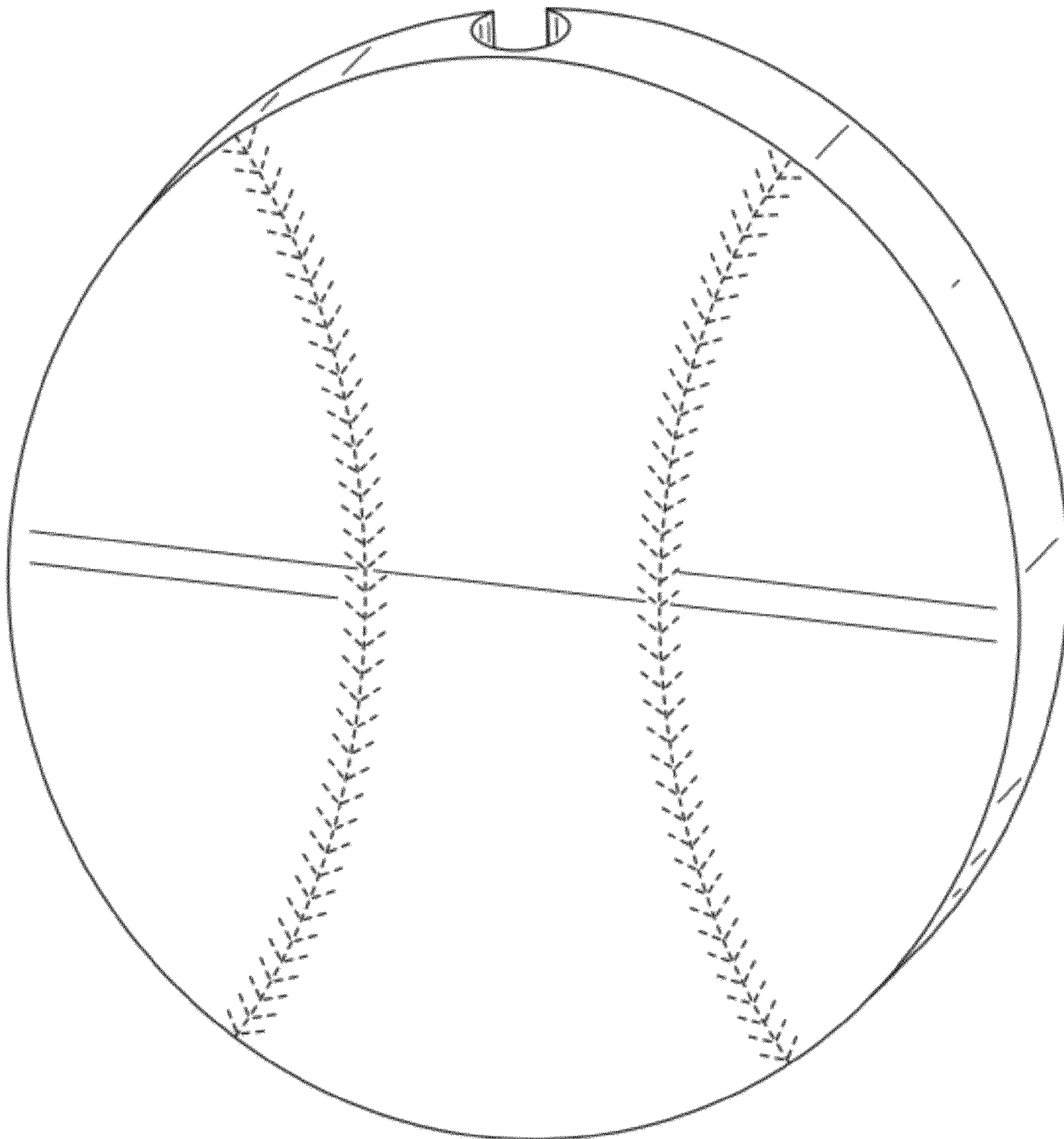


FIG. 15

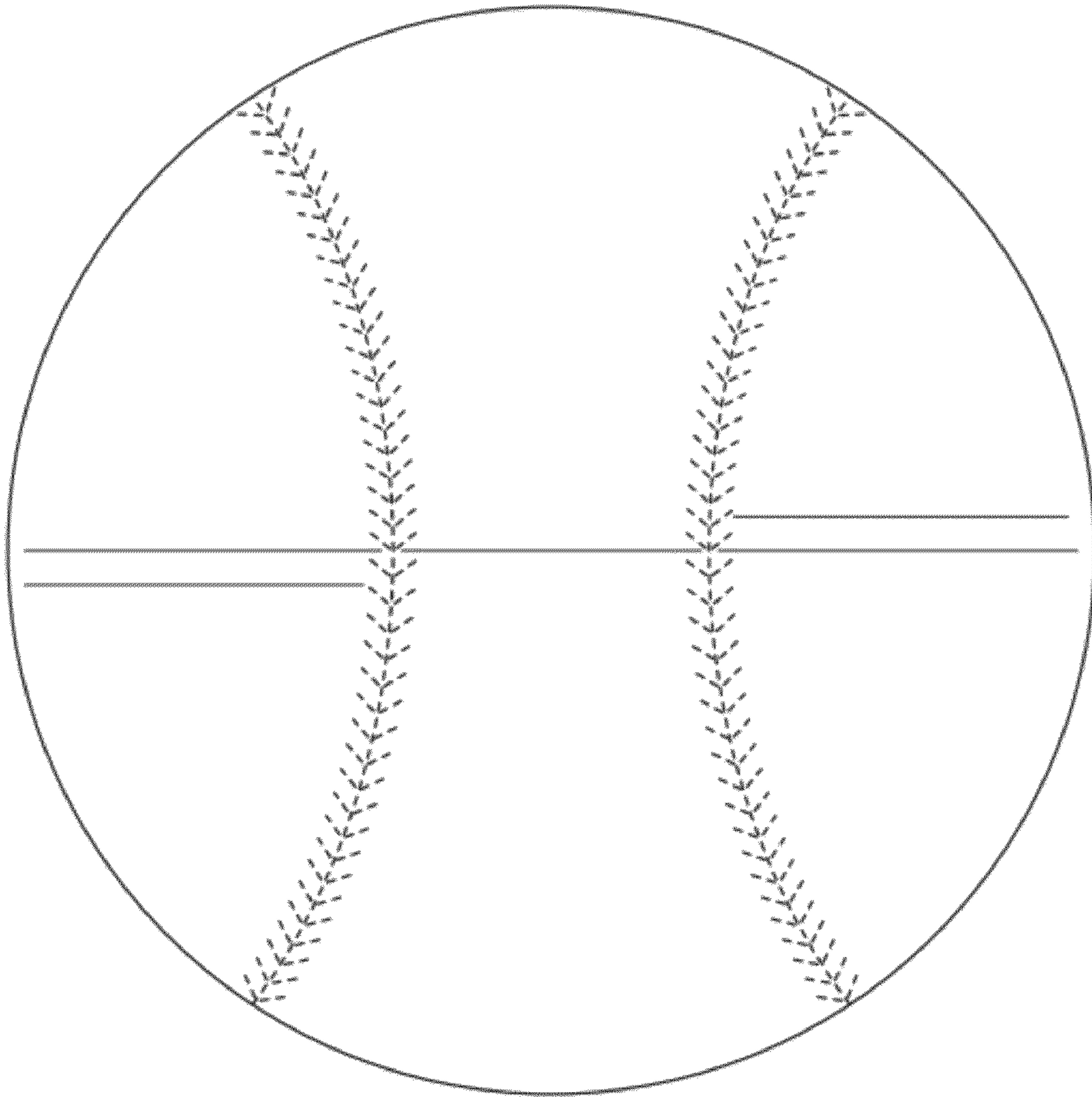


FIG. 16

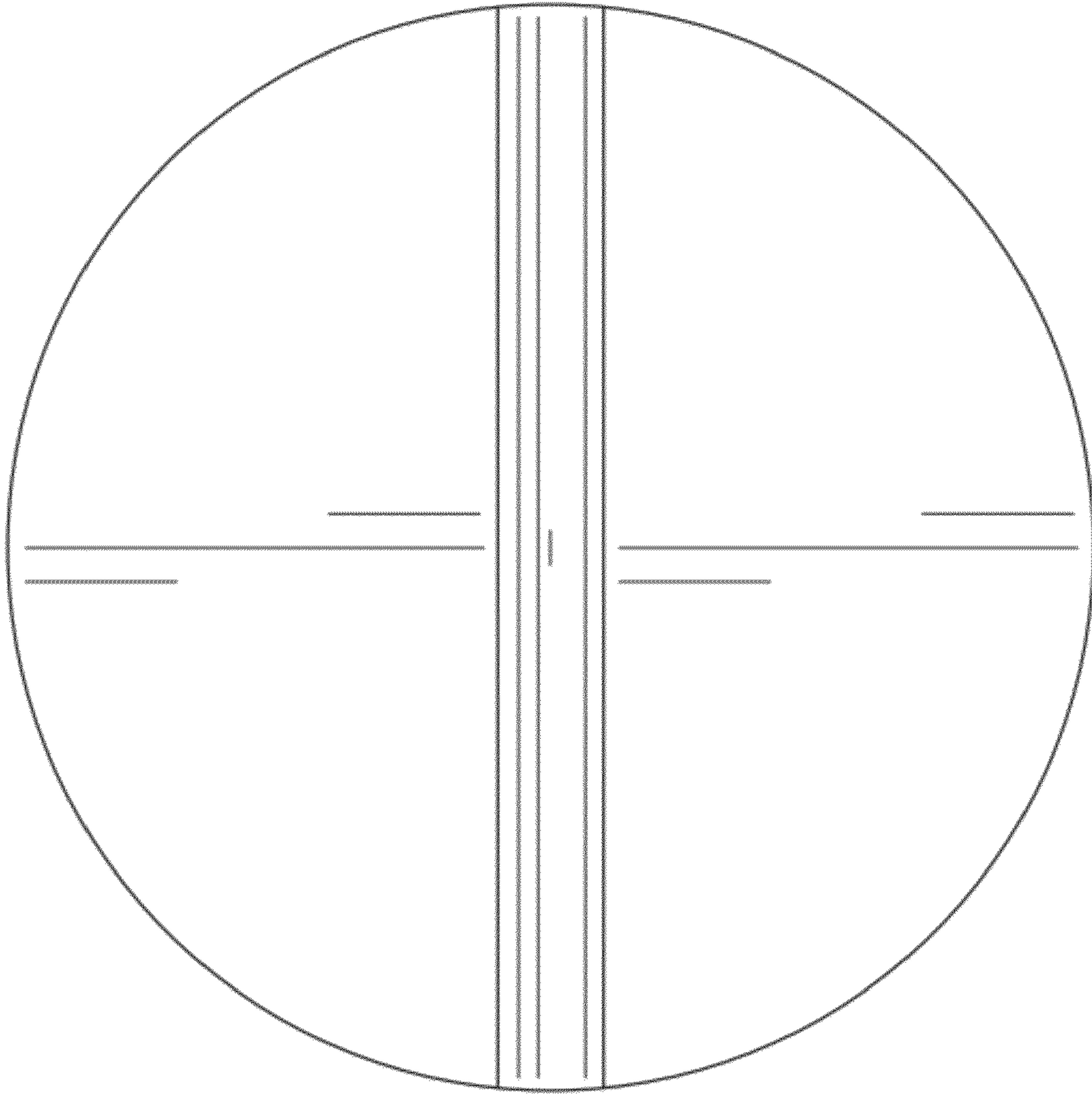


FIG. 17

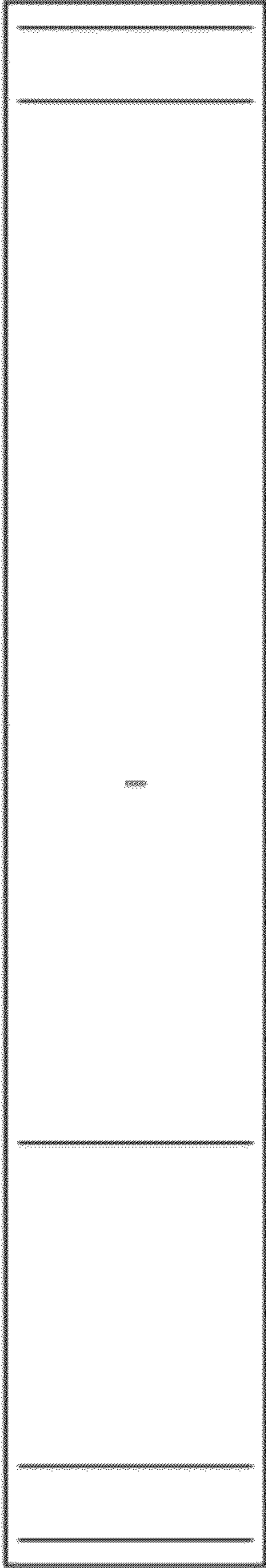


FIG. 18

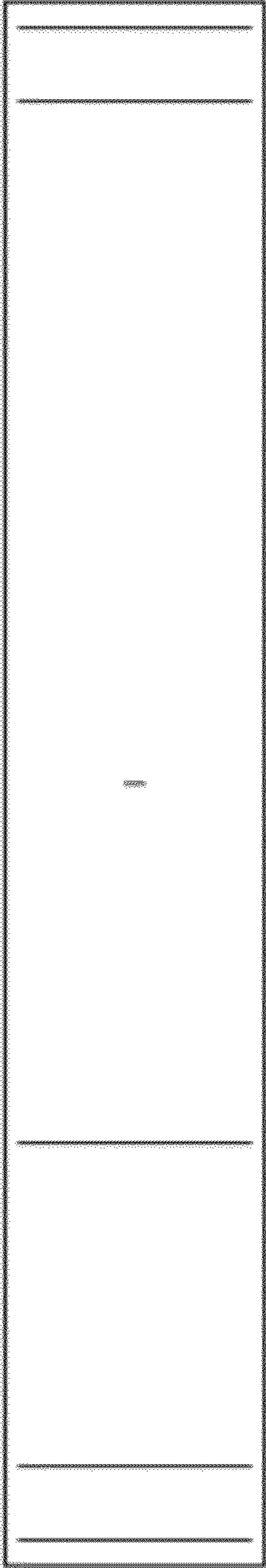


FIG. 19

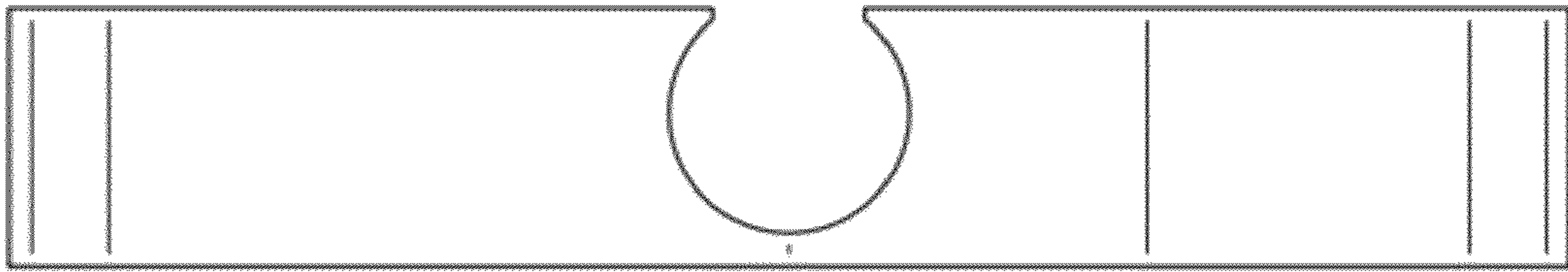


FIG. 20

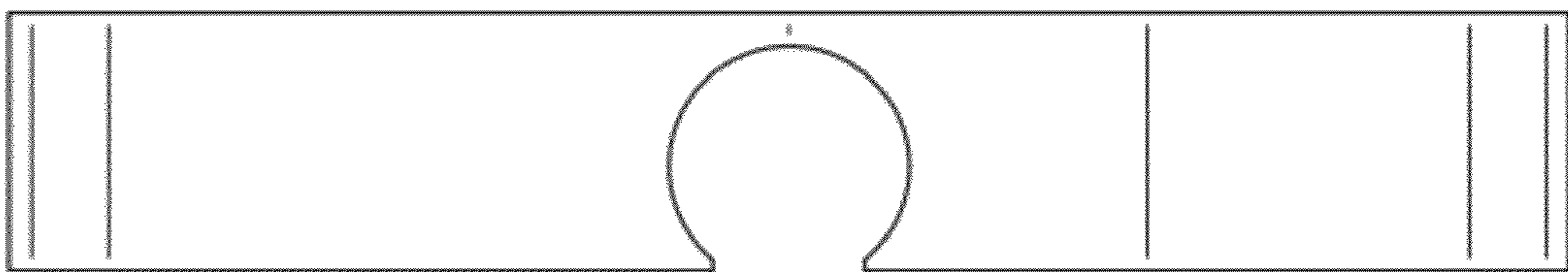


FIG. 21



FIG. 22



FIG. 23

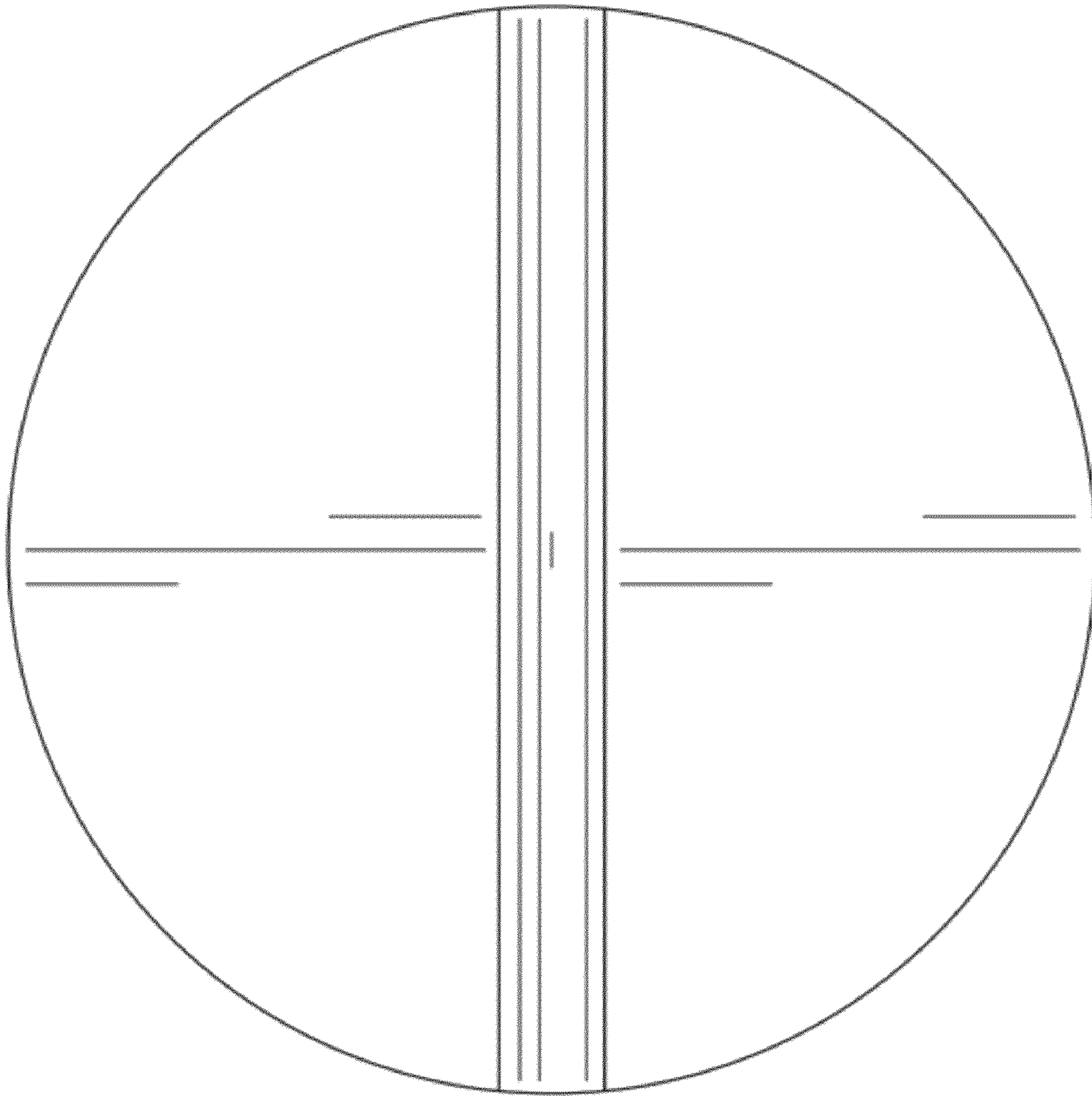


FIG. 24

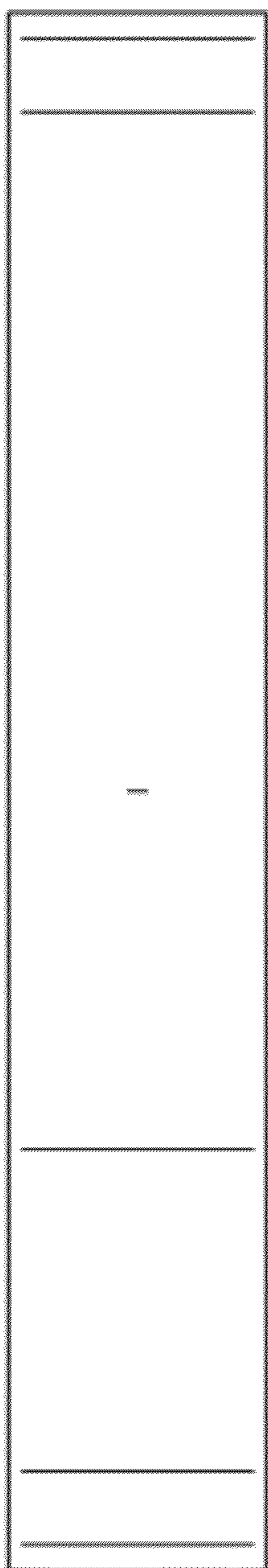


FIG. 25

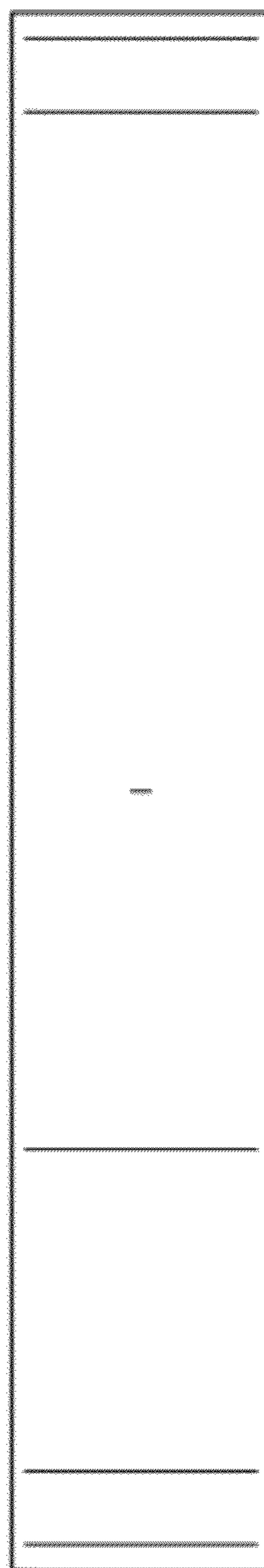


FIG. 26

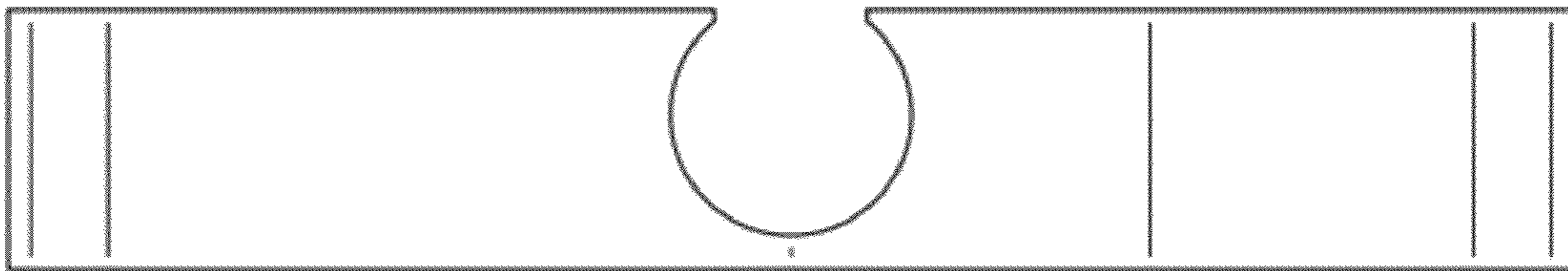


FIG. 27

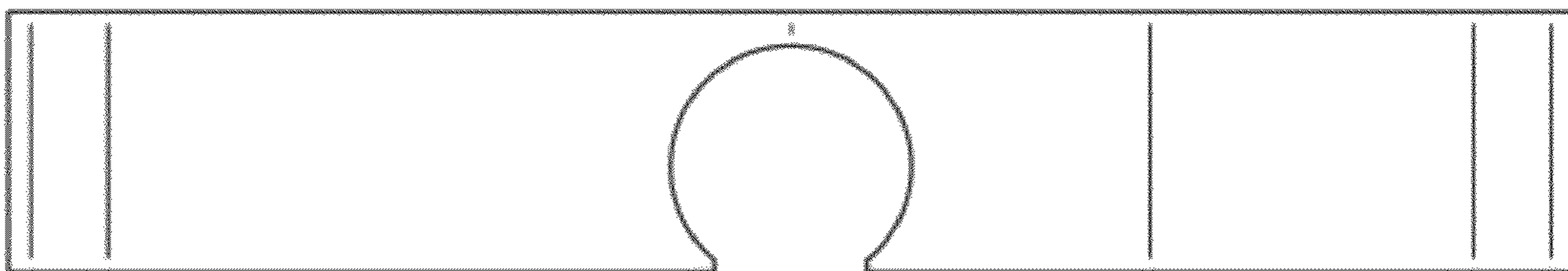


FIG. 28