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(12) **United States Design Patent** (10) **Patent No.:** **US D953,075 S**  
**Smith et al.** (45) **Date of Patent:** **\*\* May 31, 2022**

(54) **DISPLAY STAND**  
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 (\*\*) Term: **15 Years**  
 (21) Appl. No.: **29/717,541**  
 (22) Filed: **Dec. 18, 2019**

**Related U.S. Application Data**

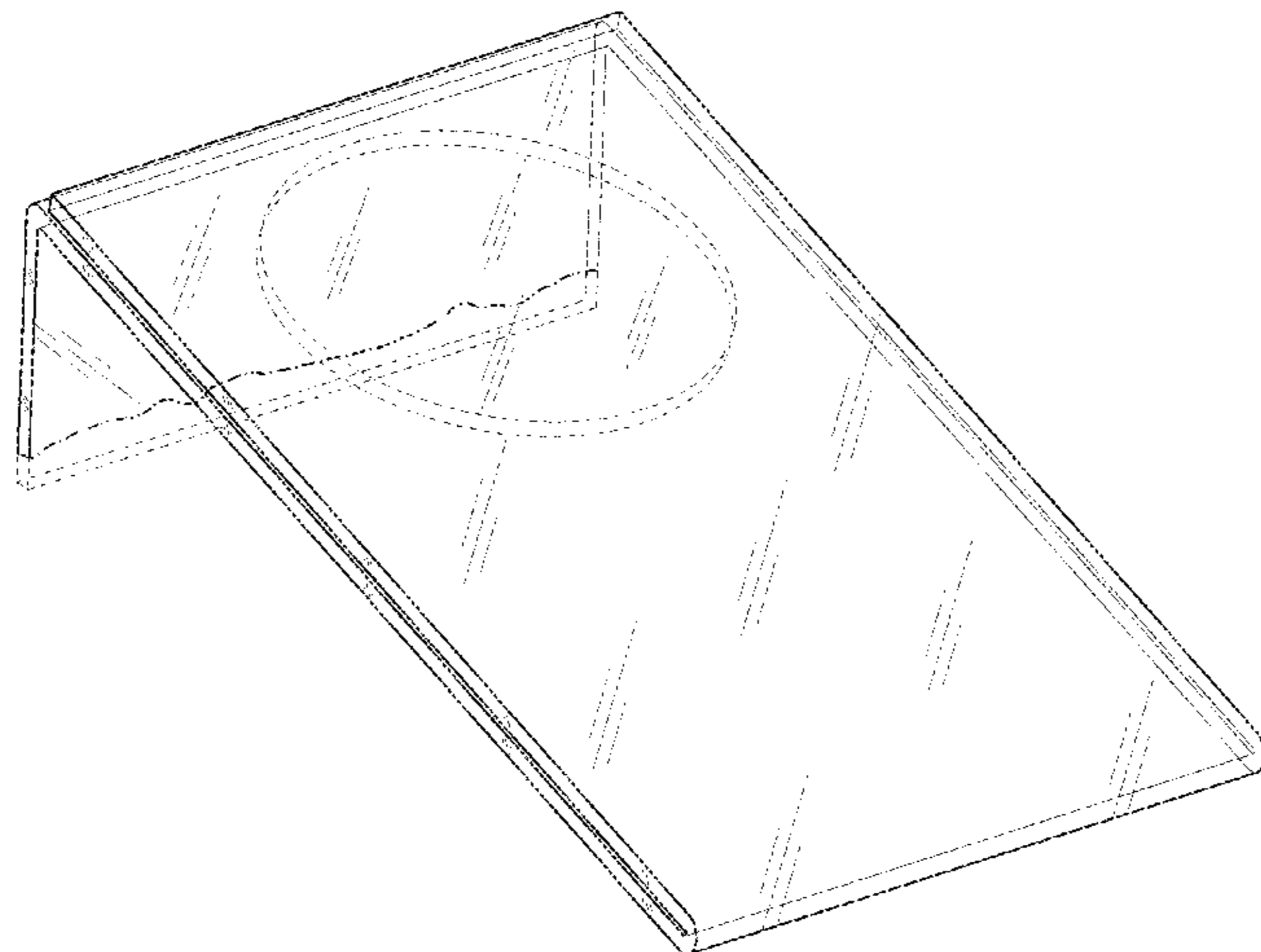
(62) Division of application No. 29/668,887, filed on Nov. 2, 2018, now Pat. No. Des. 878,120.  
 (51) **LOC (13) Cl.** ..... **06-06**  
 (52) **U.S. Cl.**  
 USPC ..... **D6/675.4**  
 (58) **Field of Classification Search**  
 USPC ..... D6/300, 310, 314, 672, 678, 678.2, 682, D6/682.1, 682.2, 675, 675.4; D3/318, D3/328  
 CPC ..... A47B 73/00; A47B 81/006; A47F 5/0018; A47F 5/16; A47F 7/28; A47F 7/283  
 See application file for complete search history.

**References Cited**

**U.S. PATENT DOCUMENTS**

D141,059 S \* 5/1945 Seigel ..... D6/314  
 2,409,814 A \* 10/1946 Vargish ..... A47G 1/141  
 40/745  
 2,434,860 A \* 1/1948 Oxley ..... A47G 1/141  
 248/460  
 2,881,008 A \* 4/1959 Goldman ..... A47B 23/043  
 281/33  
 2,982,568 A \* 5/1961 Wolfe ..... B42F 13/402  
 281/33  
 3,086,658 A \* 4/1963 Palmer ..... B42D 5/005  
 211/50

D205,123 S \* 6/1966 Giesecke ..... D6/311  
 D228,998 S \* 11/1973 Rozman ..... D6/310  
 D238,528 S \* 1/1976 Crawford ..... D6/314  
 4,073,460 A \* 2/1978 Dale ..... B43M 99/00  
 248/174  
 D247,944 S \* 5/1978 Gaiti ..... D6/314  
 4,165,572 A \* 8/1979 Sussman ..... G09F 7/002  
 40/661  
 4,442,617 A \* 4/1984 Frye ..... G09F 1/14  
 40/661  
 D274,703 S \* 7/1984 Vogel ..... D10/15  
 D278,109 S \* 3/1985 Leeds ..... D19/91  
 D284,777 S \* 7/1986 Anthony ..... D19/91  
 D285,152 S \* 8/1986 Smith ..... D19/34.1  
 4,771,976 A \* 9/1988 Su ..... A47B 19/06  
 108/102  
 D298,553 S \* 11/1988 Zobitz ..... D20/43  
 D319,150 S \* 8/1991 Biddlecom ..... D6/314  
 D329,558 S \* 9/1992 Keown ..... D19/90  
 5,209,452 A 5/1993 Goldberg  
 5,248,870 A 9/1993 Redal  
 D354,520 S \* 1/1995 Pong ..... D19/88  
 5,390,437 A \* 2/1995 Pearson ..... G09F 1/10  
 40/661  
 D368,184 S \* 3/1996 Eley ..... D6/406.4  
 D393,104 S 3/1998 Wolff  
 D396,562 S \* 8/1998 Kenney ..... D6/300  
 5,878,982 A \* 3/1999 Cumby ..... A01G 5/04  
 248/27.8  
 5,979,097 A \* 11/1999 Moore ..... G09F 1/12  
 40/124.03  
 D437,711 S 2/2001 Berg  
 D444,304 S \* 7/2001 Polonsky ..... D19/91  
 D444,646 S 7/2001 Weisz et al.  
 6,415,537 B1 \* 7/2002 Kenney ..... A47G 1/142  
 40/649  
 D461,977 S \* 8/2002 Mitchell ..... D6/701  
 6,484,429 B1 11/2002 Przylucki  
 D468,542 S \* 1/2003 Hennekes ..... D6/310  
 6,523,291 B2 \* 2/2003 Nagel ..... G09F 3/20  
 40/649  
 D497,516 S \* 10/2004 Roberts ..... D7/601  
 D505,841 S 6/2005 Fiedeler et al.  
 D526,855 S 8/2006 Wolff  
 D528,876 S 9/2006 King  
 D534,730 S 1/2007 Hardy  
 D550,515 S 9/2007 Chiang et al.  
 D595,782 S 7/2009 Whitfield  
 D616,501 S \* 5/2010 Maier-Hunke ..... D20/10  
 D622,079 S 8/2010 Stukenberg et al.  
 D632,122 S \* 2/2011 Foster ..... D6/635  
 D640,750 S 6/2011 Bird  
 D670,919 S 11/2012 Shamoan



D695,987 S	12/2013	Starr	
D698,641 S	2/2014	Theisen et al.	
D699,790 S *	2/2014	Zhu .....	D20/43
D705,359 S	5/2014	Kopco	
D715,078 S *	10/2014	Bibeau .....	D6/678
D724,597 S	3/2015	Akana et al.	
9,038,300 B2	5/2015	Theisen	
D747,112 S *	1/2016	Weidner .....	D6/312
D748,730 S	2/2016	Kopco	
D748,731 S	2/2016	Kopco	
D748,732 S	2/2016	Kopco	
D756,226 S	5/2016	In et al.	
D758,847 S	6/2016	Stuart et al.	
D760,214 S *	6/2016	Kemper .....	D14/253
D768,441 S	10/2016	Rook	
D769,653 S	10/2016	Peltosaari	
D779,478 S	2/2017	Justiss et al.	
D787,840 S *	5/2017	Spigler .....	D6/310
9,677,704 B1 *	6/2017	Thelen .....	F16M 11/22
D800,735 S	10/2017	Akana et al.	
D802,344 S	11/2017	Bailey	
D812,939 S	3/2018	Modlin	
D817,105 S *	5/2018	Stuart .....	D7/600.1
D820,623 S	6/2018	Akana et al.	
D829,510 S	10/2018	Harms	
D832,698 S	11/2018	Uglialoro	
D834,575 S	11/2018	Su	
D837,799 S	1/2019	Chan et al.	
D847,269 S	4/2019	Leung	
D859,894 S	9/2019	Smith et al.	
D868,753 S *	12/2019	Kolton .....	D14/224
D872,518 S *	1/2020	Robb .....	D7/368
D878,120 S *	3/2020	Smith .....	D6/682.1
D900,517 S *	11/2020	Smith .....	D6/682.1
D916,535 S *	4/2021	Mortensen .....	D6/672
2004/0074127 A1	4/2004	Schneider	
2006/0278665 A1	12/2006	Bennett	
2010/0282924 A1 *	11/2010	Boies .....	A47B 23/042 248/163.1
2017/0013974 A1 *	1/2017	Bogdan .....	A47F 5/08
2018/0310708 A1 *	11/2018	Watson .....	A47F 5/105
2019/0075946 A1 *	3/2019	Tran .....	A47F 7/0021

OTHER PUBLICATIONS

<https://www.alibaba.com/product-detail/Acrylic-Menu-Card-Table-Holder-Plastic-60693974666.html> Jun. 18, 2020.  
 U.S. Appl. No. 29/668,887, filed Nov. 2, 2018, Smith.  
 U.S. Appl. No. 29/717,545, filed Dec. 18, 2019, Smith.  
 U.S. Appl. No. 29/717,548, filed Dec. 18, 2019, Smith.  
 “Napkin Holder.” Publication believed to be in 2016 (unable to confirm publication date) (1 page).  
 ShopPOPdisplays. “Clear Acrylic Coaster Set w/ Rack.” Available: <https://www.shoppopdisplays.com/11215/clear-acrylic-coaster-set-w-rack.html>. Earliest known date: Jul. 25, 2016 (5 pages).

\* cited by examiner

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(57) CLAIM

The ornamental design for a display stand, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a display stand showing our new Design in accordance with a first variant of said Design; FIG. 2 is a top plan view of the display stand shown in FIG. 1; FIG. 3 is a bottom plan view of the display stand shown in FIG. 1;

FIG. 4 is a left side view of the display stand shown in FIG. 1; FIG. 5 is a right side view of the display stand shown in FIG. 1; FIG. 6 is a front view of the display stand shown in FIG. 1; FIG. 7 is a rear view of the display stand shown in FIG. 1; FIG. 8 is a further perspective view of the display stand shown in FIG. 1, FIG. 9 is a perspective view of a display stand showing our new Design in accordance with a second variant of said Design; FIG. 10 is a top plan view of the display stand shown in FIG. 9; FIG. 11 is a bottom plan view of the display stand shown in FIG. 9; FIG. 12 is a left side view of the display stand shown in FIG. 9; FIG. 13 is a right side view of the display stand shown in FIG. 9; FIG. 14 is a front view of the display stand shown in FIG. 9; FIG. 15 is a rear view of the display stand shown in FIG. 9; FIG. 16 is a further perspective view of the display stand shown in FIG. 9; FIG. 17 is a perspective view of a display stand showing our new Design in accordance with a third variant of said Design; FIG. 18 is a top plan view of the display stand shown in FIG. 17; FIG. 19 is a bottom plan view of the display stand shown in FIG. 17; FIG. 20 is a left side view of the display stand shown in FIG. 17; FIG. 21 is a right side view of the display stand shown in FIG. 17; FIG. 22 is a front view of the display stand shown in FIG. 17; FIG. 23 is a rear view of the display stand shown in FIG. 17; FIG. 24 is a further perspective view of the display stand shown in FIG. 17; FIG. 25 is a perspective view of a display stand showing our new Design in accordance with a fourth variant of said Design; FIG. 26 is a top plan view of the display stand shown in FIG. 25; FIG. 27 is a bottom plan view of the display stand shown in FIG. 25; FIG. 28 is a left side view of the display stand shown in FIG. 25; FIG. 29 is a right side view of the display stand shown in FIG. 25; FIG. 30 is a front view of the display stand shown in FIG. 25; FIG. 31 is a rear view of the display stand shown in FIG. 25; and, FIG. 32 is a further perspective view of the display stand shown in FIG. 25. The broken lines depict portions of the display stand that form no part of the claimed design. The dash-dot-dash lines do not constitute a feature of the claimed design, and are included for illustrative purposes only in order to define the boundary of the design.

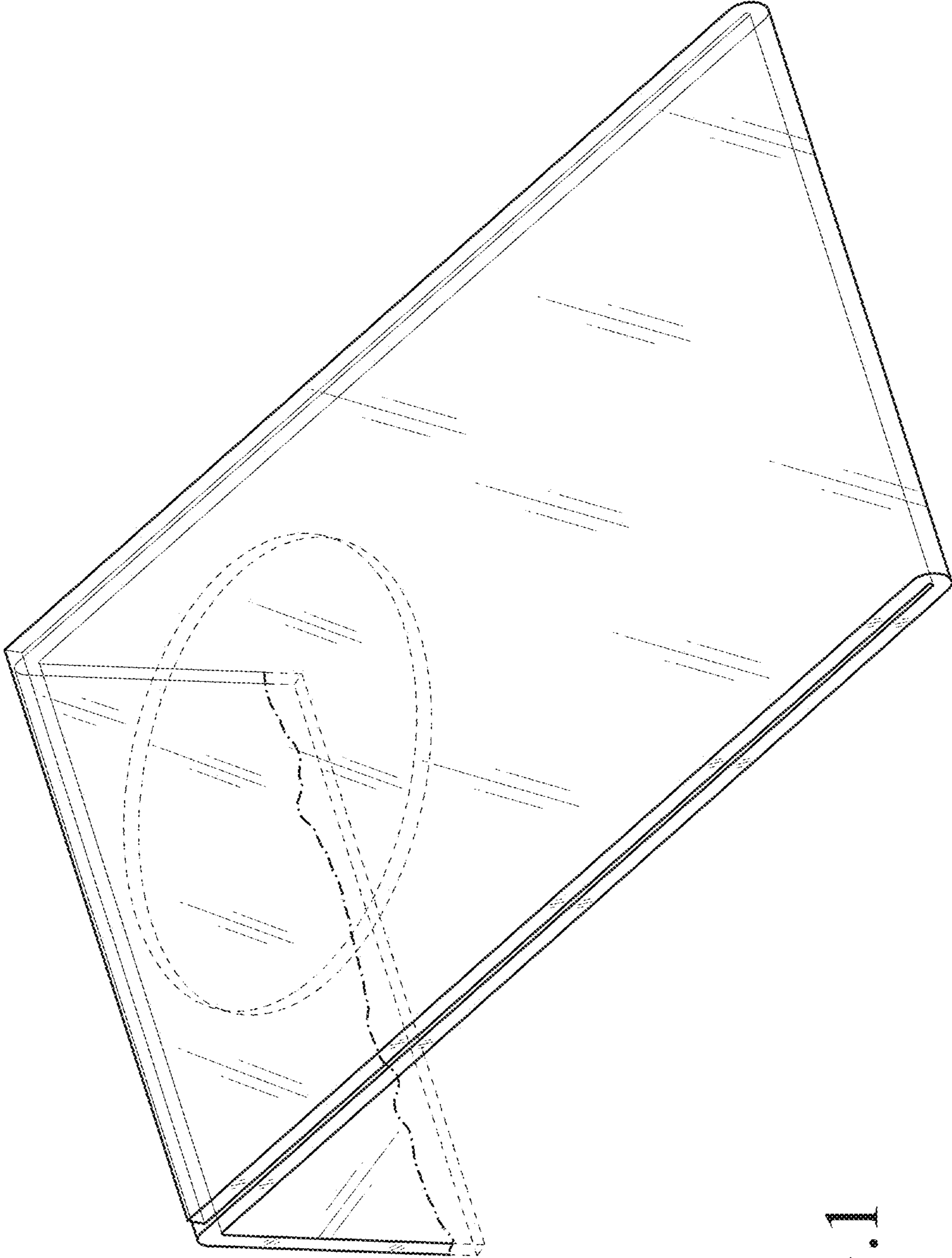


FIG.1

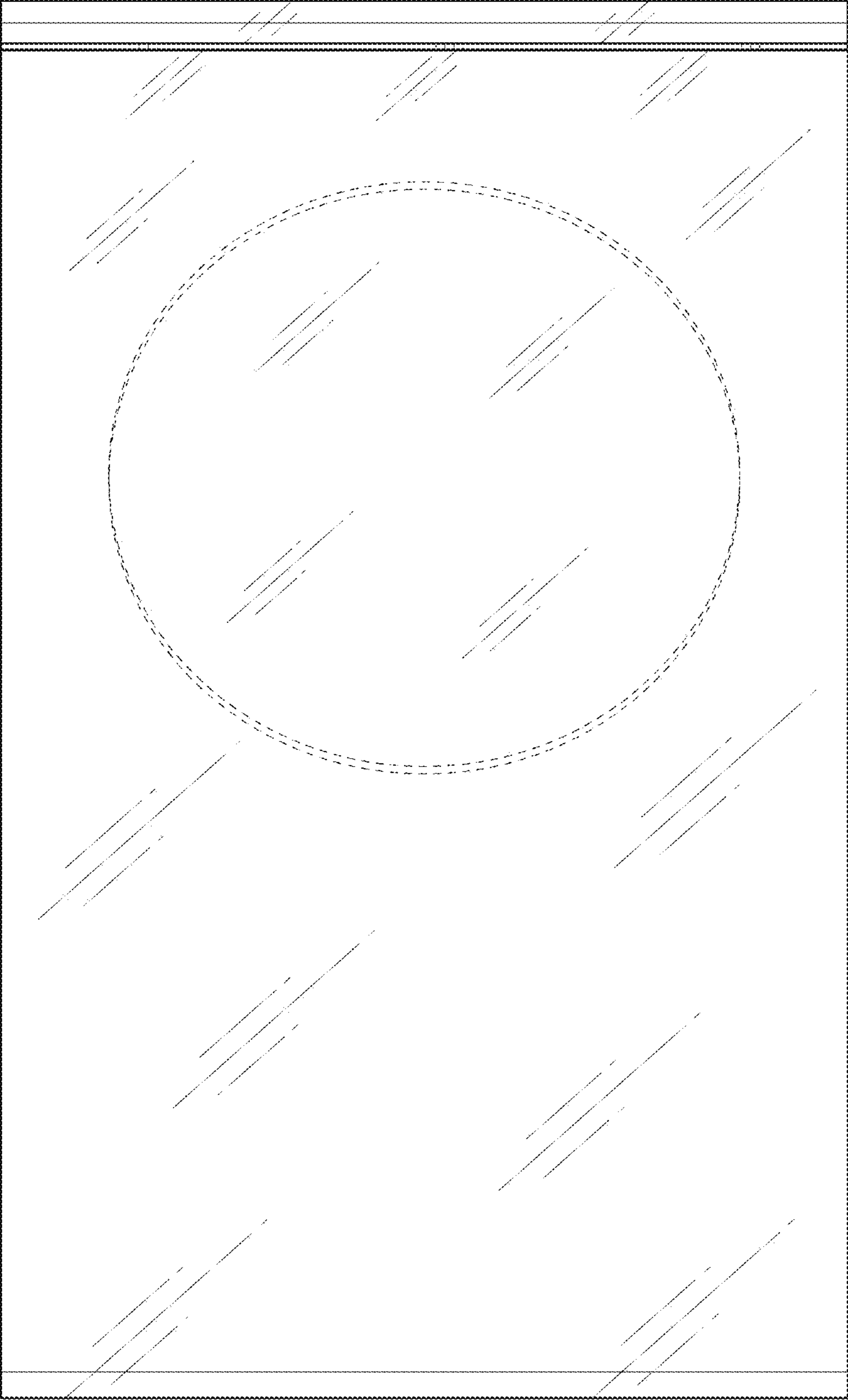


FIG.2

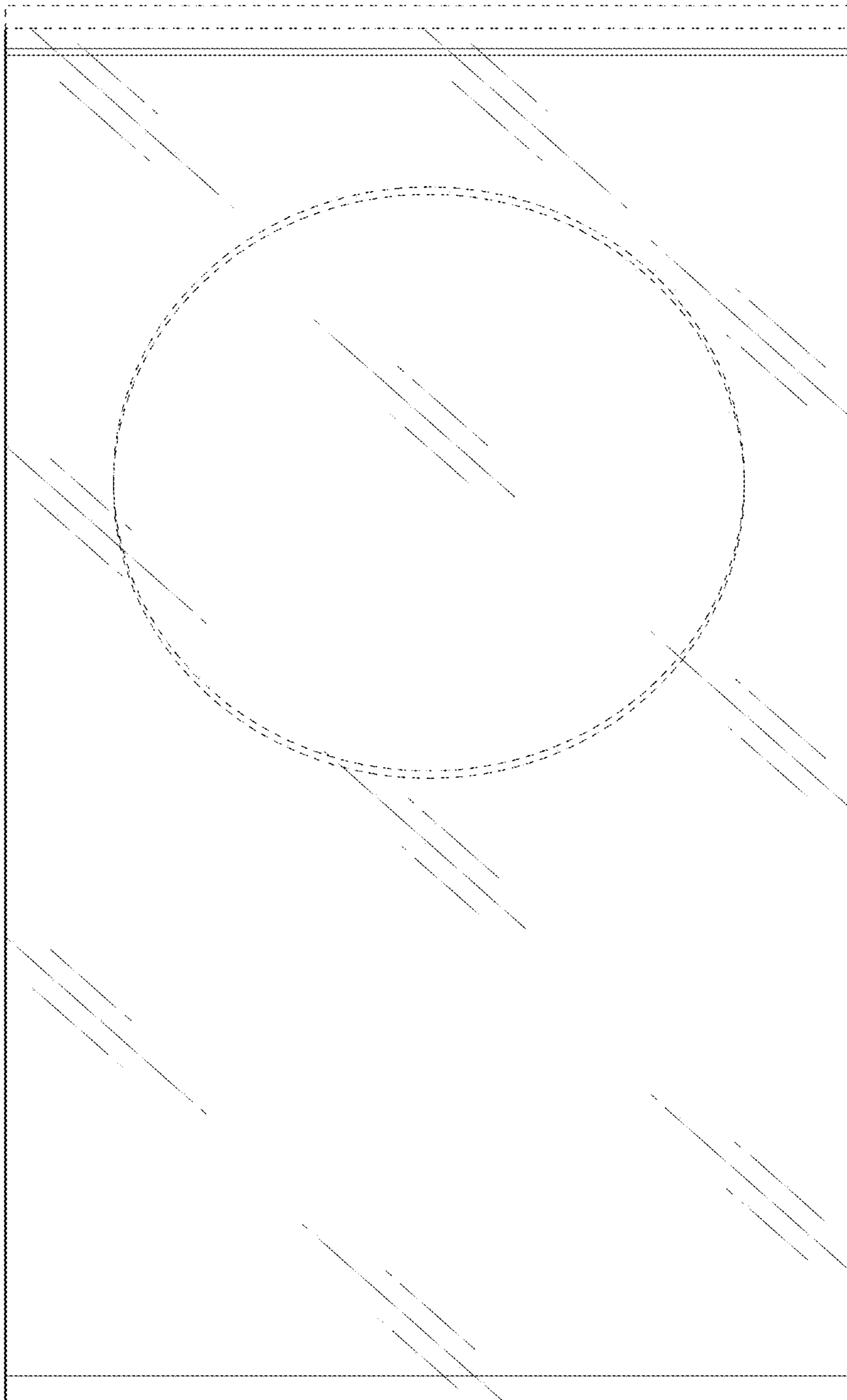


FIG. 3

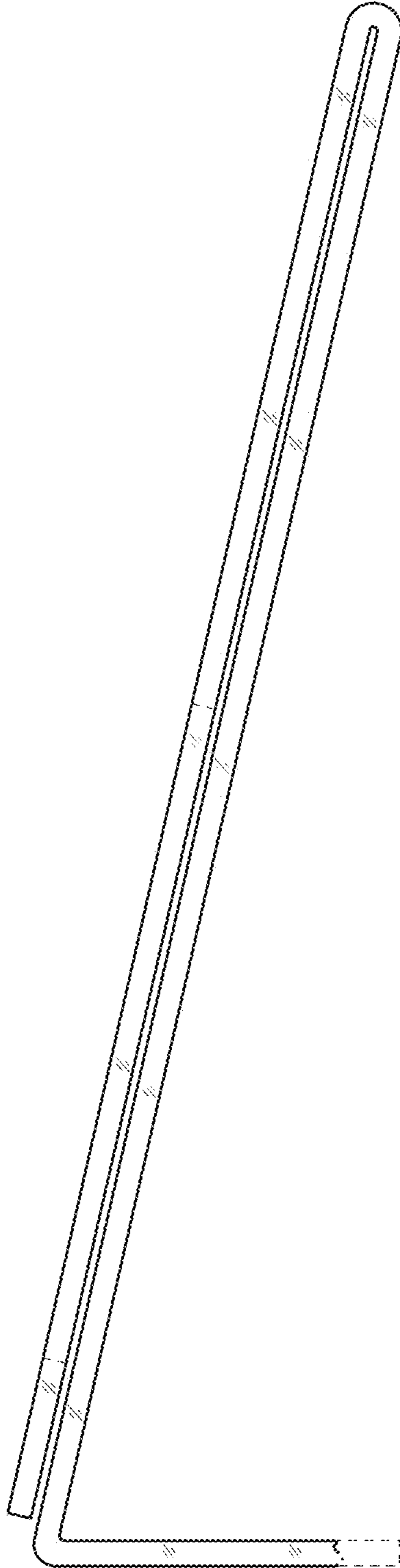


FIG.4

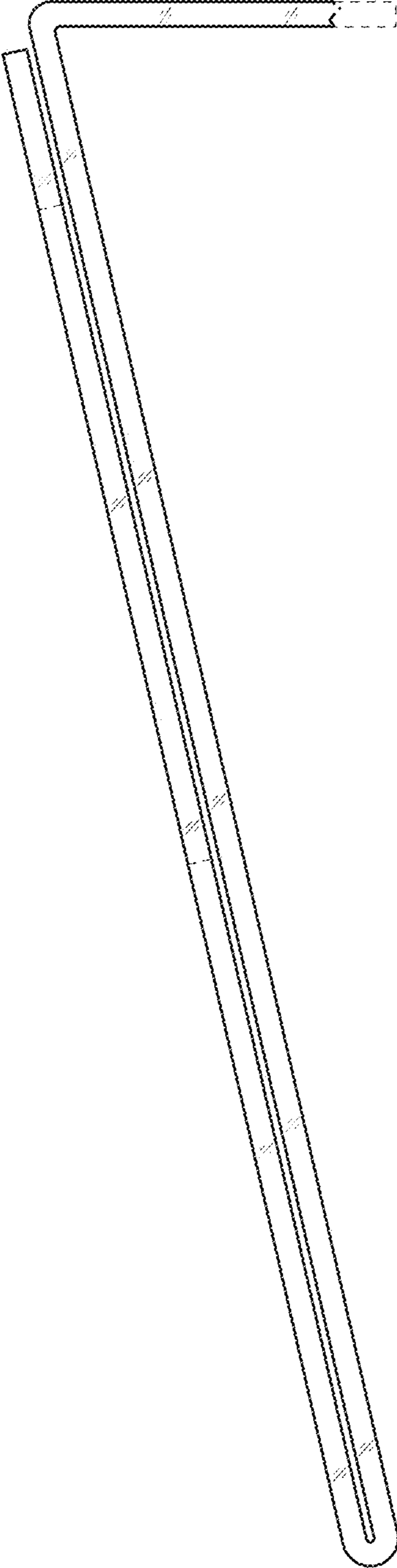


FIG. 5

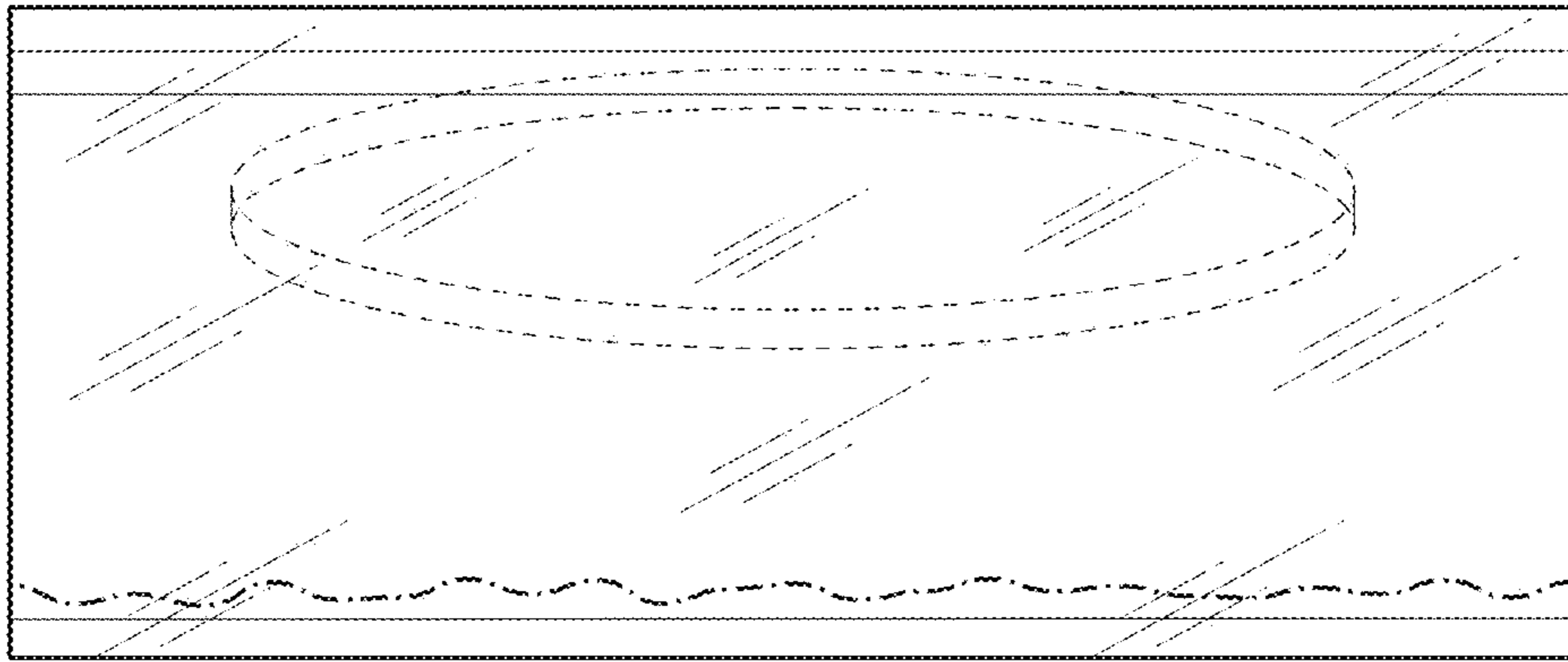


FIG.6



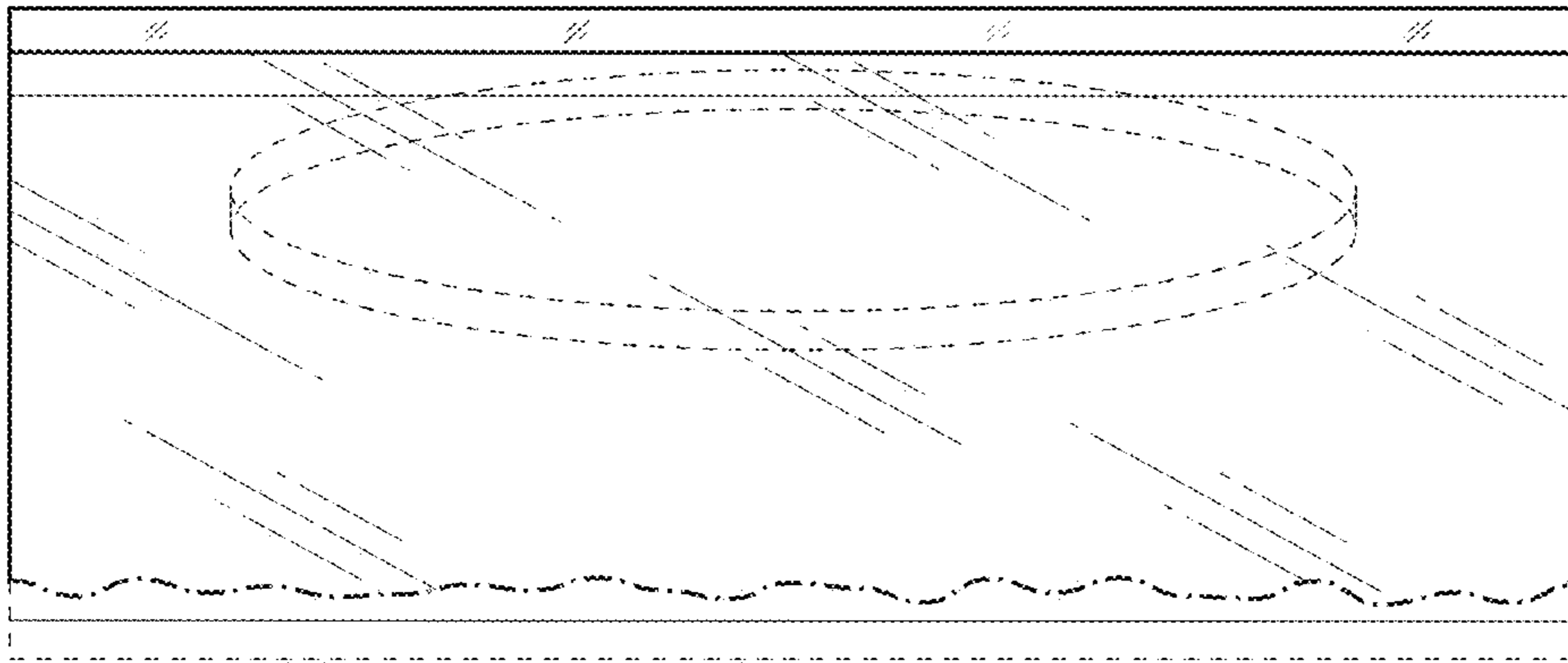


FIG.7

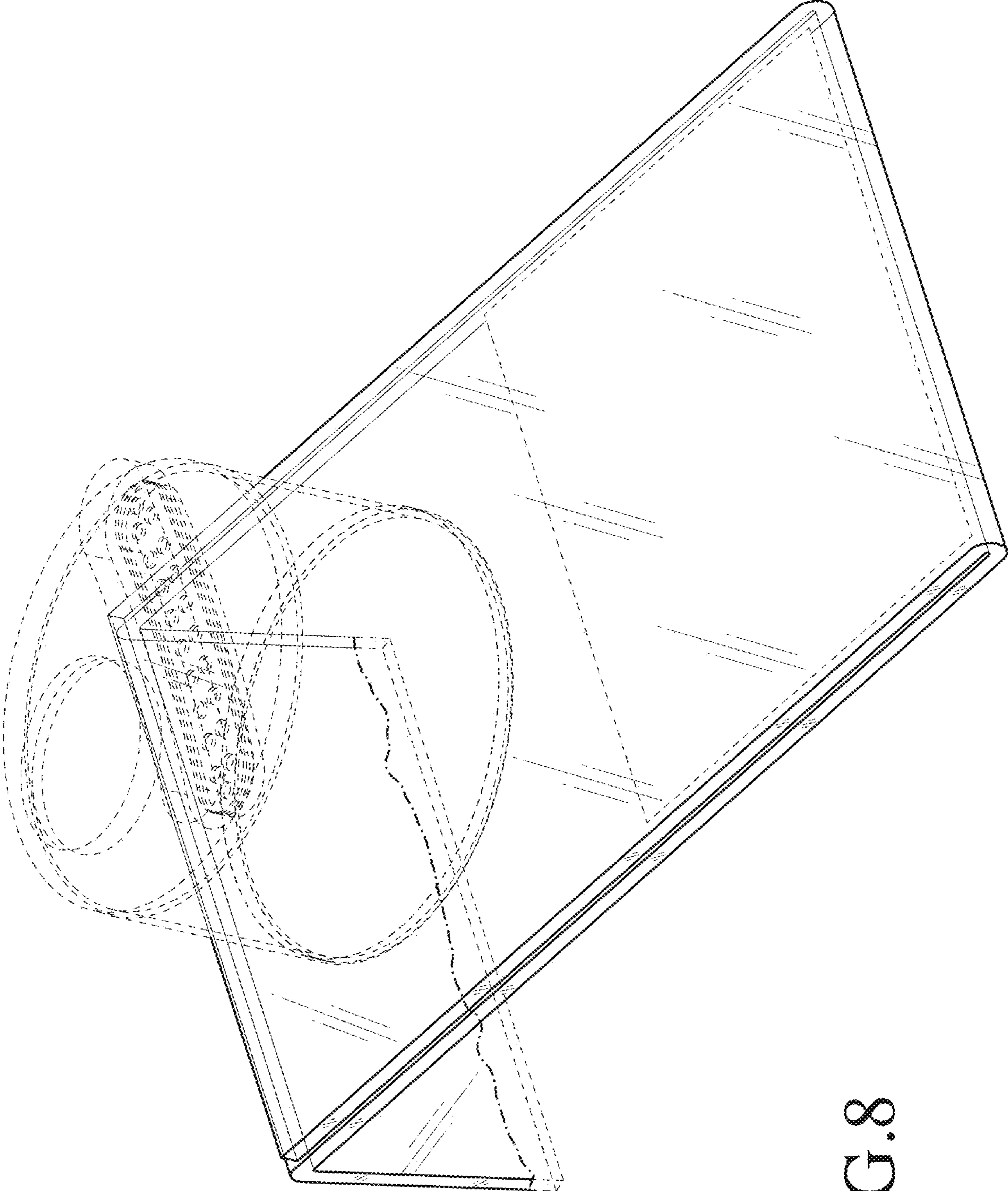


FIG. 8

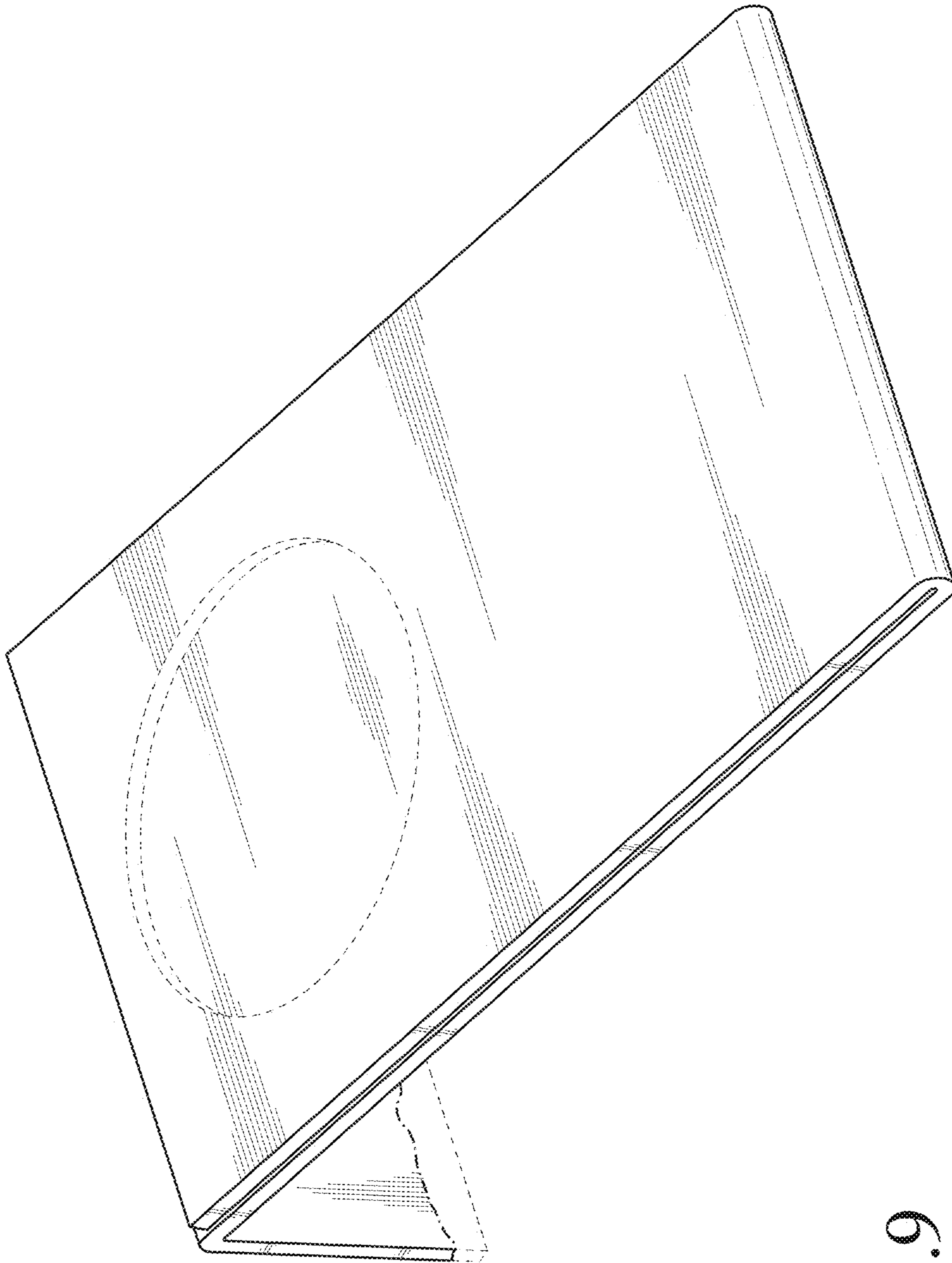


FIG. 9

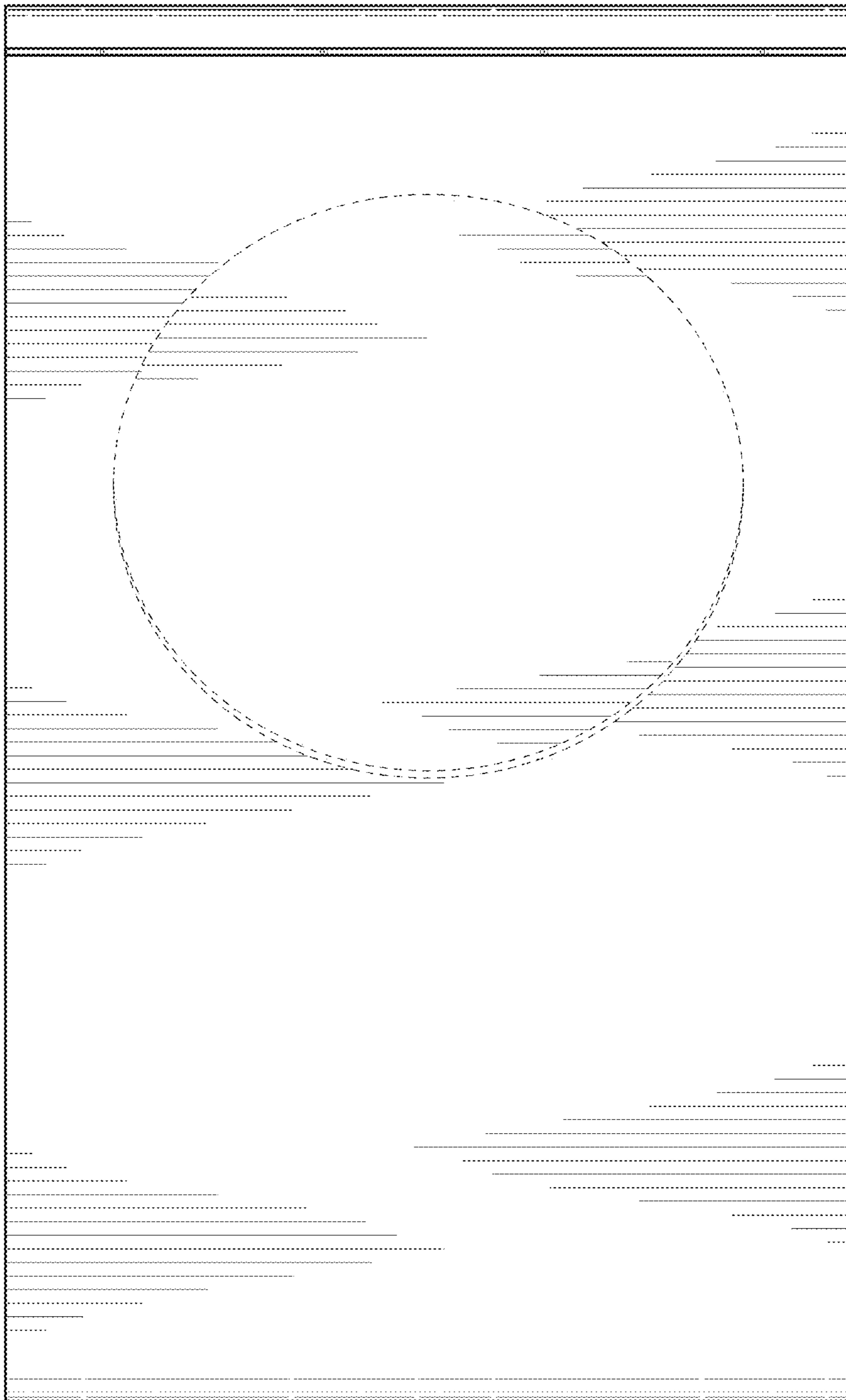


FIG.10

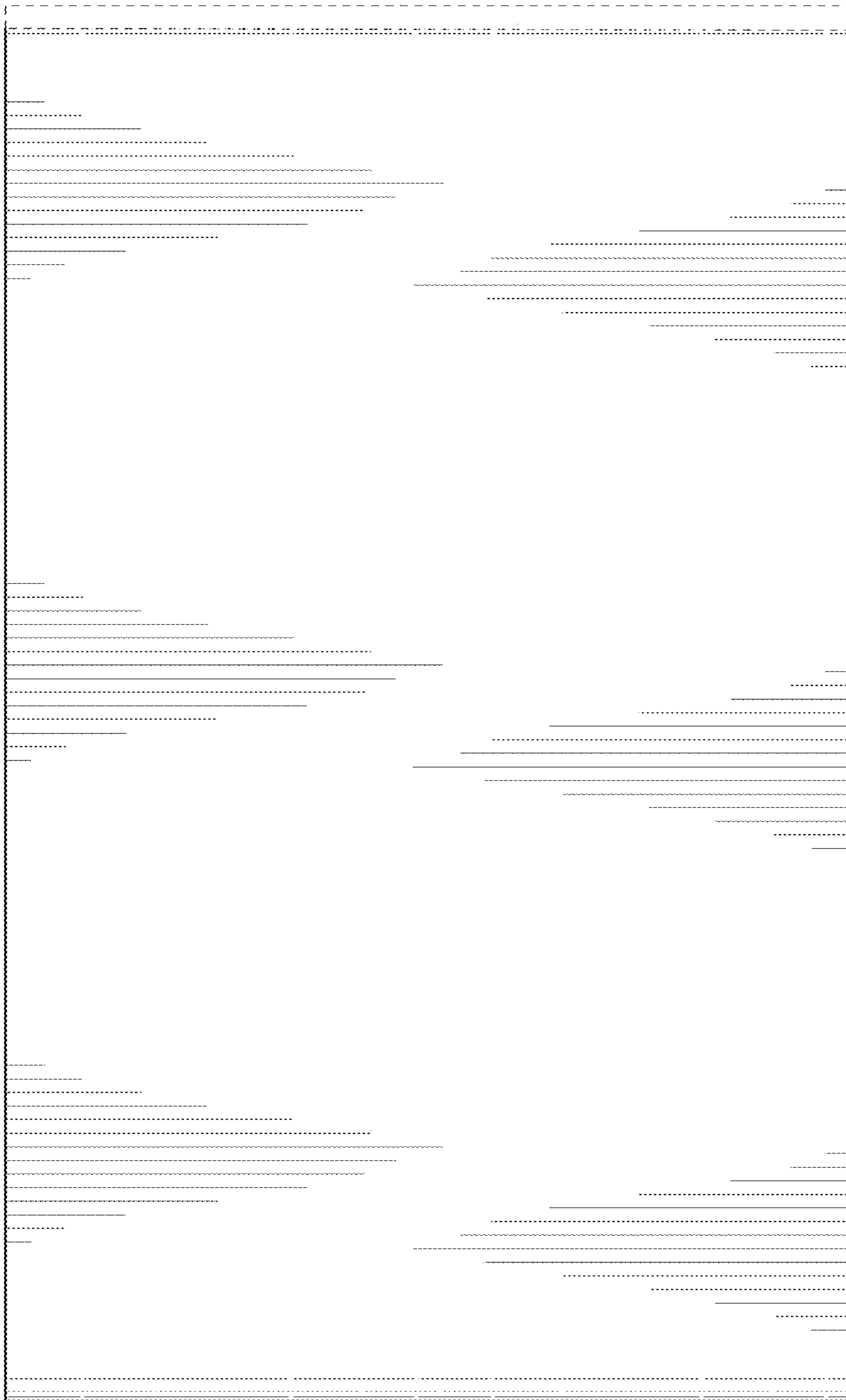


FIG. 11

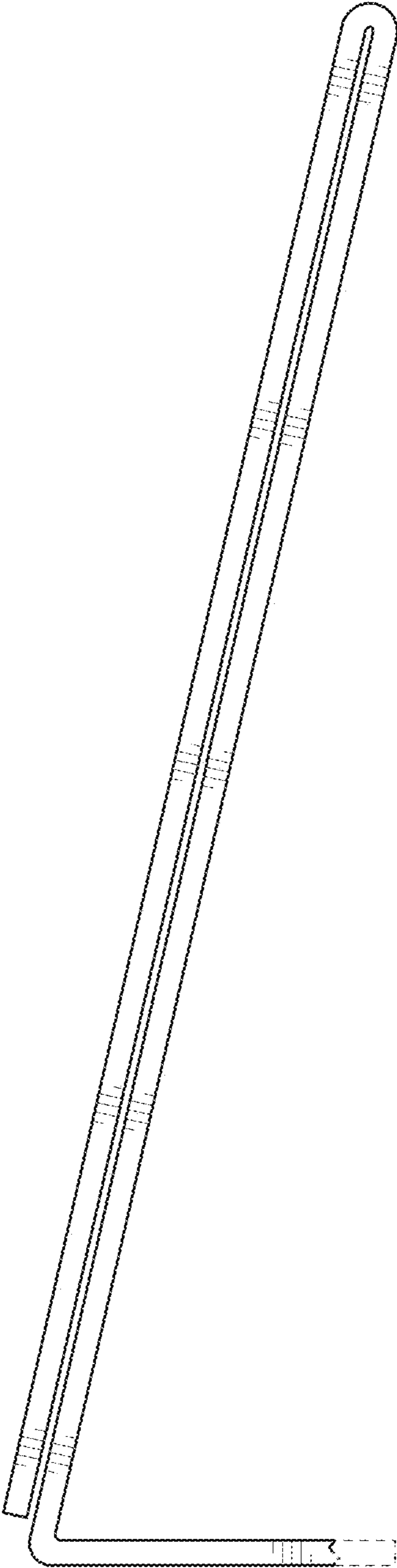


FIG.12

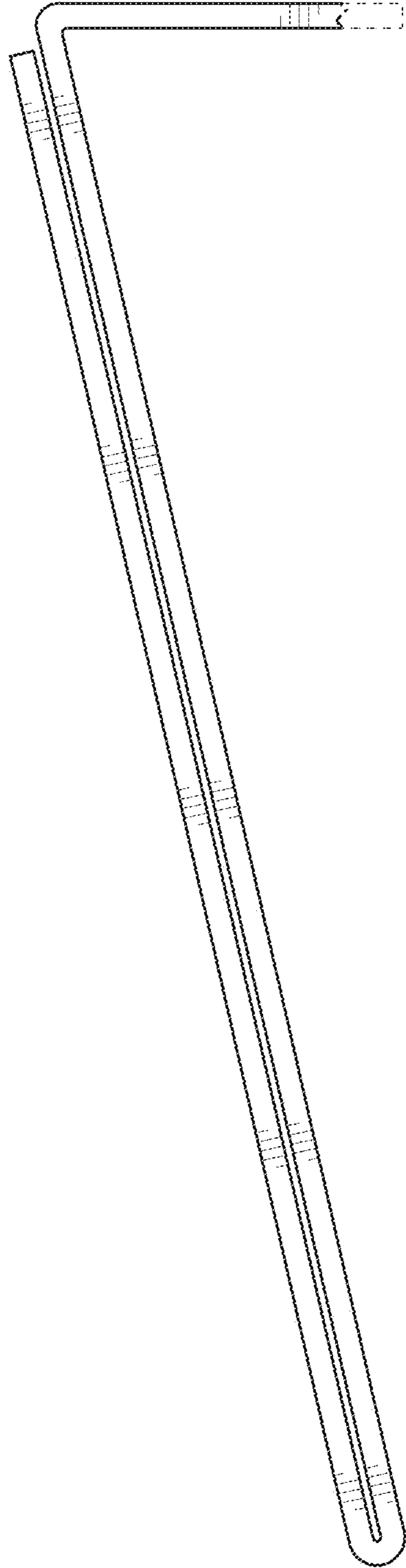


FIG.13

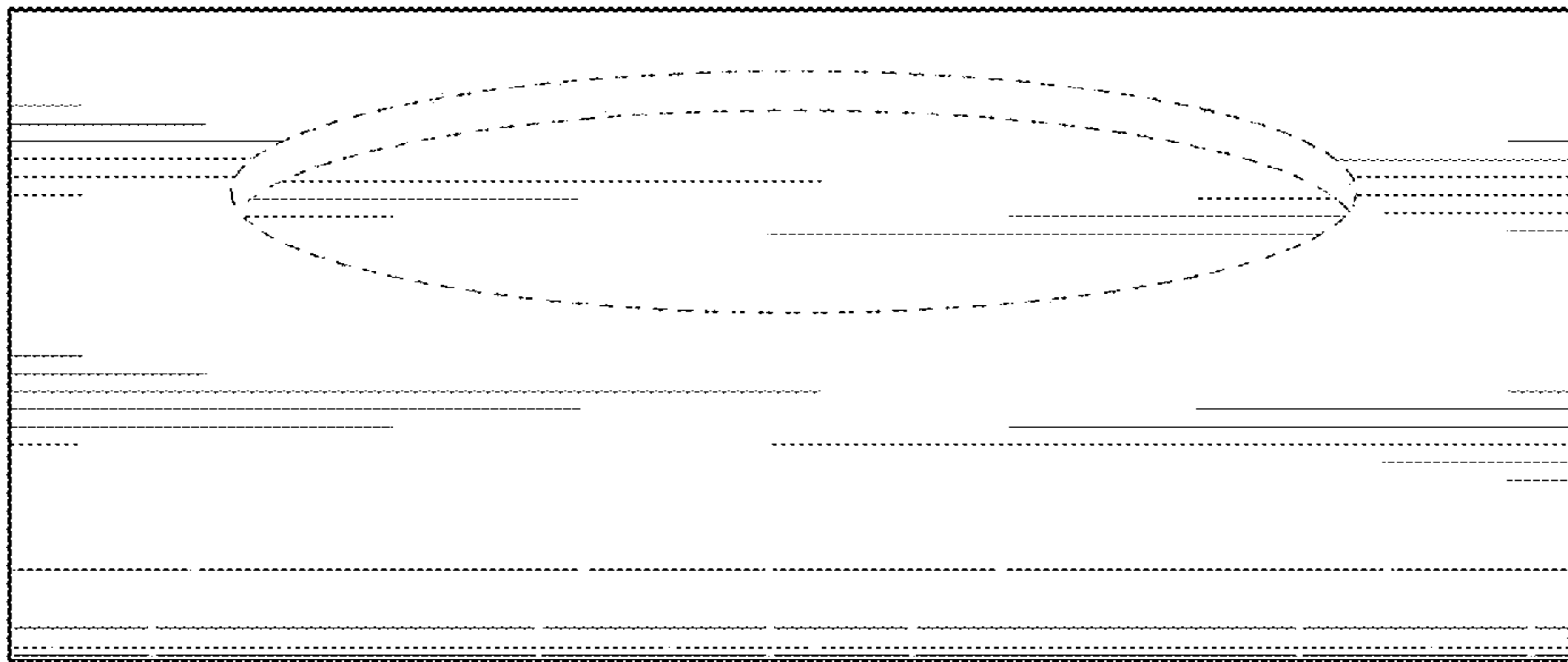


FIG. 14



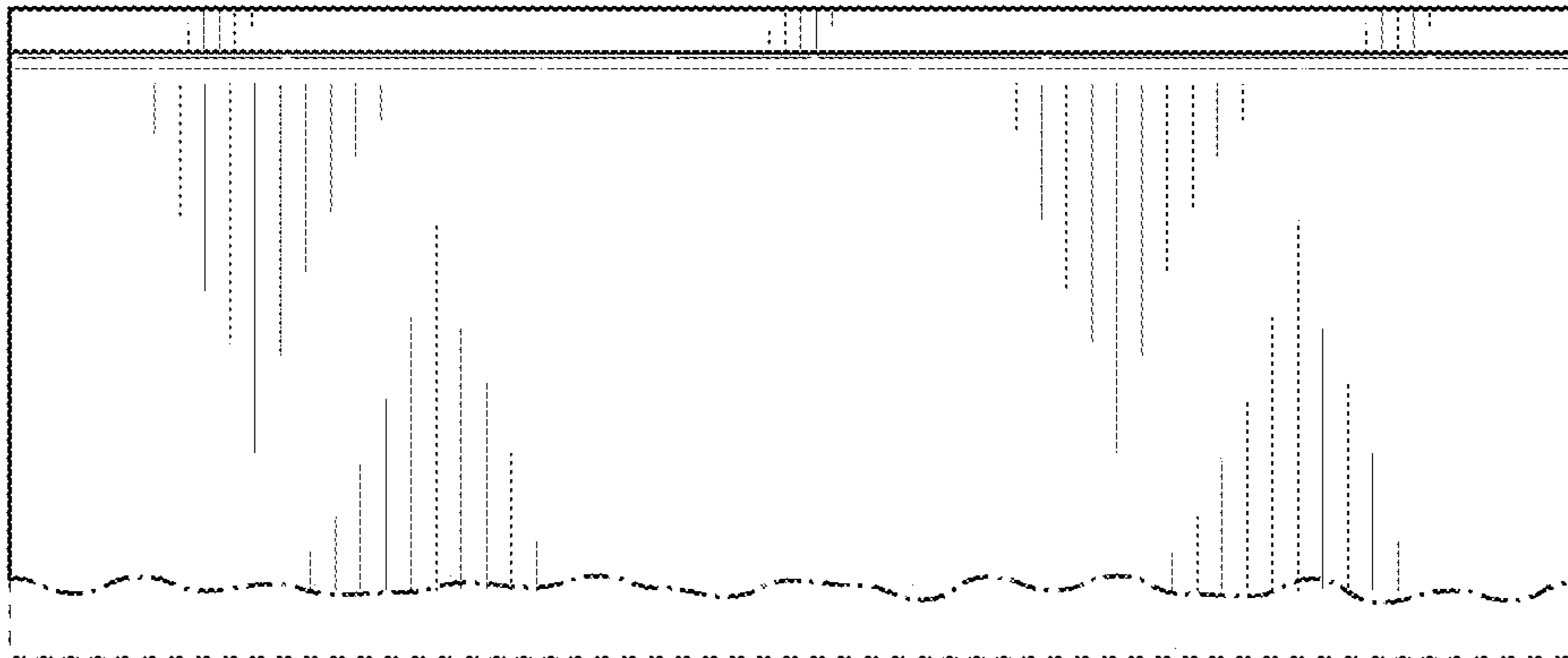


FIG.15

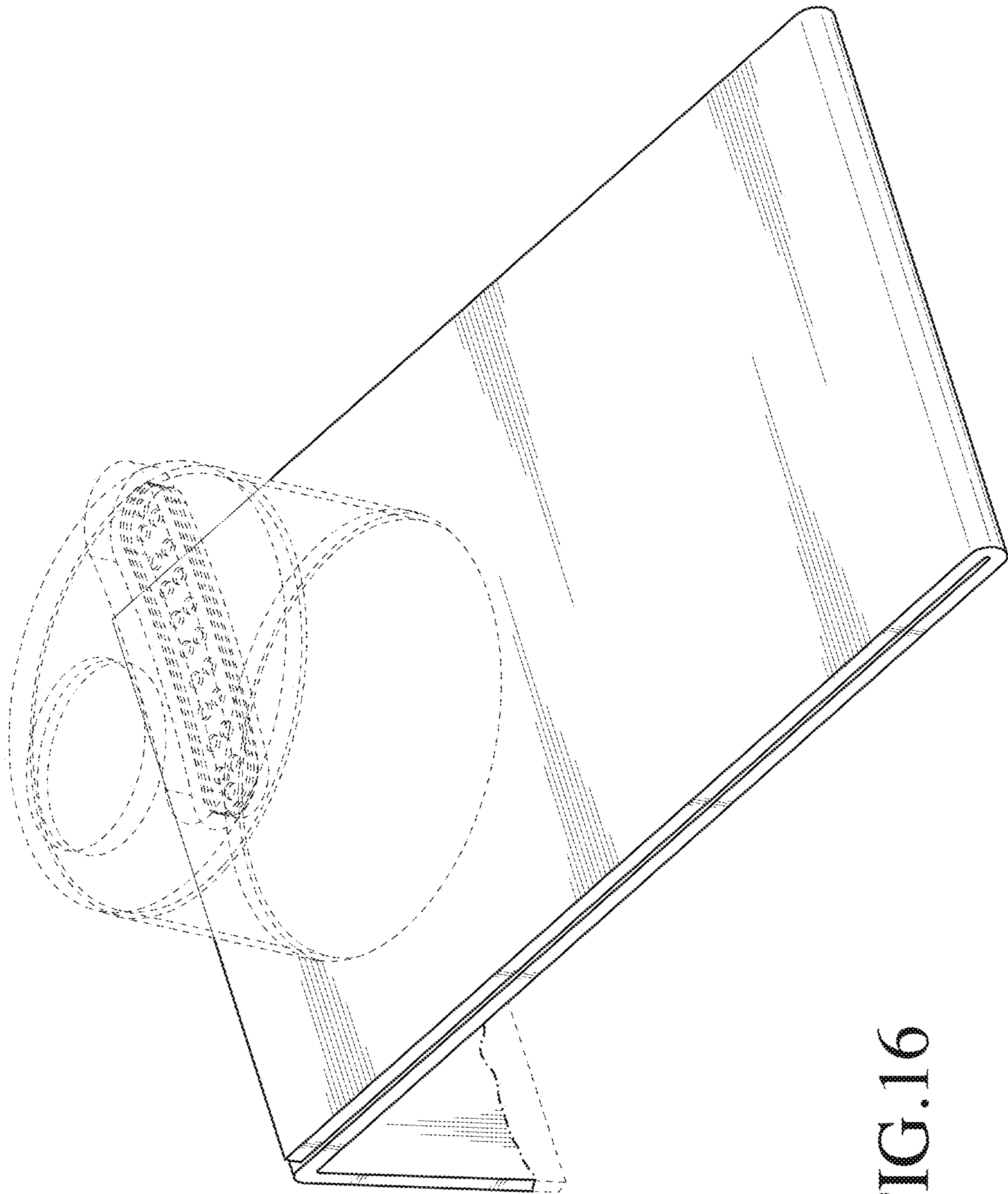


FIG.16

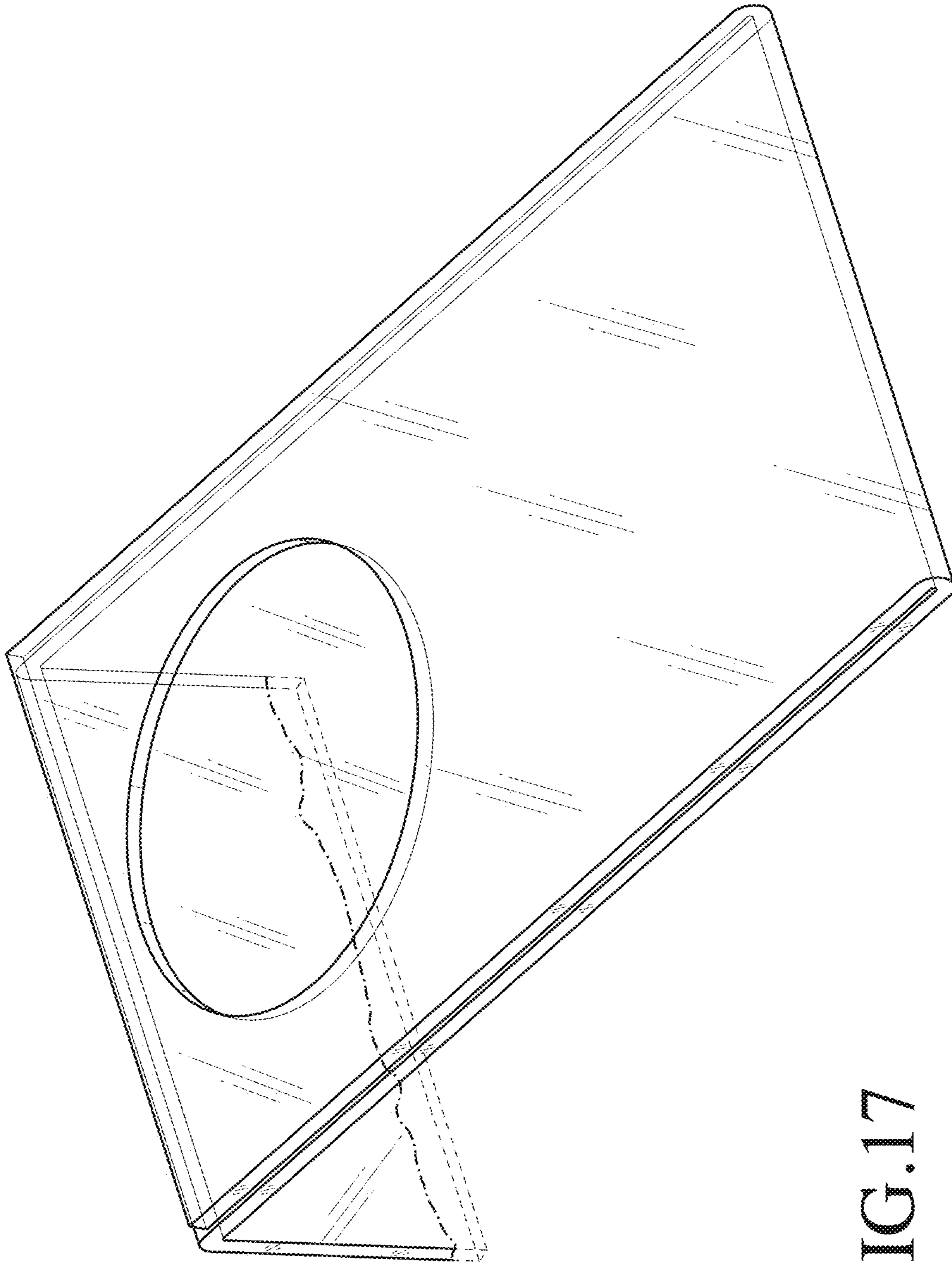


FIG.17

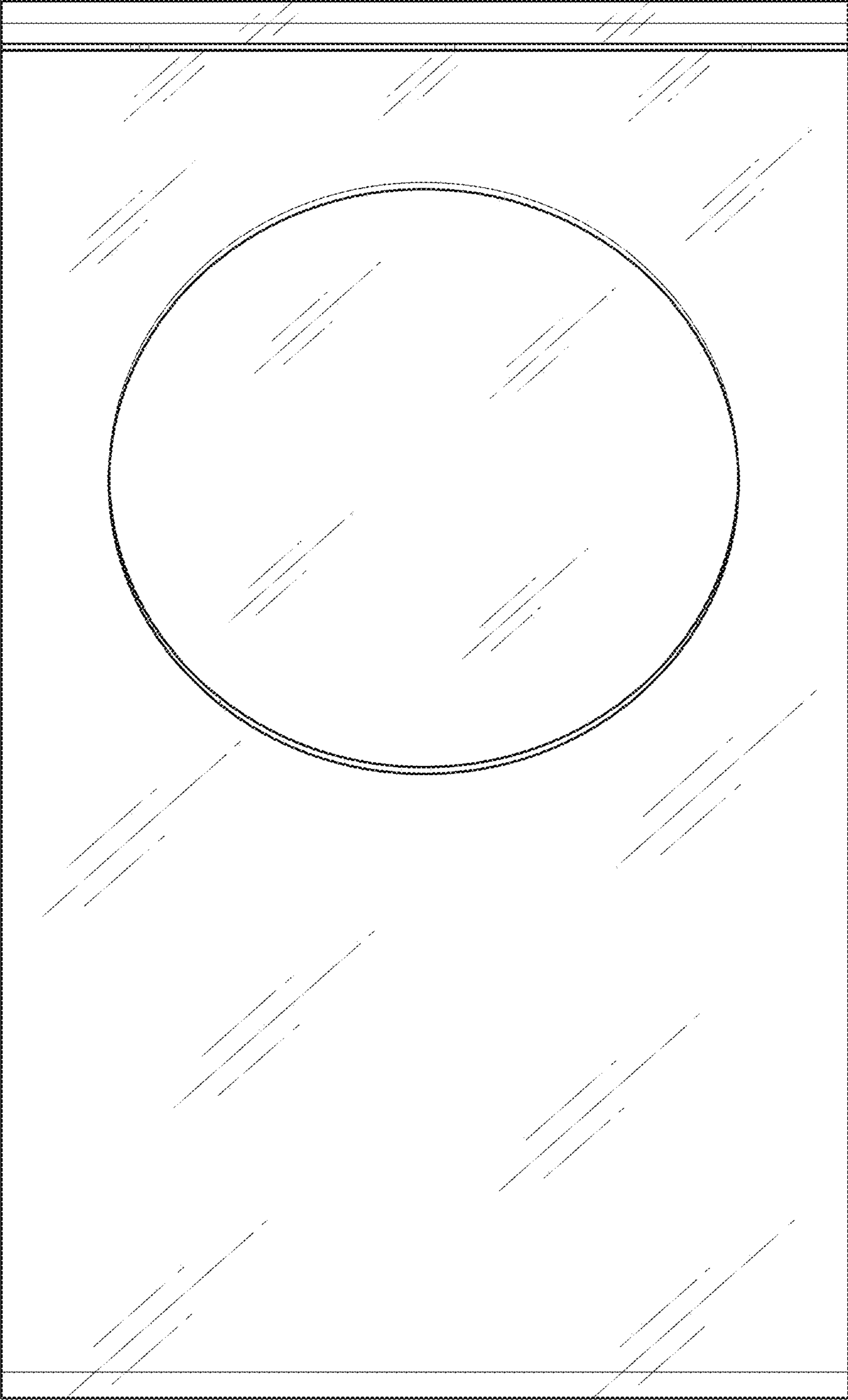


FIG.18

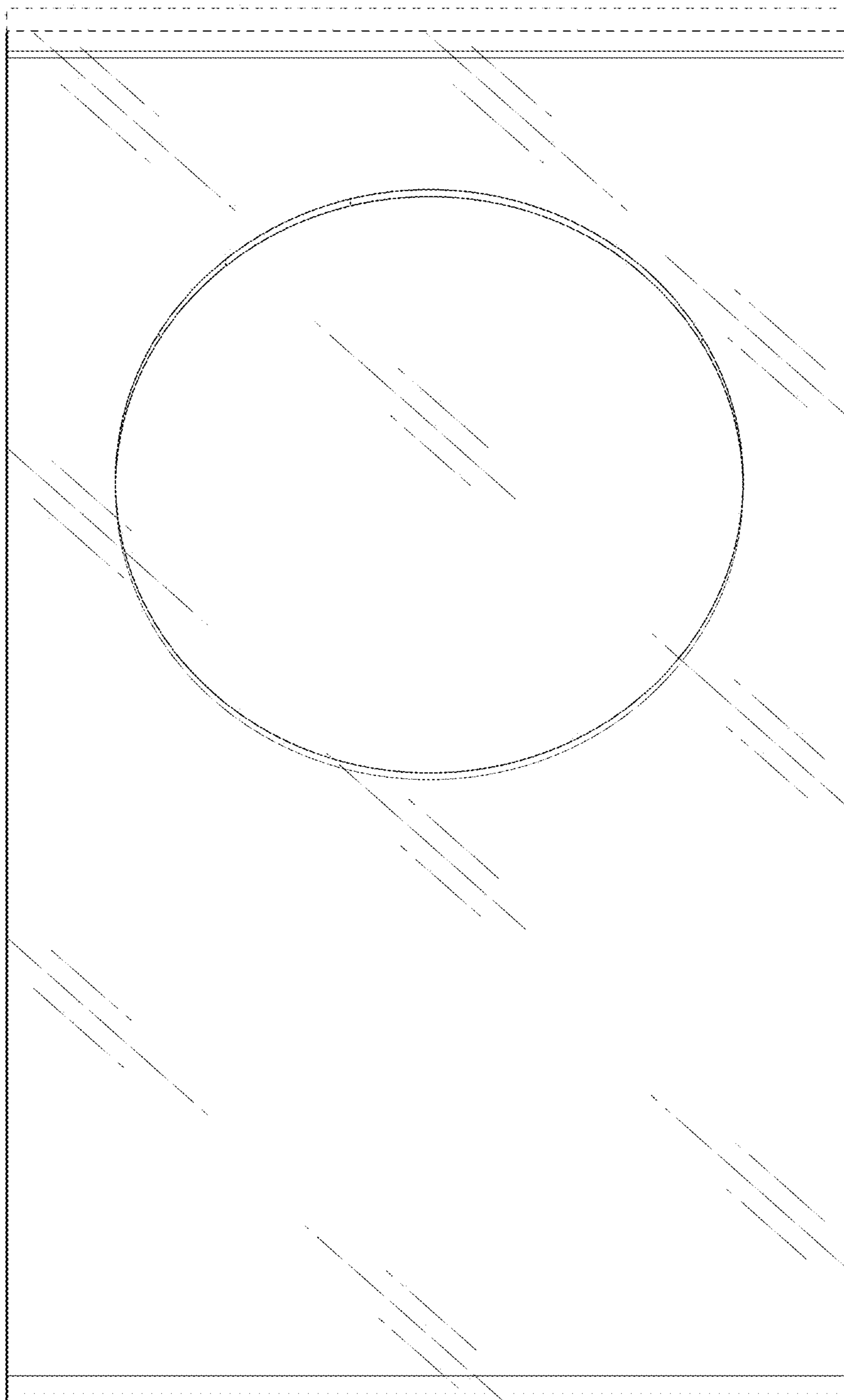


FIG. 19

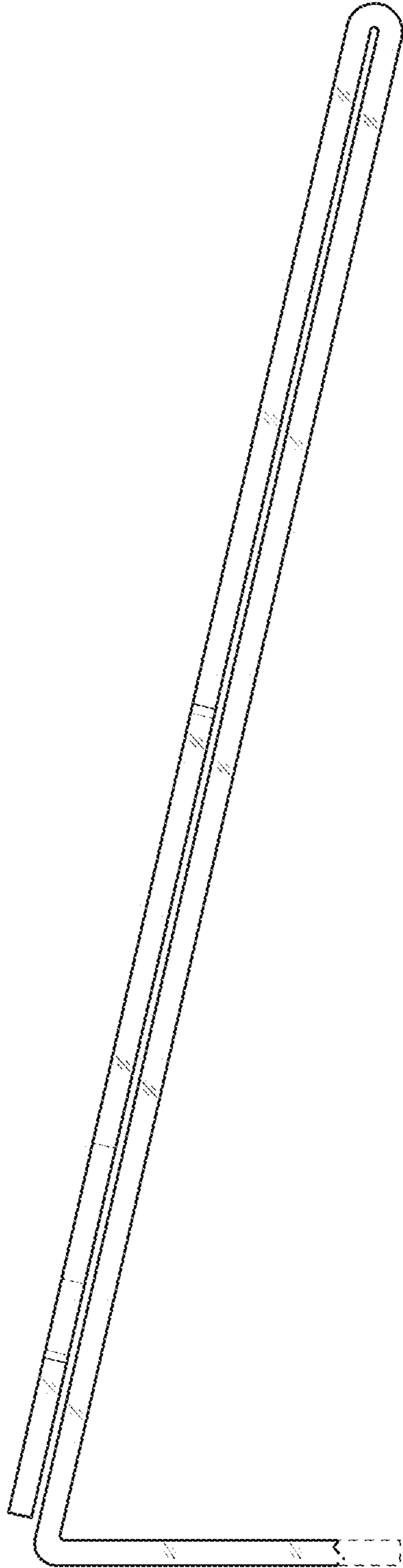


FIG. 20

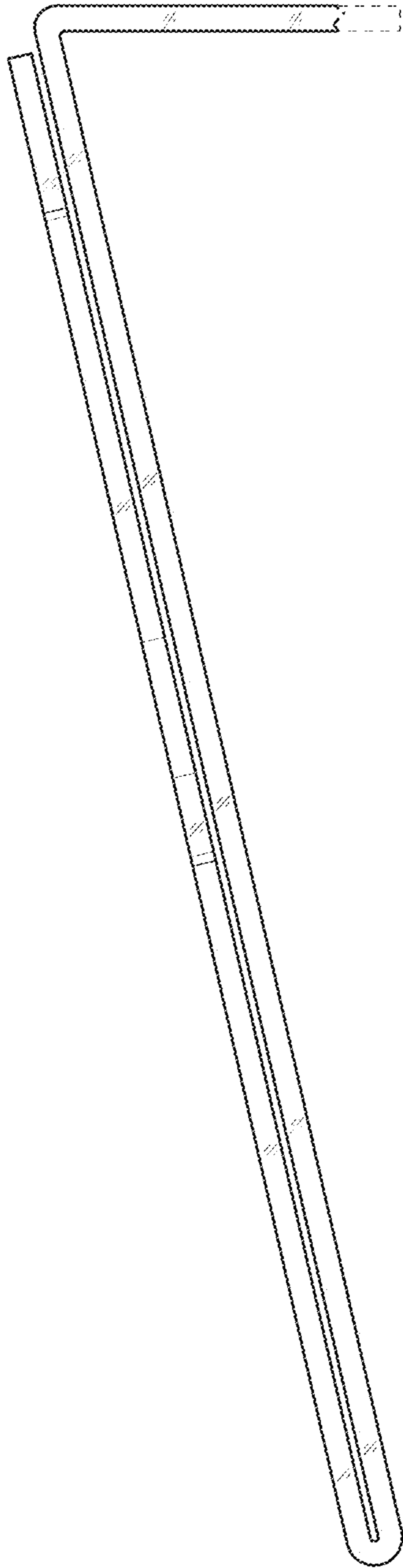


FIG. 21

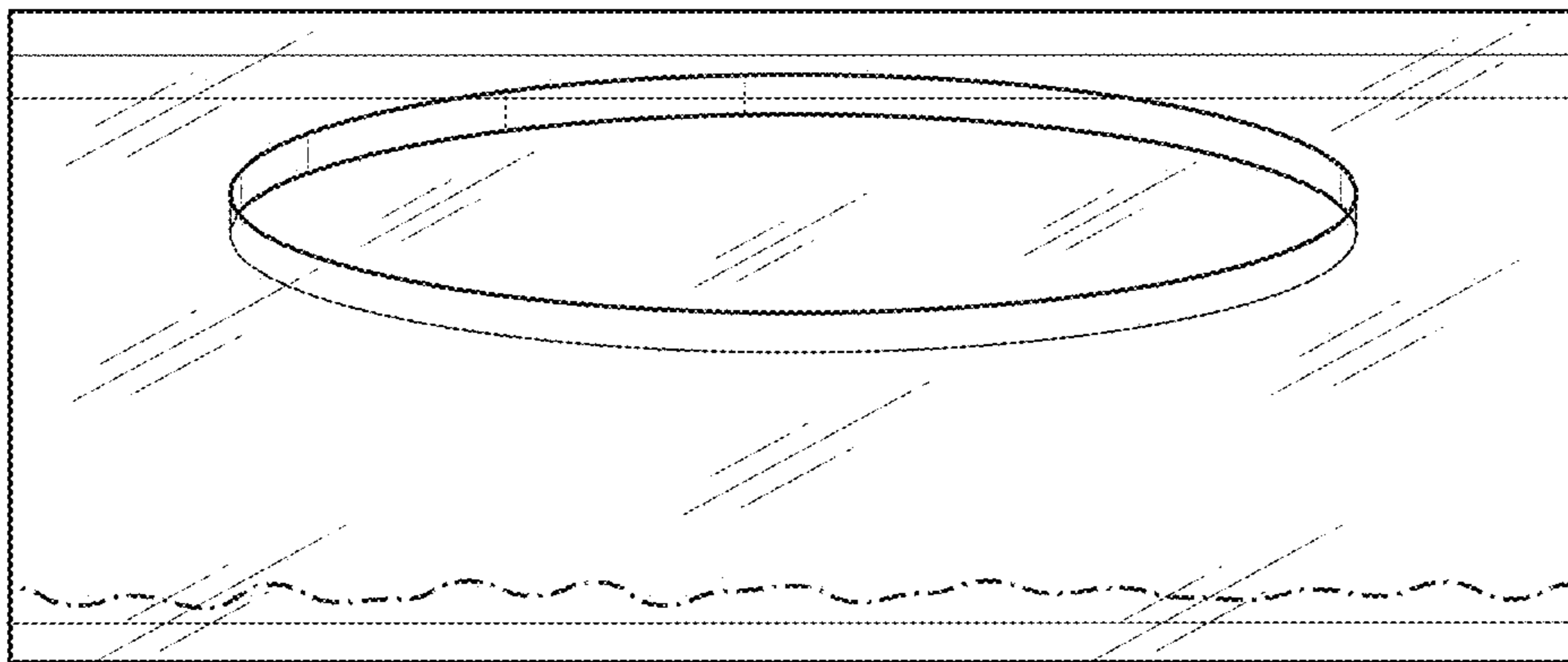


FIG.22



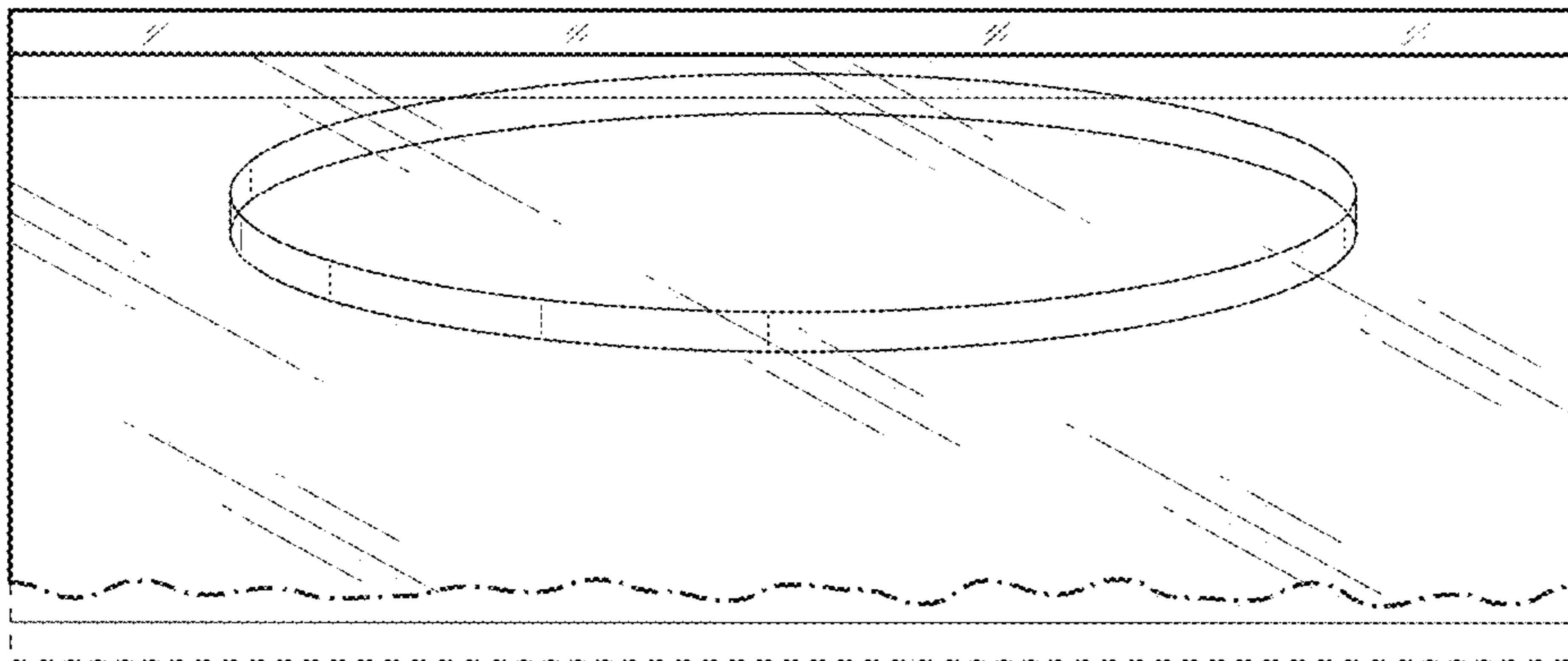


FIG.23

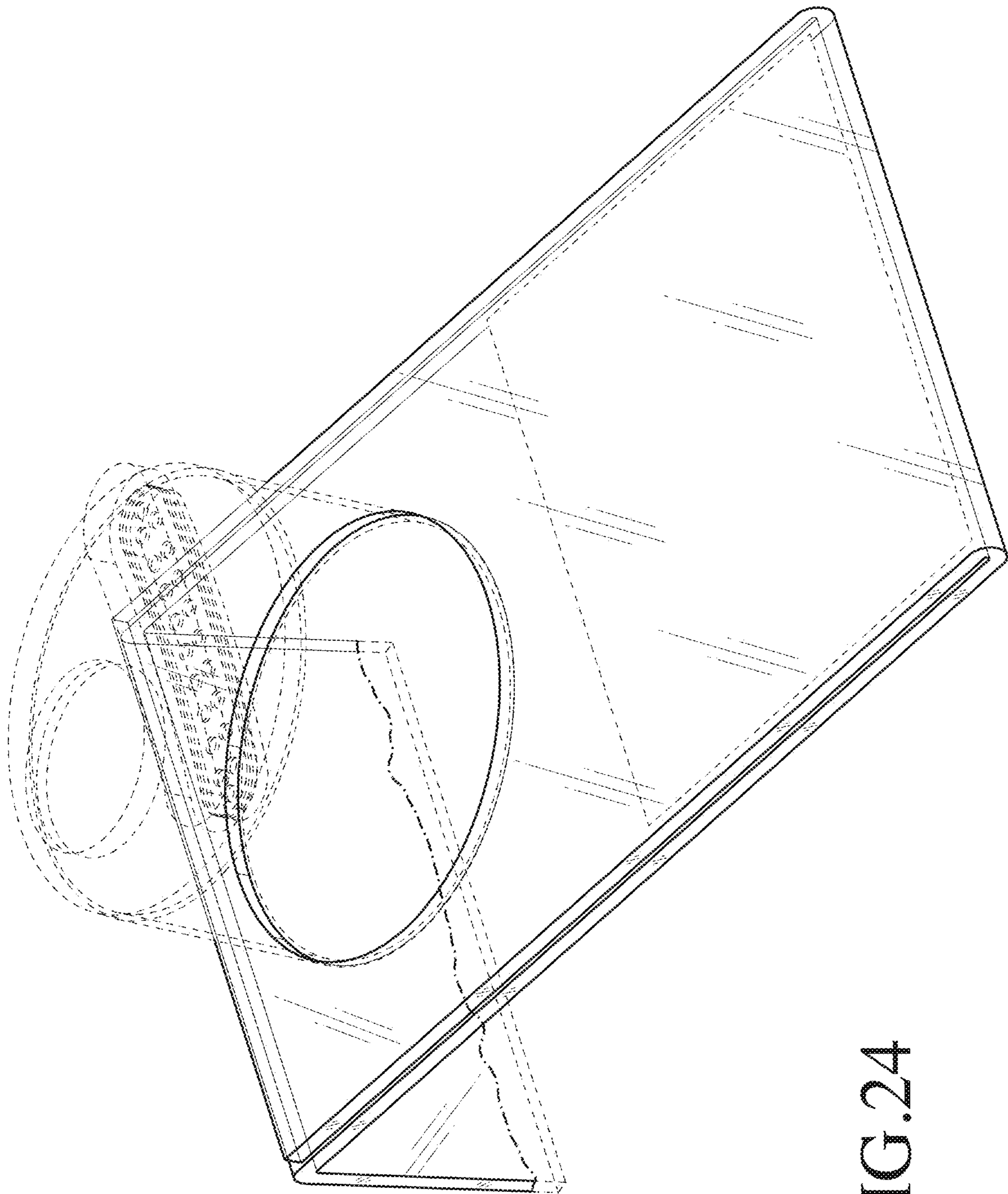


FIG. 24

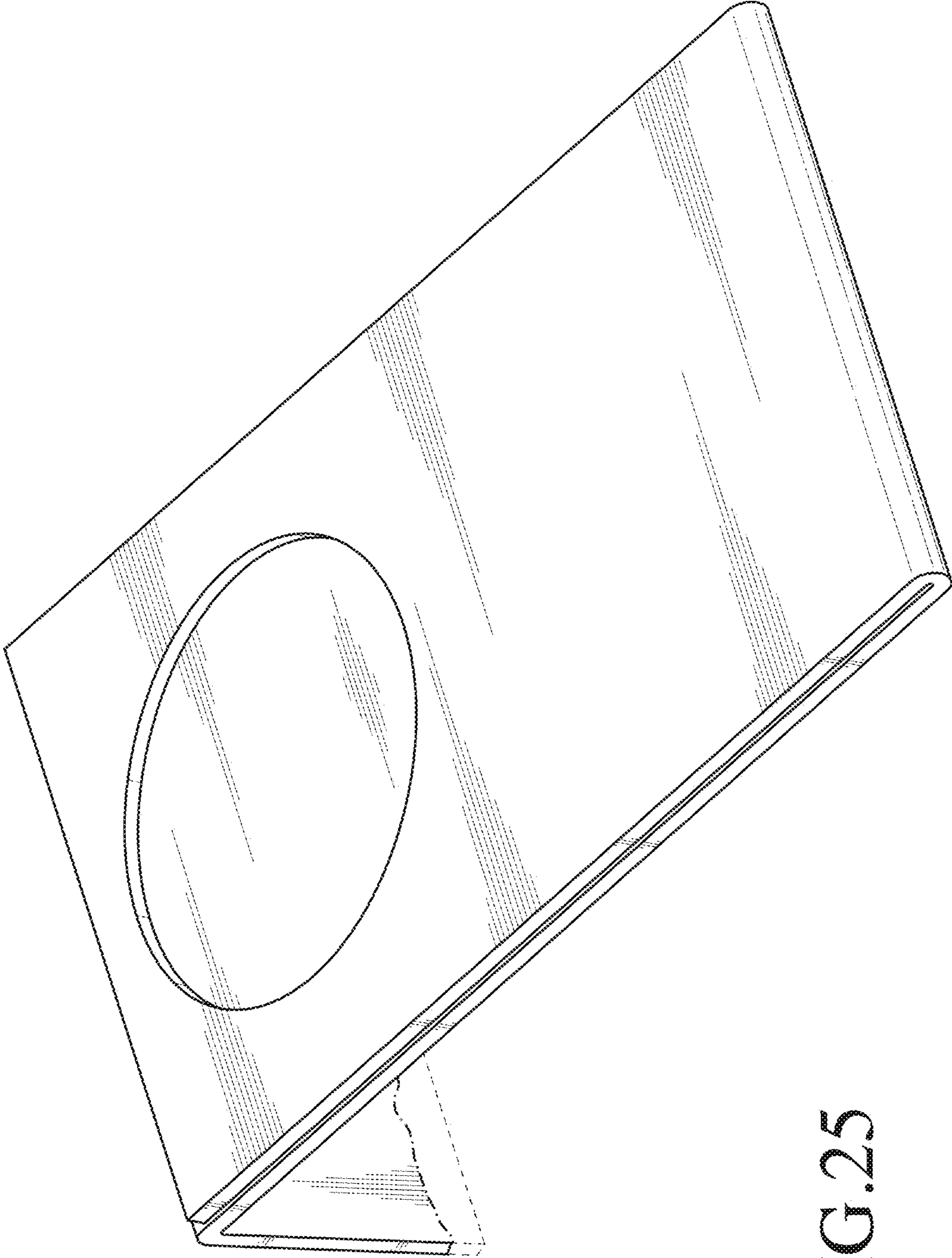


FIG. 25

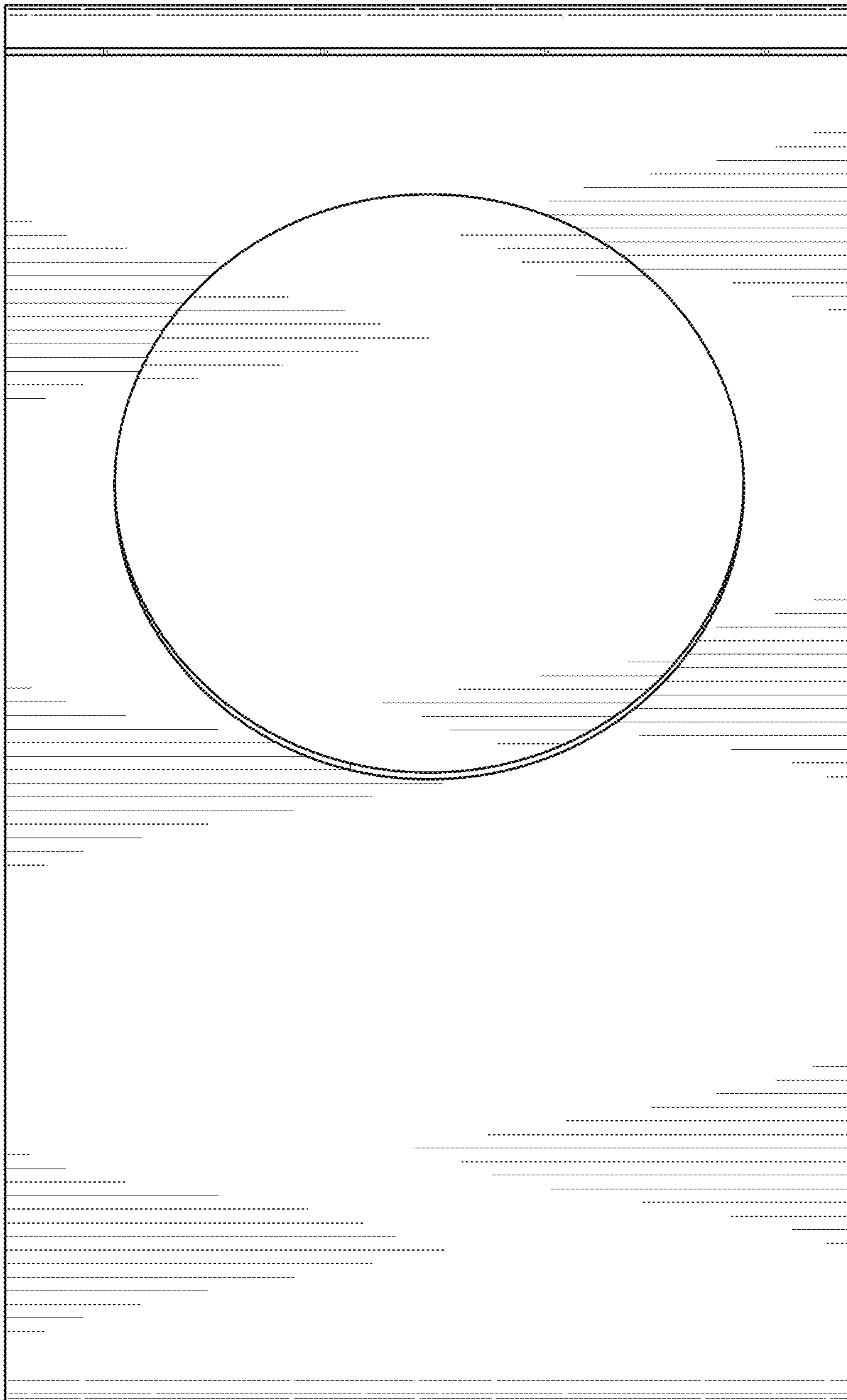


FIG.26

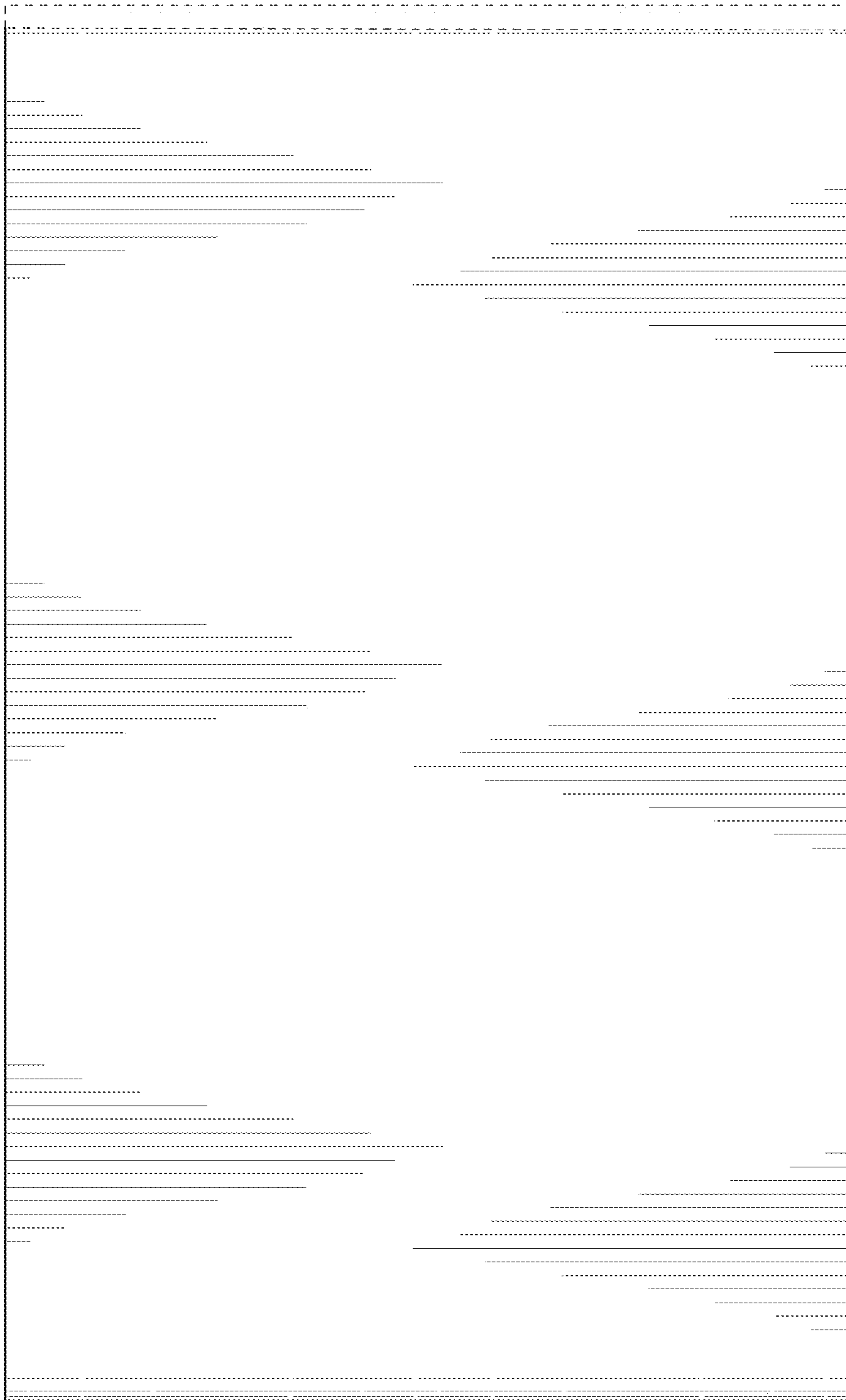


FIG. 27

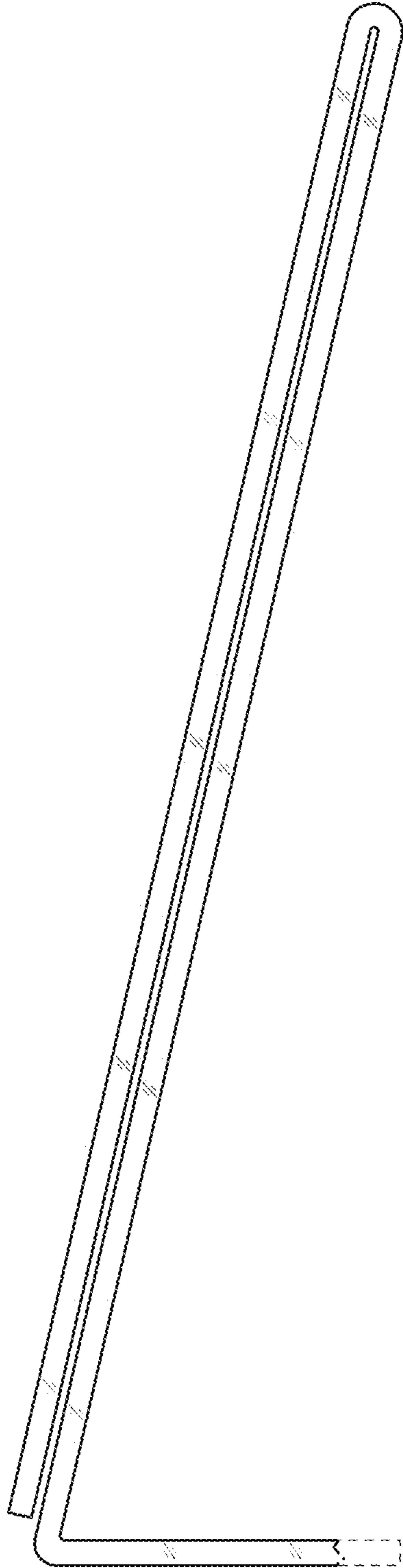


FIG. 28

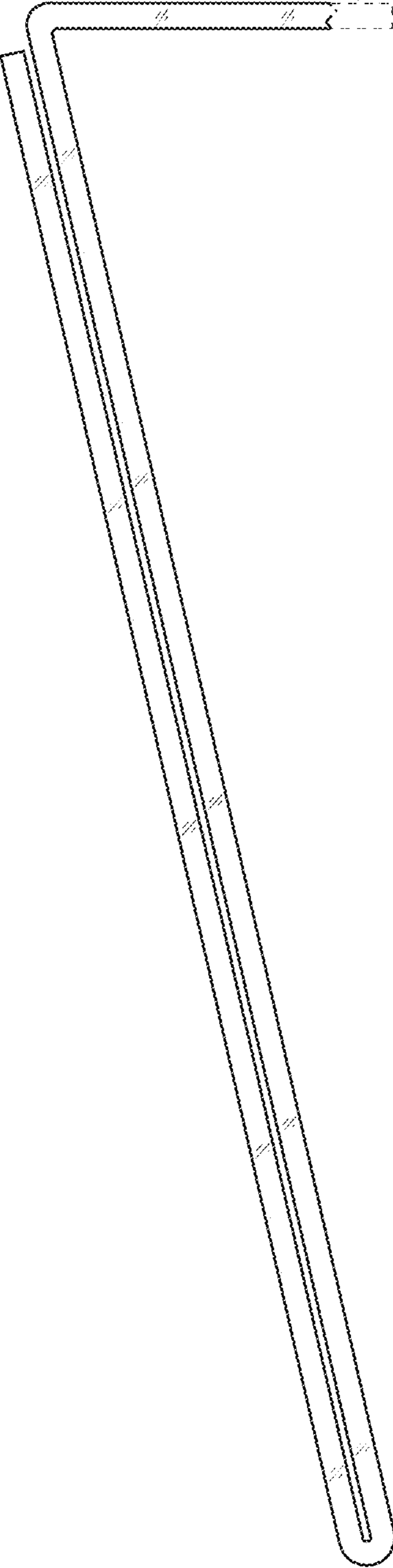


FIG. 29

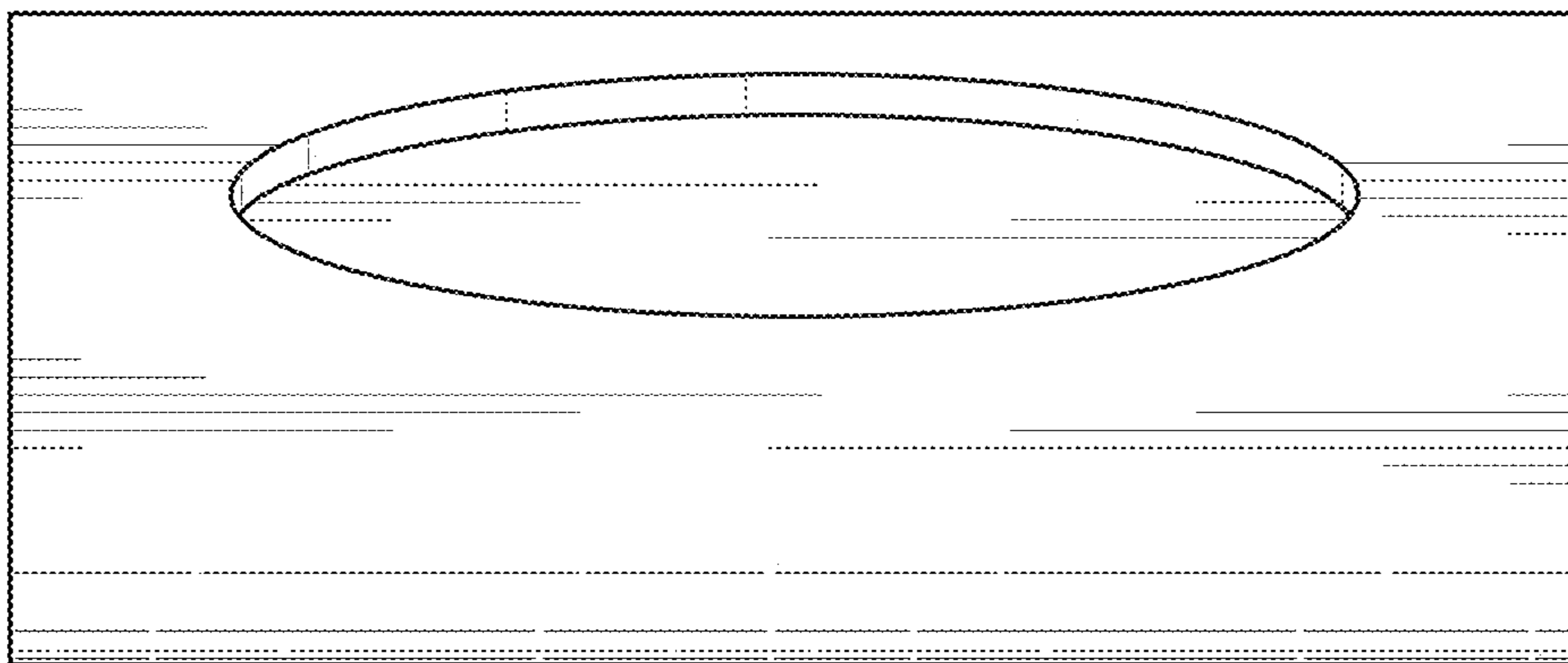


FIG.30



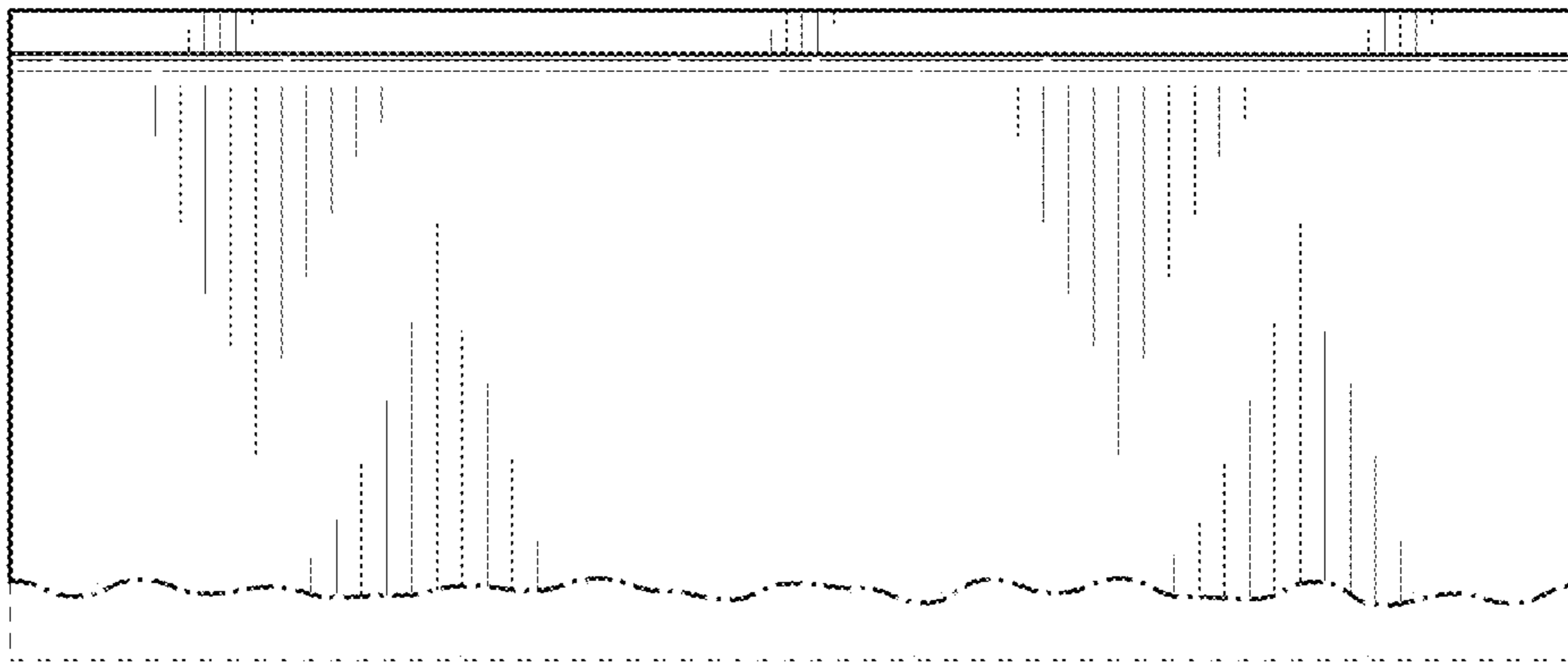


FIG.31

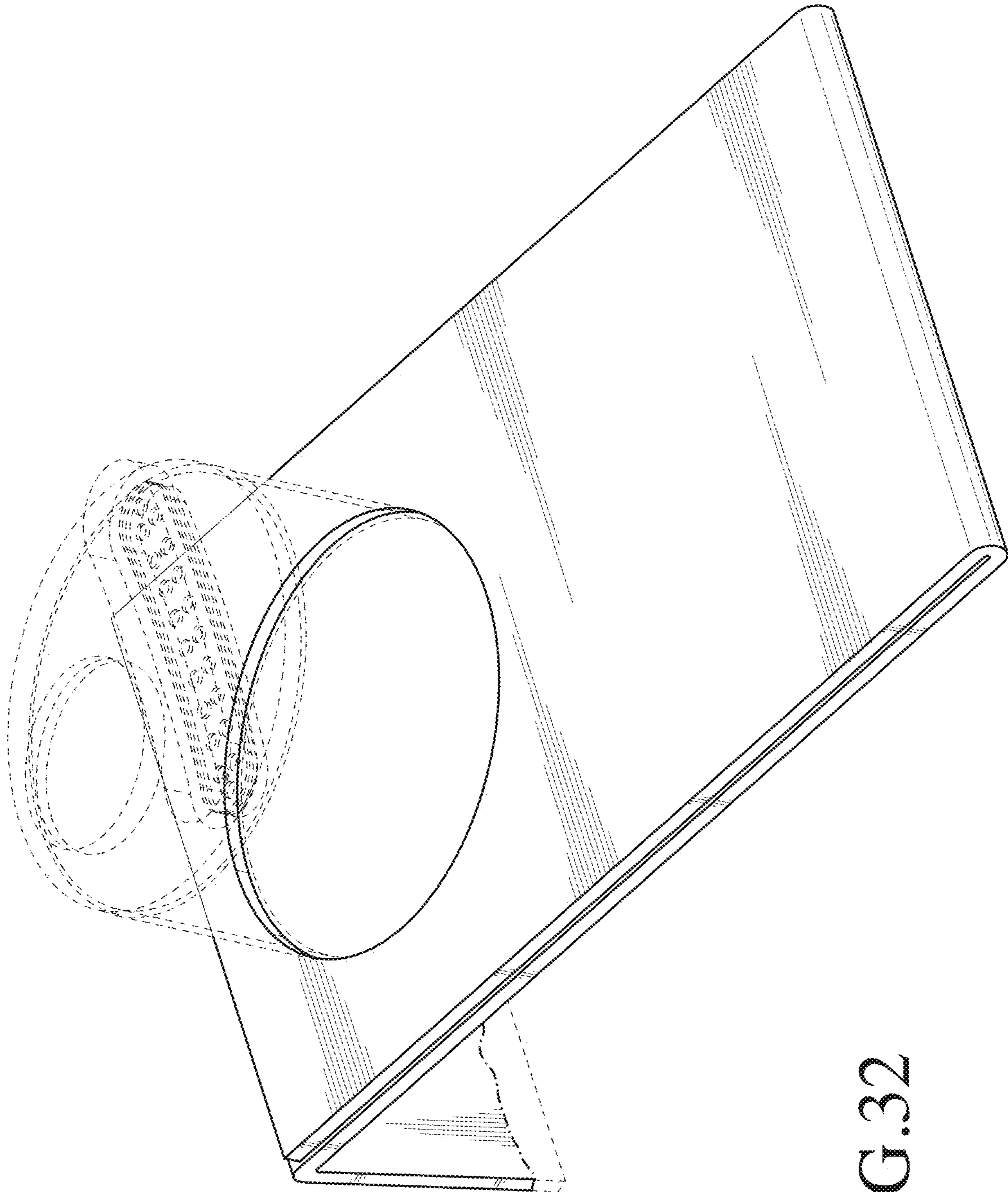


FIG. 32