



US00D872199S

(12) **United States Design Patent** (10) **Patent No.:** **US D872,199 S**
Krishock et al. (45) **Date of Patent:** **** Jan. 7, 2020**

(54) **THERAPEUTIC EXERCISE KIT**
(71) Applicant: **Bright Day LLC**, Monte Nido, CA (US)
(72) Inventors: **David Krishock**, Monte Nido, CA (US); **Laurel Tucker**, Monte Nido, CA (US)
(73) Assignee: **Bright Day LLC**, Monte Nido, CA (US)
(**) Term: **15 Years**
(21) Appl. No.: **29/646,007**
(22) Filed: **May 1, 2018**
(51) **LOC (12) Cl.** **21-02**
(52) **U.S. Cl.**
USPC **D21/686**
(58) **Field of Classification Search**
USPC D6/601, 691.4, 375, 334, 361, 349, 596,
D6/604, 597, 691.3, 691.8, 374;
(Continued)

(56) **References Cited**
U.S. PATENT DOCUMENTS
D104,649 S * 5/1937 Black D9/573
3,628,790 A * 12/1971 Gordon A63B 6/00
273/DIG. 6
(Continued)

Primary Examiner — Ryan Harvey
(74) *Attorney, Agent, or Firm* — Westerman, Hattori,
Daniels & Adrian, LLP

(57) **CLAIM**
The ornamental design for a therapeutic exercise kit, as shown and described herein.

DESCRIPTION

FIG. 1 is an elevated perspective view of a half circle with channel for the therapeutic exercise kit.

FIG. 2 is a right plan view of the half circle with channel shown in FIG. 1;
FIG. 3 is a left plan view of the half circle with channel shown in FIG. 1;
FIG. 4 is a top view of the half circle with channel shown in FIG. 1;
FIG. 5 is a bottom view of the half circle with channel shown in FIG. 1;
FIG. 6 is a left side view of the half circle with channel shown in FIG. 1;
FIG. 7 is a right side view of the half circle with channel shown in FIG. 1;
FIG. 8 is an elevated perspective view of a smile circle for the therapeutic exercise kit;
FIG. 9 is a right plan view of the smile circle shown in FIG. 8;
FIG. 10 is a left plan view of the smile circle shown in FIG. 8;
FIG. 11 is a top view of the smile circle shown in FIG. 8;
FIG. 12 is a bottom view of the smile circle shown in FIG. 8;
FIG. 13 is a left side view of the smile circle shown in FIG. 8;
FIG. 14 is a right side view of the smile circle shown in FIG. 8;
FIG. 15 is an elevated perspective view of a plank for the therapeutic exercise kit;
FIG. 16 is a right plan view of the plank shown in FIG. 15;
FIG. 17 is a left plan view of the plank shown in FIG. 15;
FIG. 18 is a top view of the plank shown in FIG. 15;
FIG. 19 is a bottom view of the plank shown in FIG. 15;
FIG. 20 is a left side view of the plank shown in FIG. 15;
FIG. 21 is a right side view of the plank shown in FIG. 15;
FIG. 22 is an elevated perspective view of a triangle with curved channel for the therapeutic exercise kit;
FIG. 23 is a right plan view of the triangle with curved channel shown in FIG. 22;
FIG. 24 is a left plan view of the triangle with curved channel shown in FIG. 22;
FIG. 25 is a top view of the triangle with curved channel shown in FIG. 22;
FIG. 26 is a bottom view of the triangle with curved channel shown in FIG. 22;

(Continued)

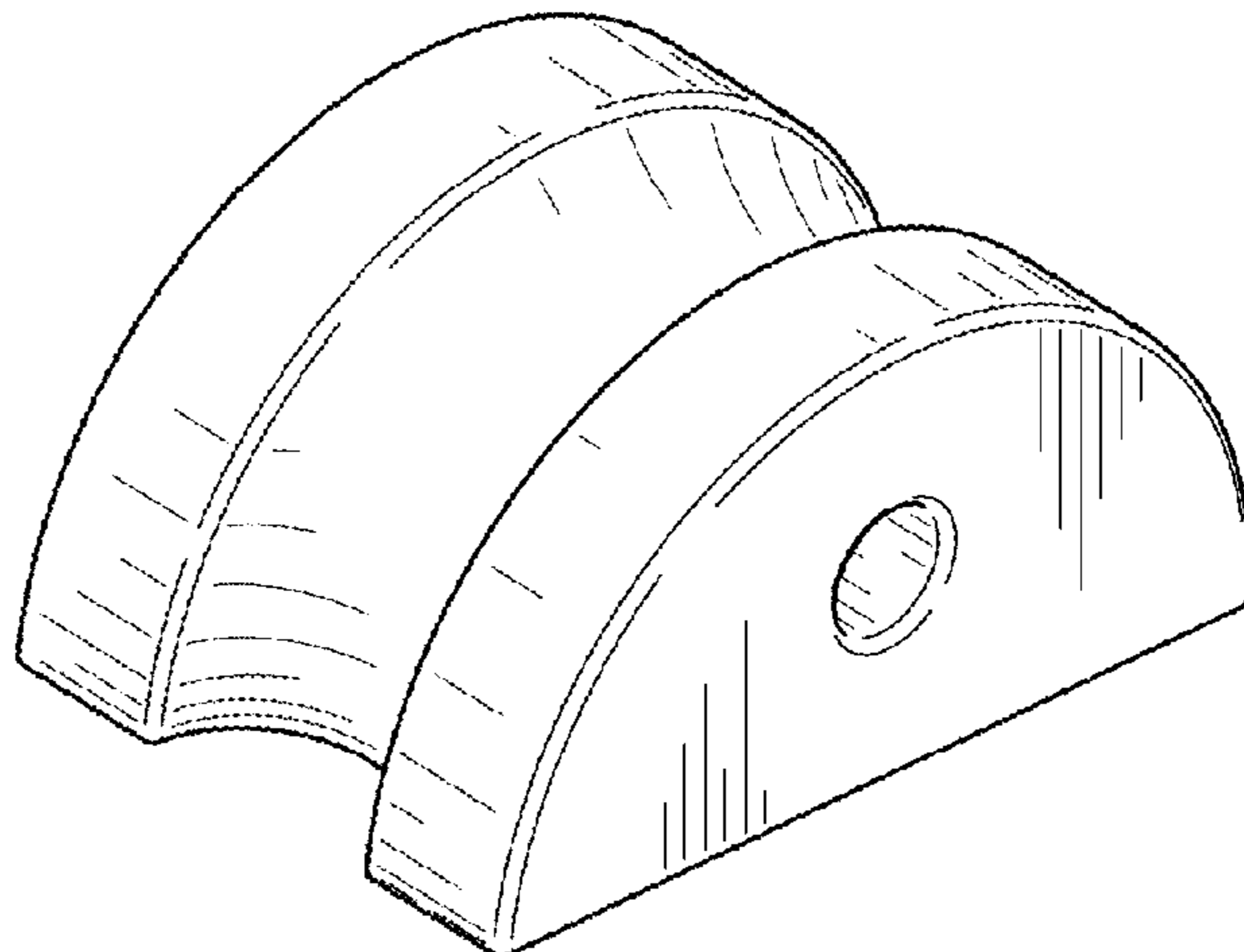


FIG. 27 is a left side view of the triangle with curved channel shown in FIG. 22;
 FIG. 28 is a right side view of the triangle with curved channel shown in FIG. 22;
 FIG. 29 is an elevated perspective view of a square with straight channels for the therapeutic exercise kit;
 FIG. 30 is a right plan view of the square with straight channels shown in FIG. 29;
 FIG. 31 is a left plan view of the square with straight channels shown in FIG. 29;
 FIG. 32 is a top view of the square with straight channels shown in FIG. 29;
 FIG. 33 is a bottom view of the square with straight channels shown in FIG. 29;
 FIG. 34 is a left side view of the square with straight channels shown in FIG. 29; and,
 FIG. 35 is a right side view of the square with straight channels shown in FIG. 29.

1 Claim, 10 Drawing Sheets

(58) Field of Classification Search

USPC D21/686, 687, 662, 797, 688, 484, 671,
 D21/690; D24/190, 191, 192, 183, 186;
 482/141, 142, 121, 140, 23, 15, 127, 139,
 482/35, 130, 148, 106
 CPC A63B 21/0552; A63B 21/4035; A63B
 23/0211; A63B 21/4047; A63B 2210/50;
 A63B 2208/0204; A63B 21/0557; Y10S
 482/907

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D270,800 S * 10/1983 Fuller D21/479
 D272,167 S * 1/1984 Chatani D21/499
 D272,256 S * 1/1984 Chatani D21/499
 4,969,222 A * 11/1990 Serola A47G 9/10
 5/630
 D315,183 S * 3/1991 Meyer D21/501
 D326,931 S * 6/1992 Tomsick D28/63
 D346,627 S * 5/1994 Bach D21/501
 D349,541 S * 8/1994 Bertolucci D21/686
 D369,391 S * 4/1996 Jump, Jr. D21/685
 D376,945 S * 12/1996 Bonaddio 5/420
 D406,718 S * 3/1999 Jacobs D21/686
 D413,942 S * 9/1999 Rudy D21/499
 D422,036 S * 3/2000 Laserna Fernandez D21/499
 D423,607 S * 4/2000 Rudy D21/500
 D435,187 S * 12/2000 Giulian D6/601
 D453,765 S * 2/2002 Lewtan D14/458
 D469,135 S * 1/2003 Bell D21/662
 D476,717 S * 7/2003 Pitts D23/207
 D509,269 S * 9/2005 Decker D21/686
 D515,709 S * 2/2006 Charon D25/113
 D523,494 S * 6/2006 Van Straaten D21/662
 D523,913 S * 6/2006 Van Straaten D21/662
 D528,707 S * 9/2006 Deioma D30/118
 D543,066 S * 5/2007 Ohno D6/601
 D562,600 S * 2/2008 Diekman D6/349

D565,131 S * 3/2008 Decker D21/686
 D569,161 S * 5/2008 Gaddy D6/597
 D571,871 S * 6/2008 Backstrand D21/686
 D578,219 S * 10/2008 Daggett D24/183
 D578,805 S * 10/2008 Diekman D6/601
 D594,512 S * 6/2009 Richards D21/484
 7,740,571 B1 * 6/2010 Le A63B 26/003
 482/122
 D619,669 S * 7/2010 Mesirow D21/797
 7,901,328 B1 * 3/2011 Kessler A63B 5/16
 482/130
 D637,244 S * 5/2011 Davis D21/662
 D639,101 S * 6/2011 Kalatsky D6/601
 D639,876 S * 6/2011 Tsou D21/662
 D643,638 S * 8/2011 Weichselbaumer D6/361
 D647,980 S * 11/2011 Davis D21/662
 D651,369 S * 12/2011 Seliskar D30/160
 D651,770 S * 1/2012 Seliskar D30/160
 D662,685 S * 6/2012 Parker D99/1
 D675,513 S * 2/2013 Sawa D8/397
 D691,222 S * 10/2013 Sterios D21/686
 D695,857 S * 12/2013 Sterios D21/686
 D697,146 S * 1/2014 Richards D21/484
 D701,582 S * 3/2014 Sterios D21/686
 D703,772 S * 4/2014 Sterios D21/688
 8,726,436 B2 * 5/2014 Wright A47G 9/1081
 5/636
 D707,312 S * 6/2014 Sterios D21/686
 D718,149 S * 11/2014 Glenn D9/734
 D732,314 S * 6/2015 Fux D6/601
 D733,230 S * 6/2015 Mallory D21/686
 D734,820 S * 7/2015 Lee D21/484
 D740,378 S * 10/2015 Walsh-Gomez D21/662
 9,192,801 B1 * 11/2015 Gouloubev A63B 21/00047
 D749,233 S * 2/2016 Phillips A61H 15/0092
 D24/211
 D755,304 S * 5/2016 Ackerman D21/662
 D779,600 S * 2/2017 Dean D21/686
 D786,364 S * 5/2017 Richards D21/484
 9,694,226 B1 * 7/2017 Vargas A61H 1/02
 D802,690 S * 11/2017 Laszlo D21/686
 D806,806 S * 1/2018 Chen D21/671
 D813,321 S * 3/2018 Zaki D21/662
 2004/0192523 A1 * 9/2004 Wu A63B 21/00047
 482/148
 2008/0096740 A1 * 4/2008 Nichols A63B 22/16
 482/121
 2009/0023563 A1 * 1/2009 Liang A63B 71/0036
 482/106
 2009/0062093 A1 * 3/2009 Clark A63B 21/00047
 482/148
 2010/0062918 A1 * 3/2010 Scholder A63B 21/00047
 482/148
 2010/0184567 A1 * 7/2010 Lim A63B 21/0004
 482/23
 2010/0240509 A1 * 9/2010 Chen A63B 21/00047
 482/148
 2012/0329623 A1 * 12/2012 Ramirez A63B 21/00047
 482/139
 2013/0029815 A1 * 1/2013 Lu A63B 21/0004
 482/142
 2013/0190151 A1 * 7/2013 Scholder A63B 21/4039
 482/142
 2013/0274078 A1 * 10/2013 Andrews A63B 23/1227
 482/141
 2014/0087930 A1 * 3/2014 Burns A63B 71/0036
 482/142

* cited by examiner

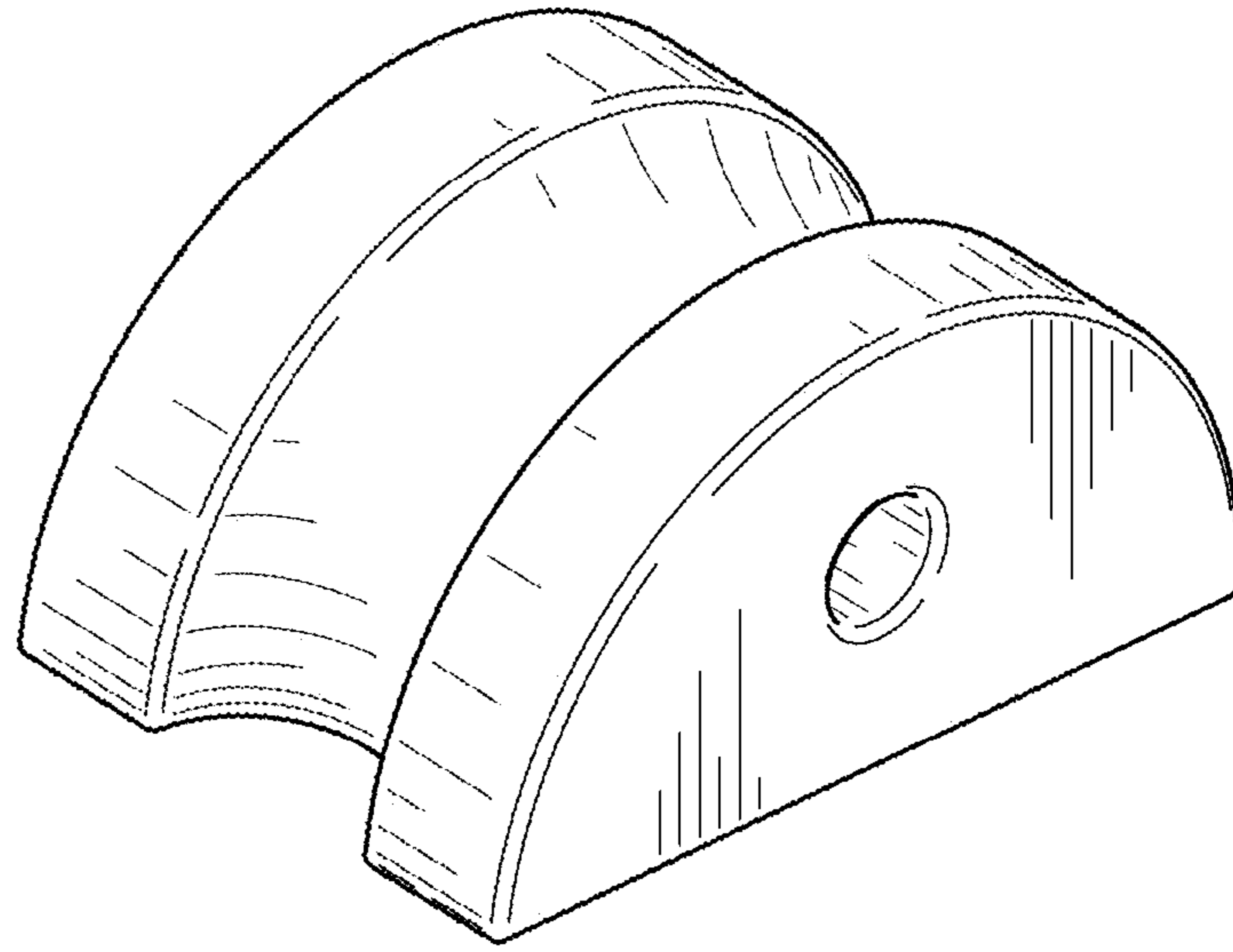


FIG. 1

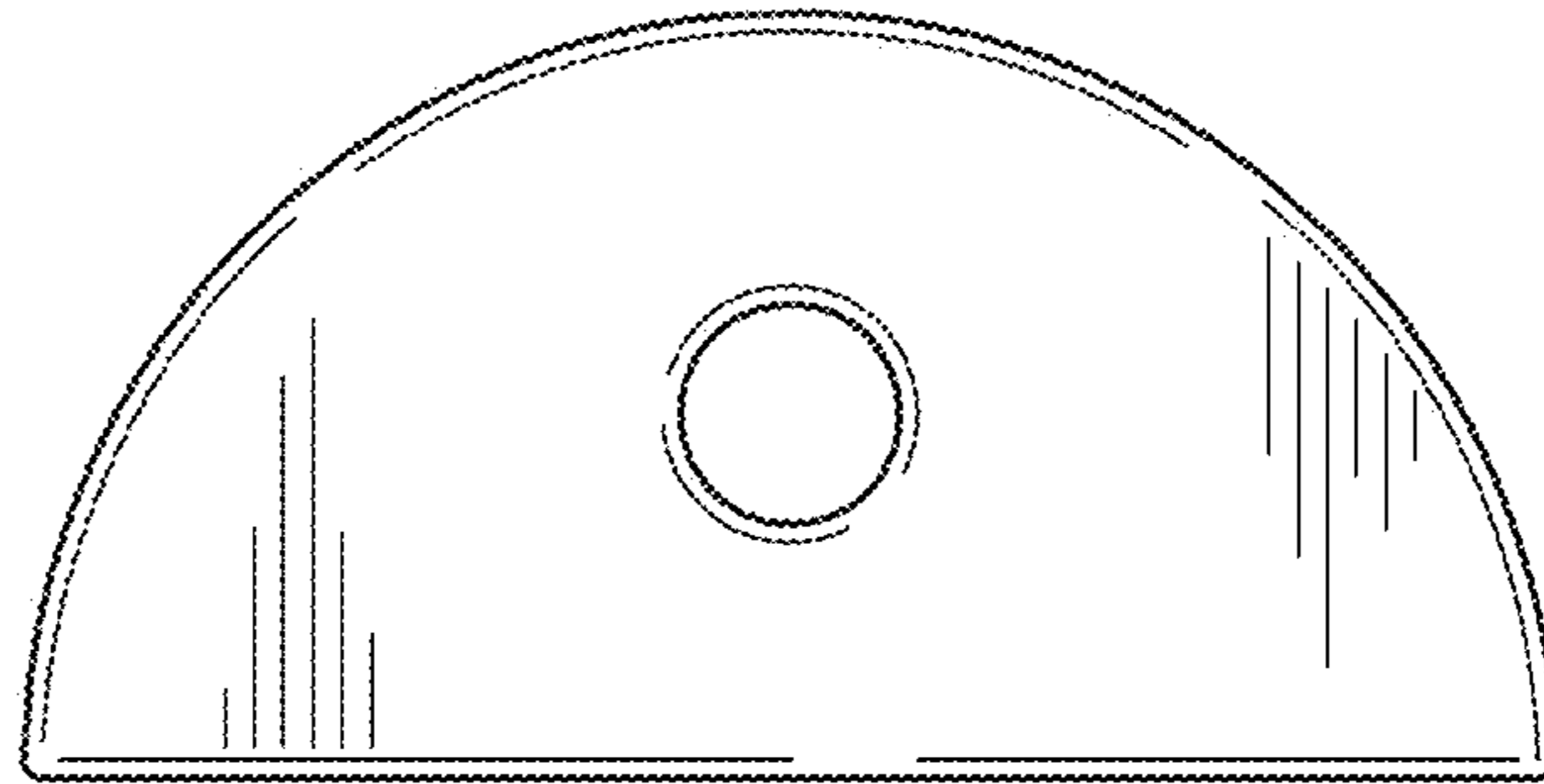


FIG. 2

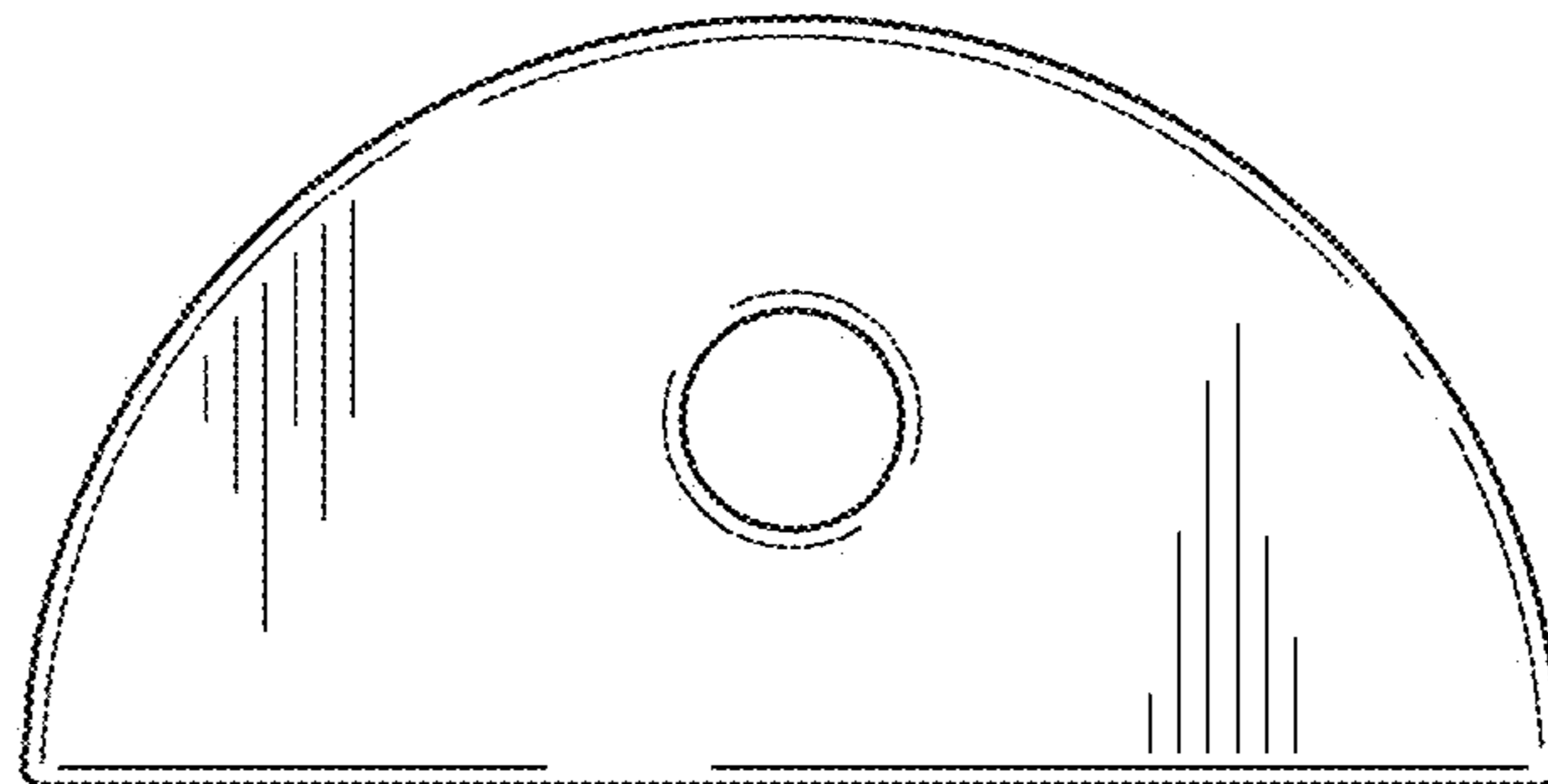


FIG. 3

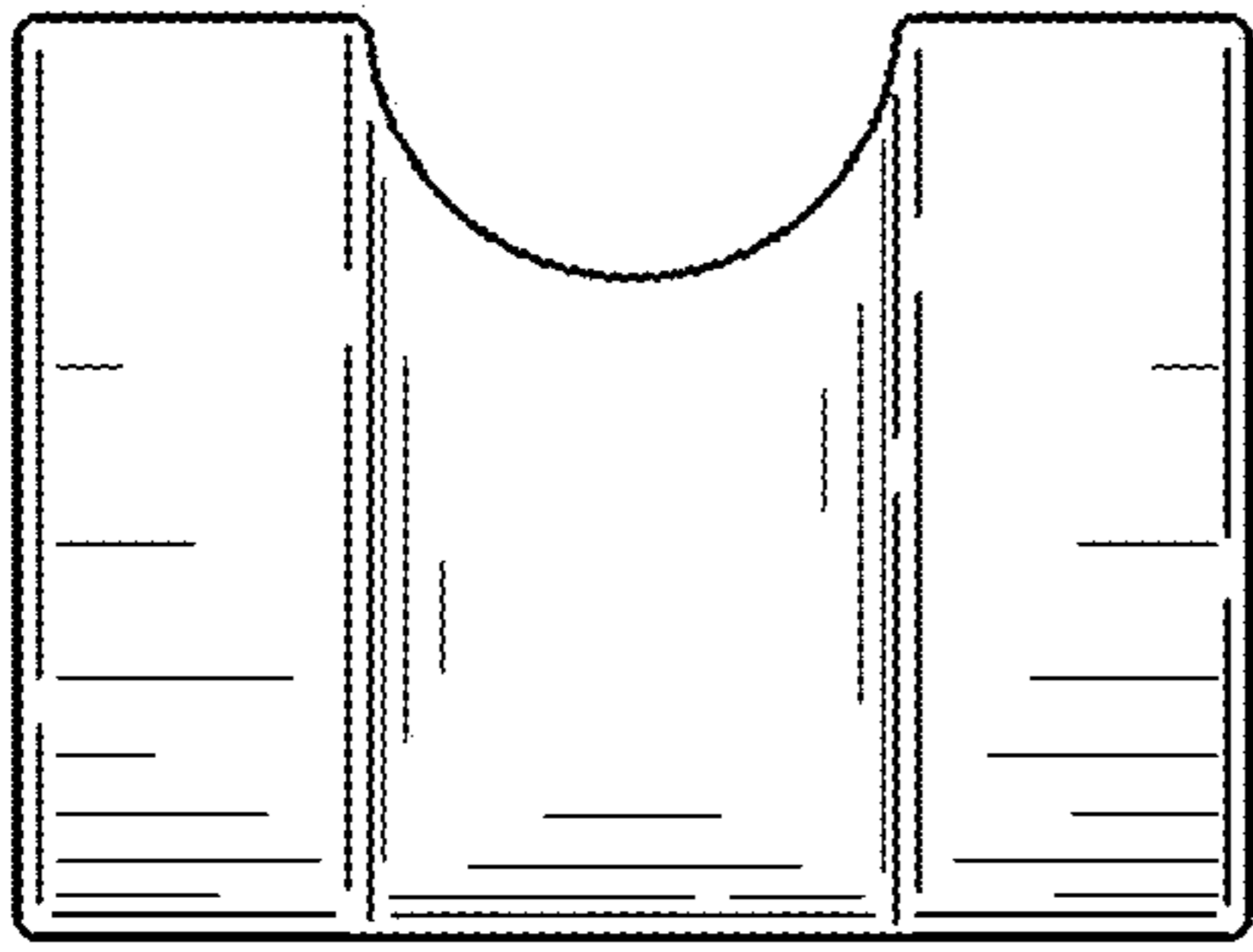


FIG. 4

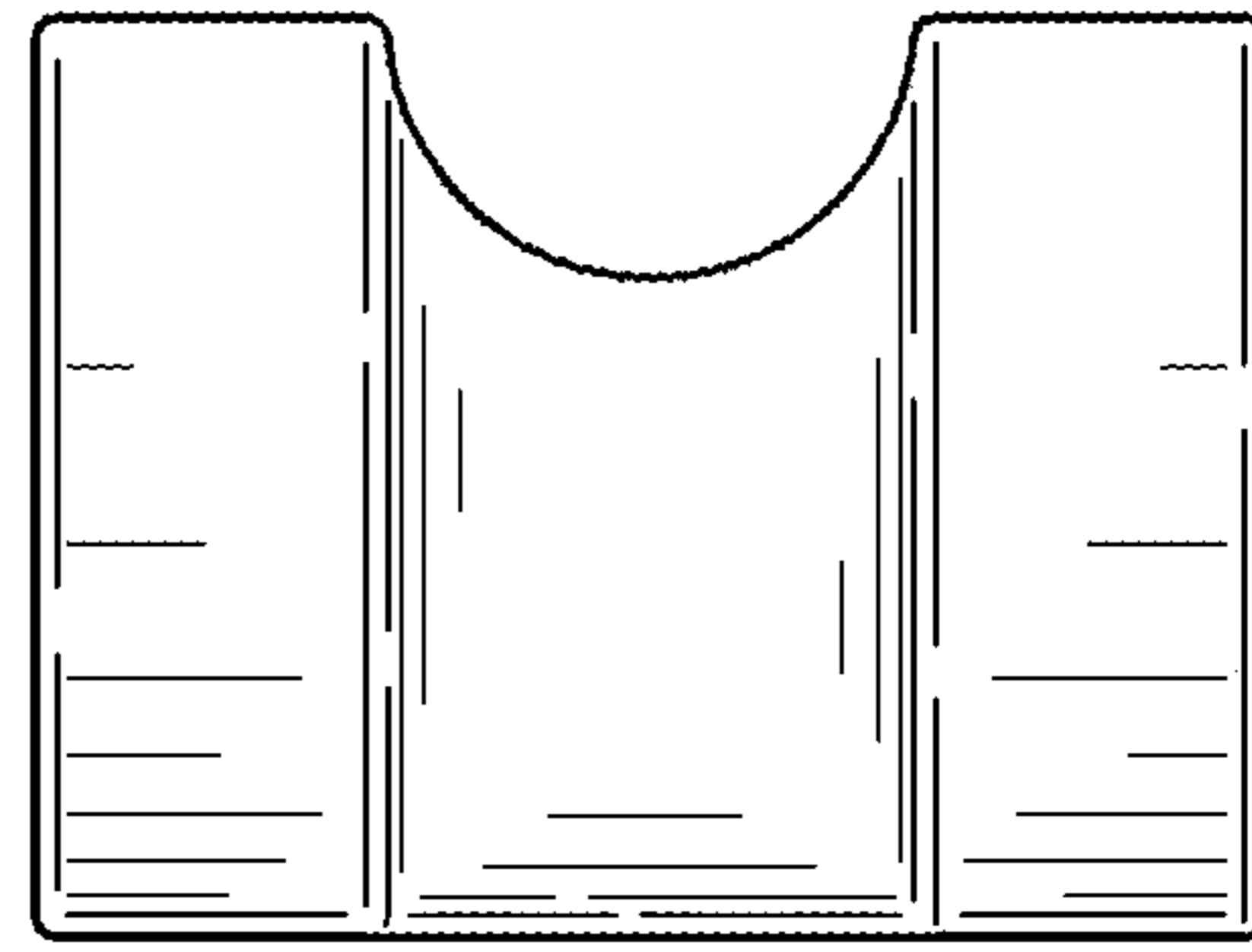


FIG. 5

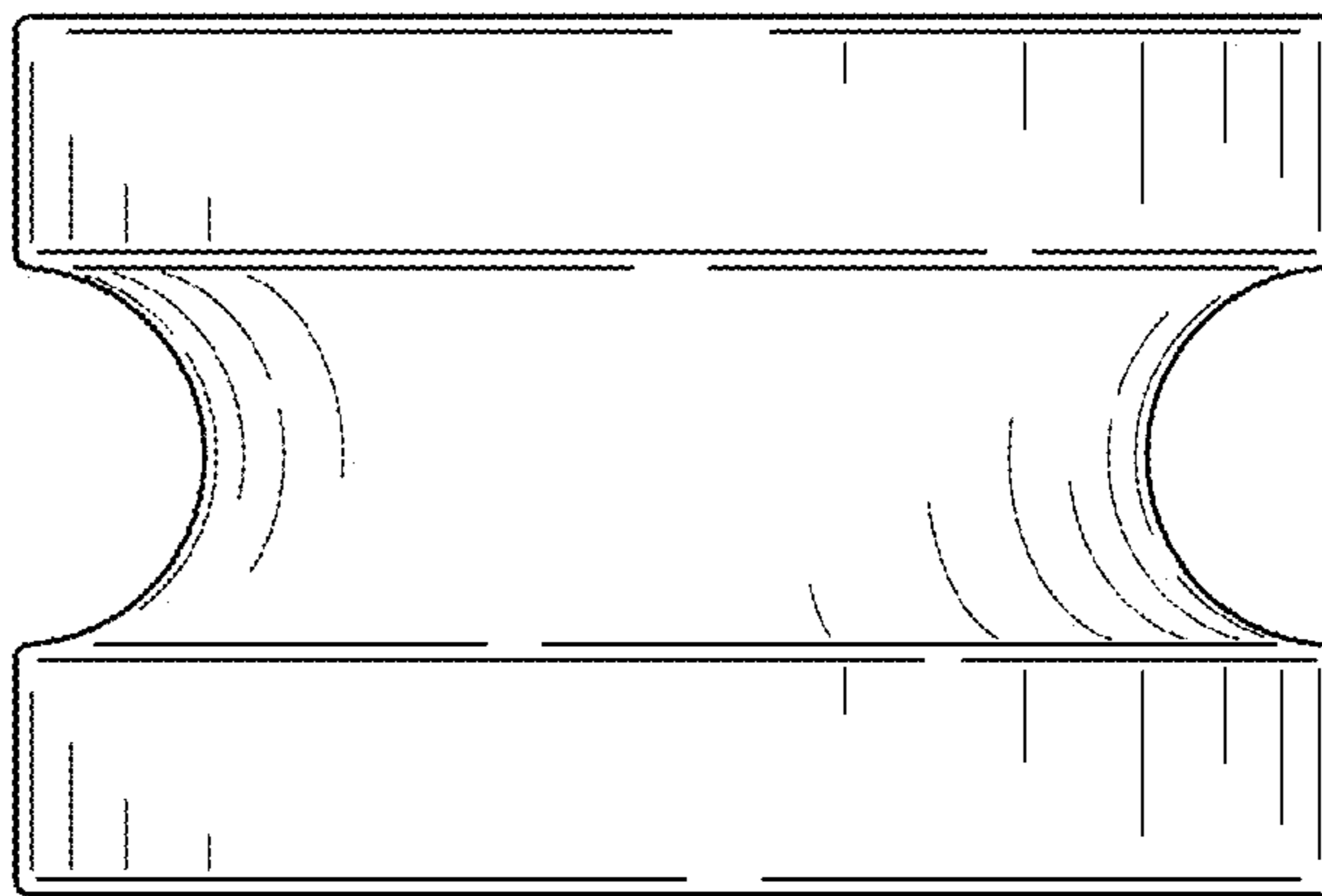


FIG. 6

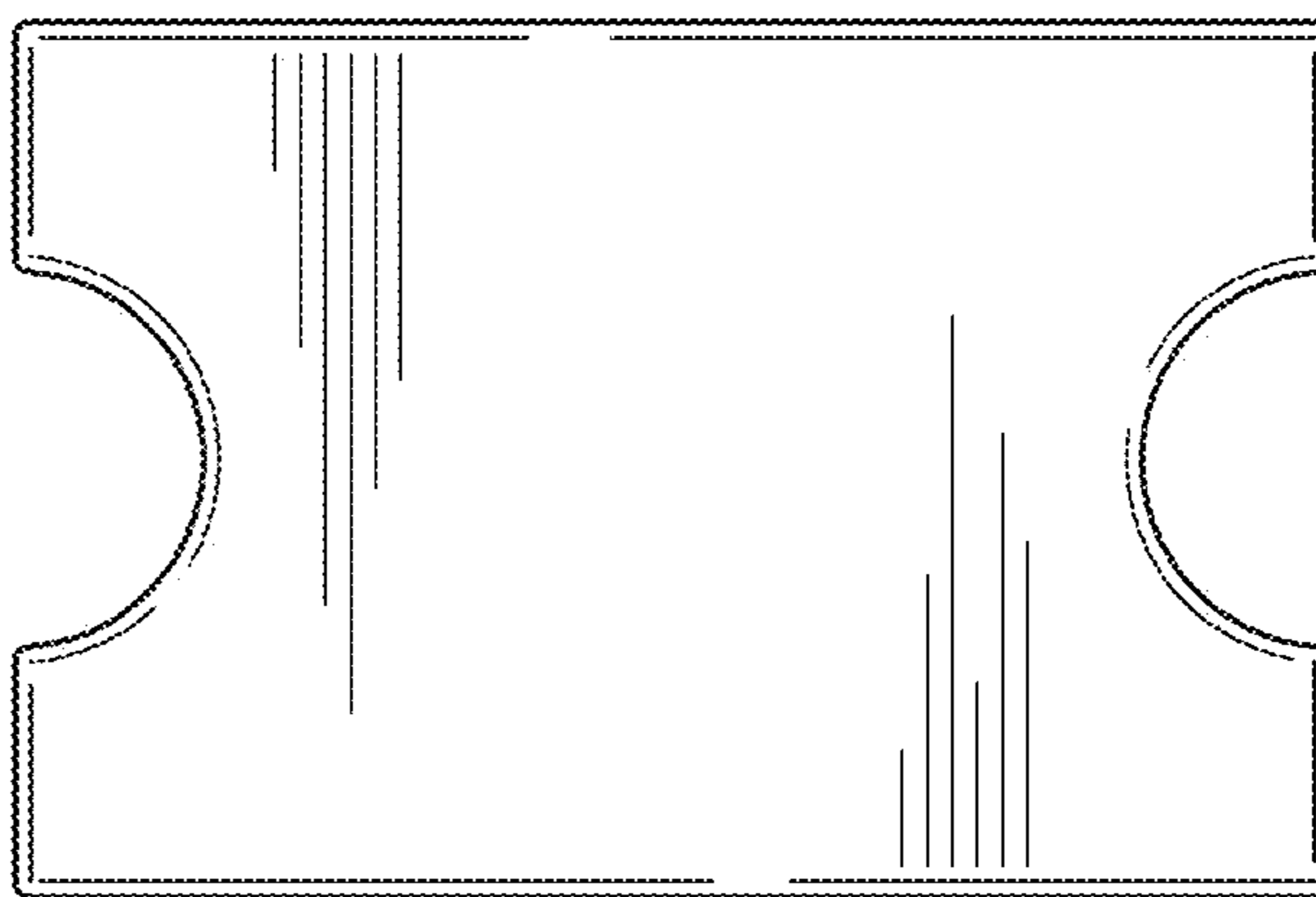


FIG. 7

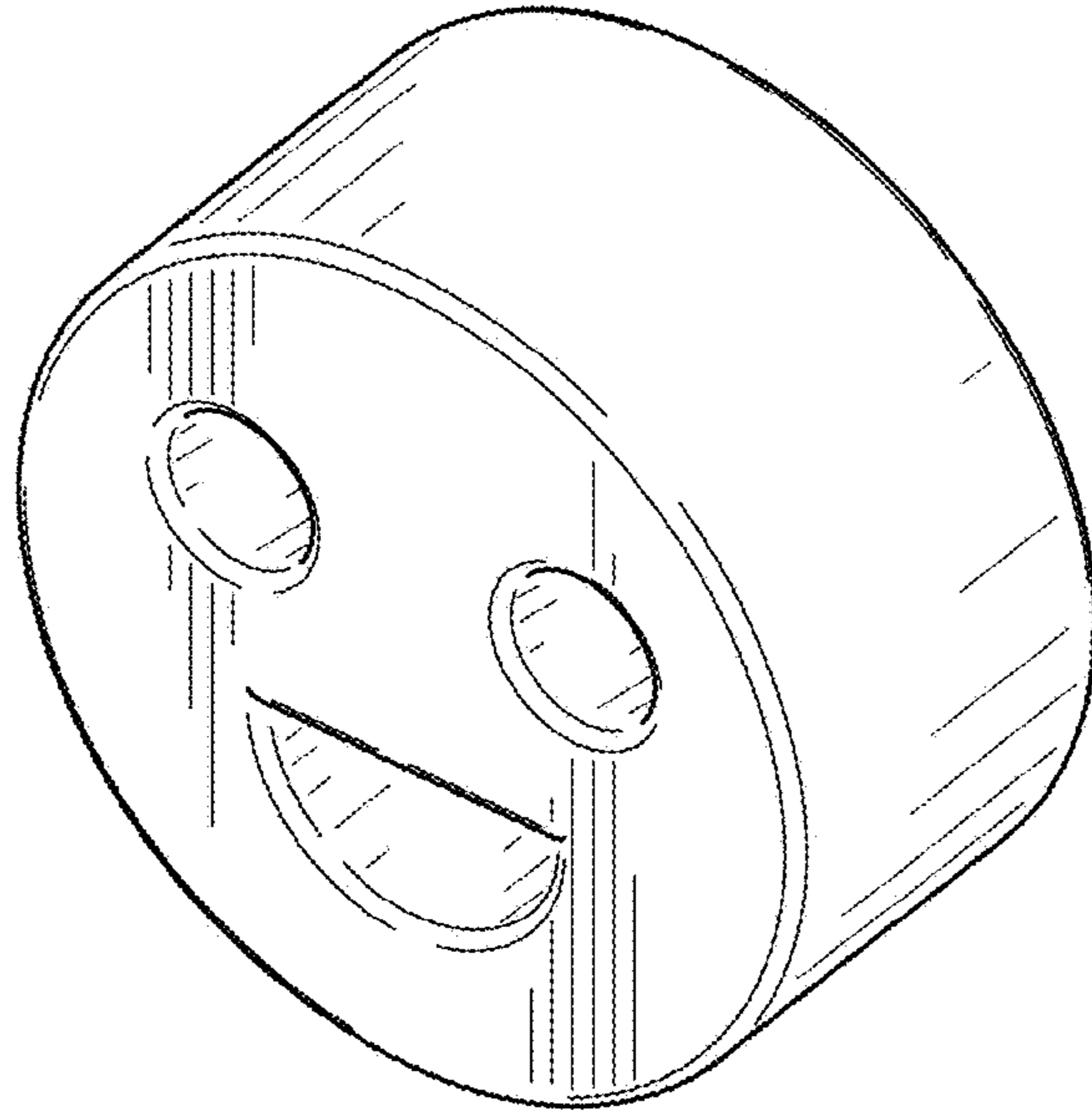


FIG. 8

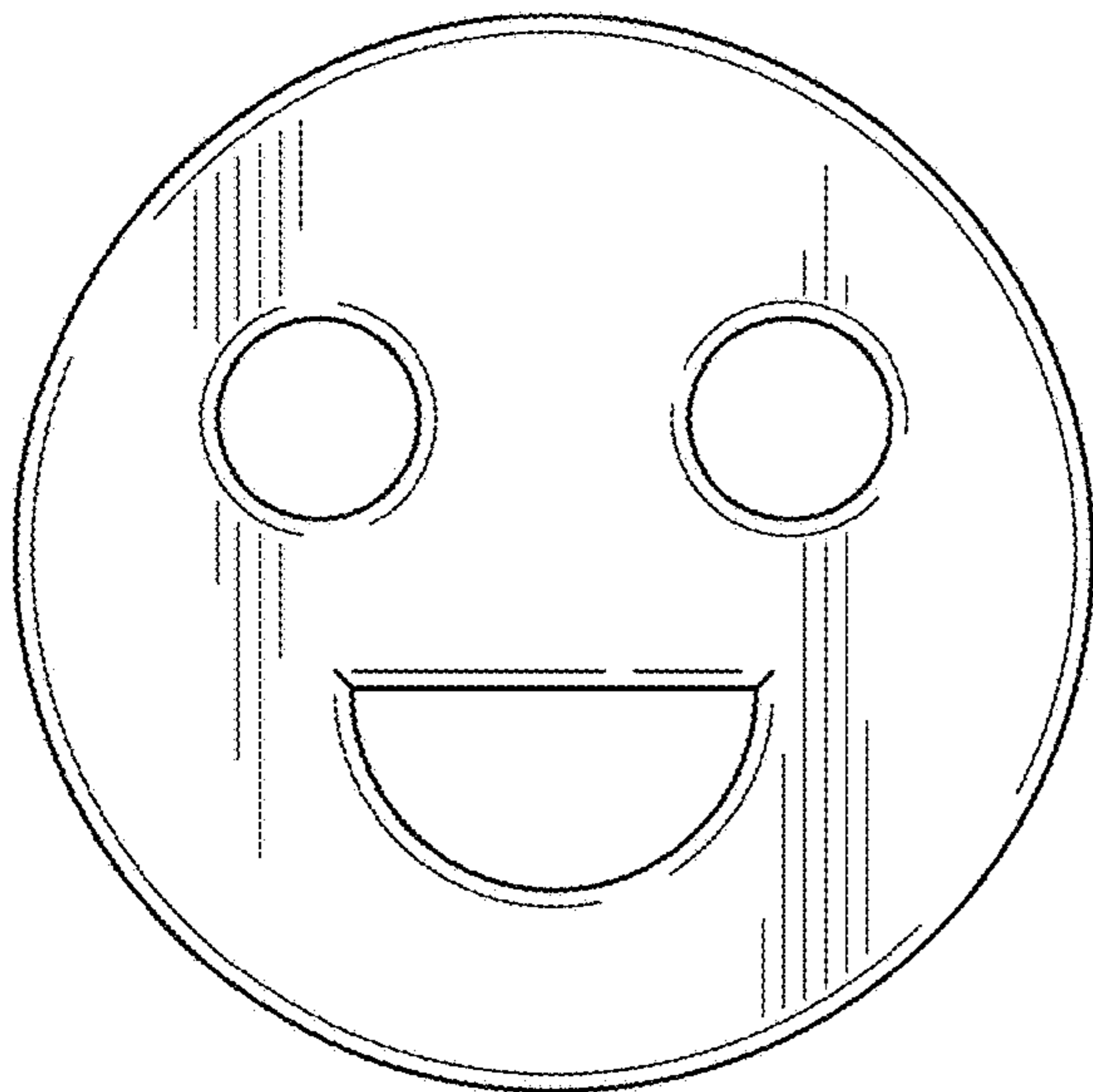


FIG. 9

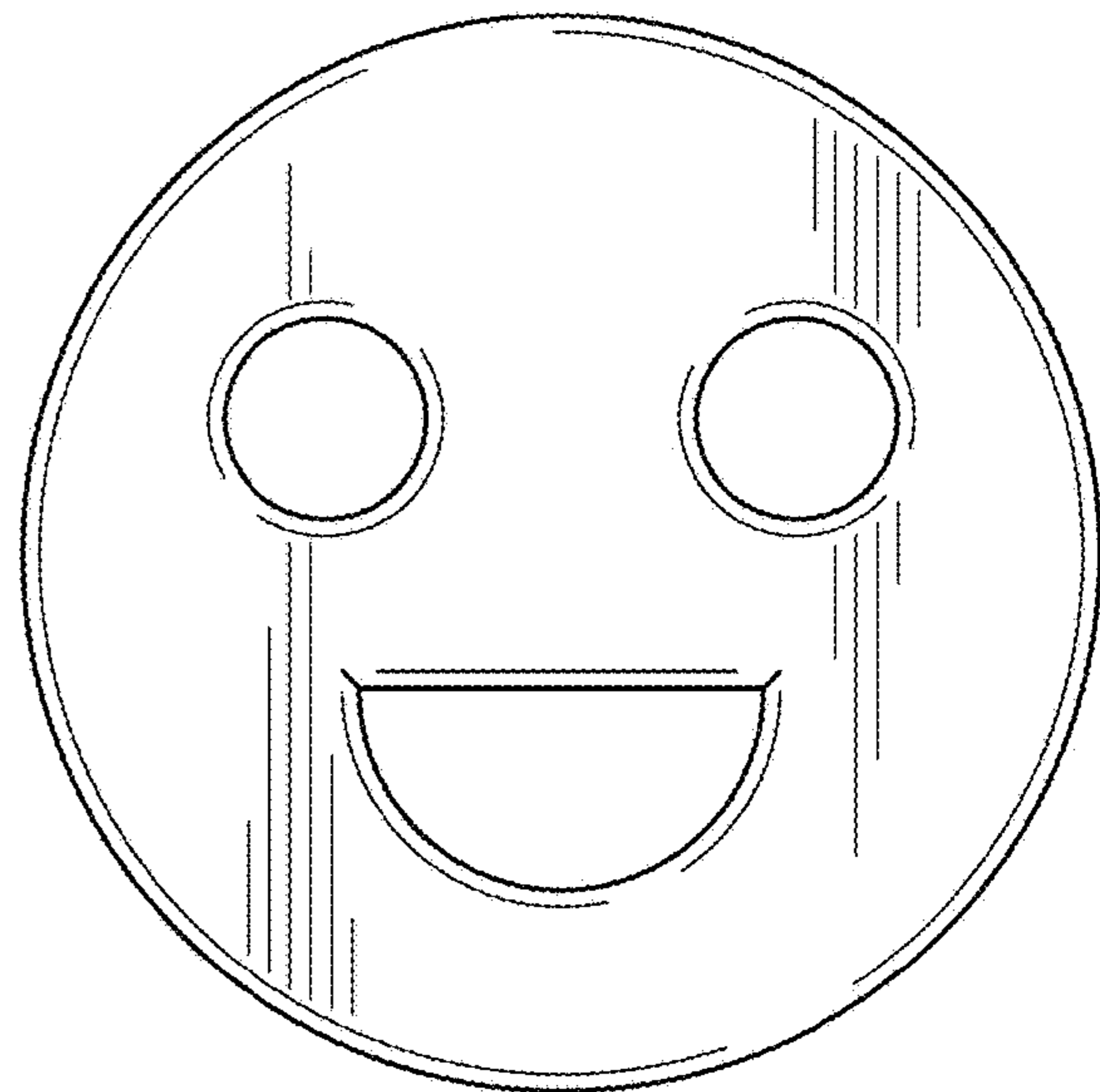


FIG. 10

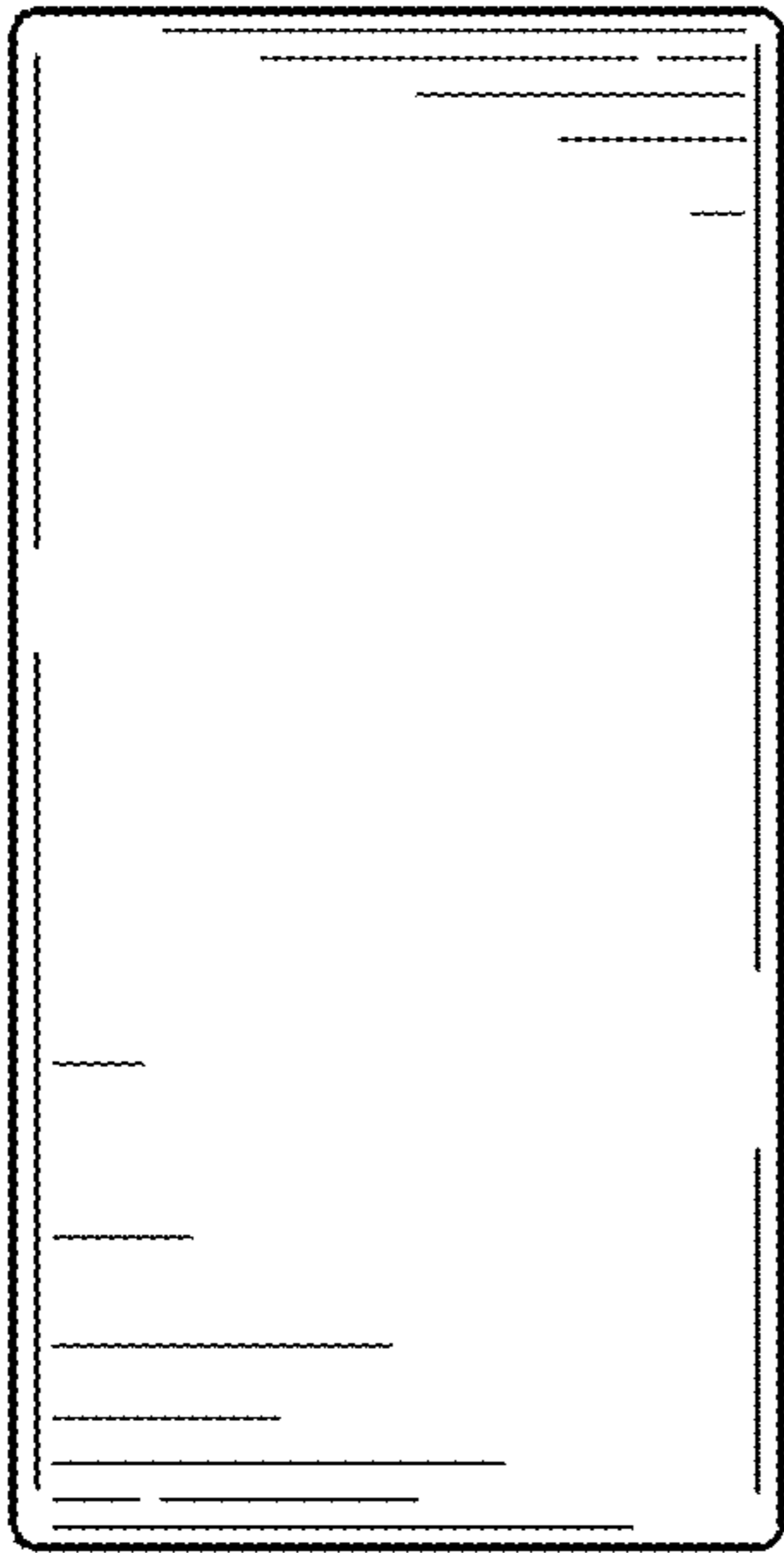


FIG. 11

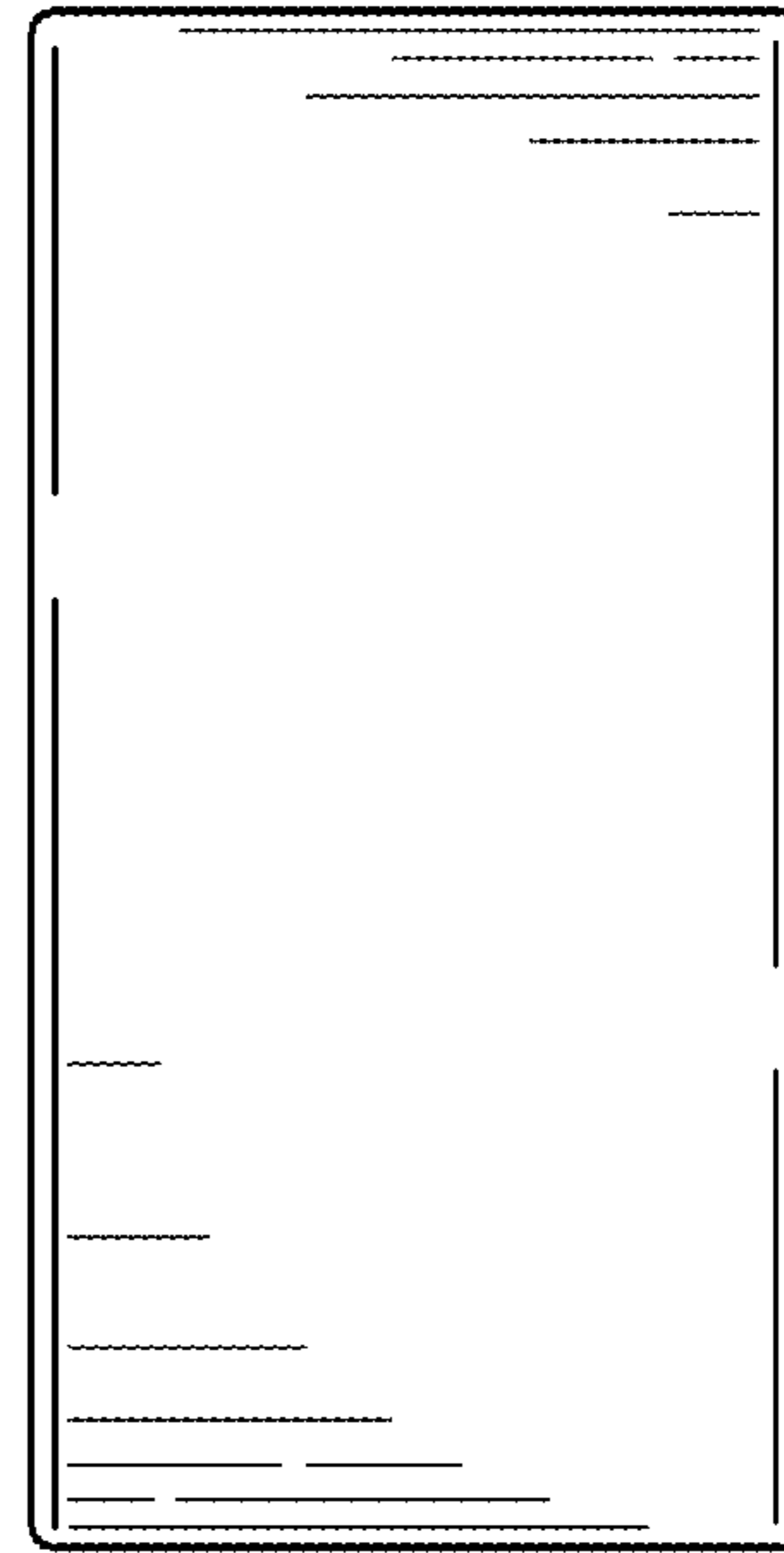


FIG. 12

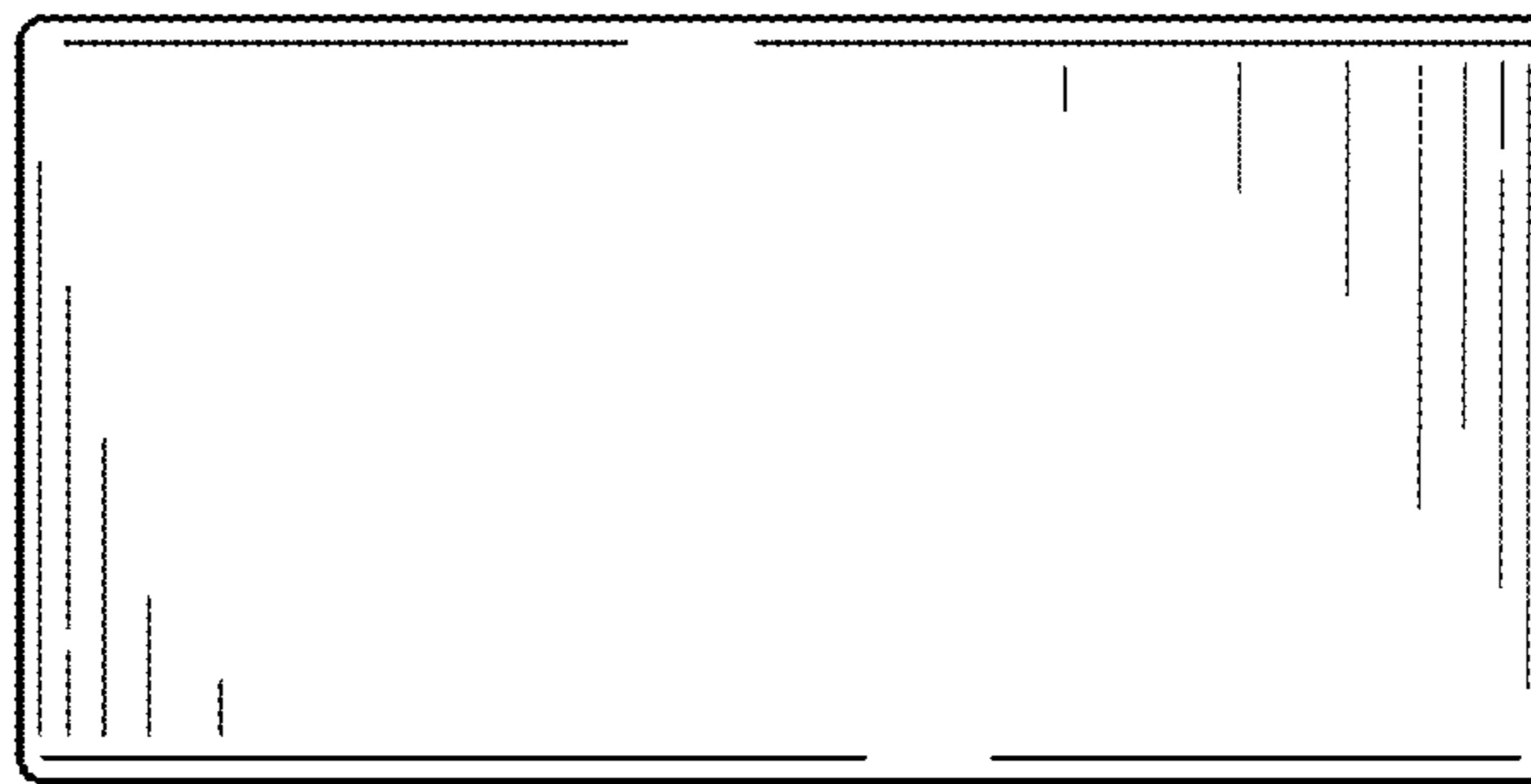


FIG. 13

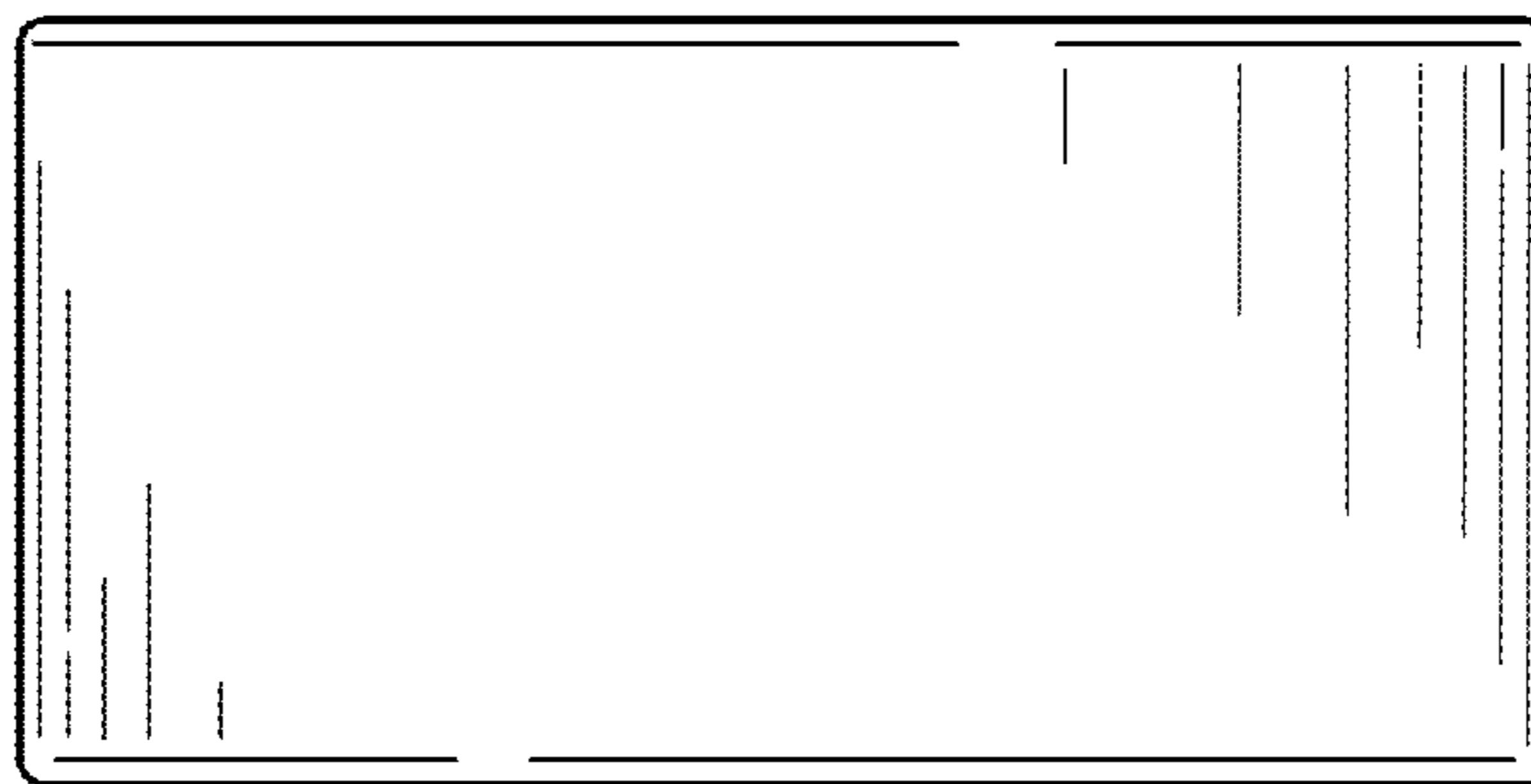


FIG. 14

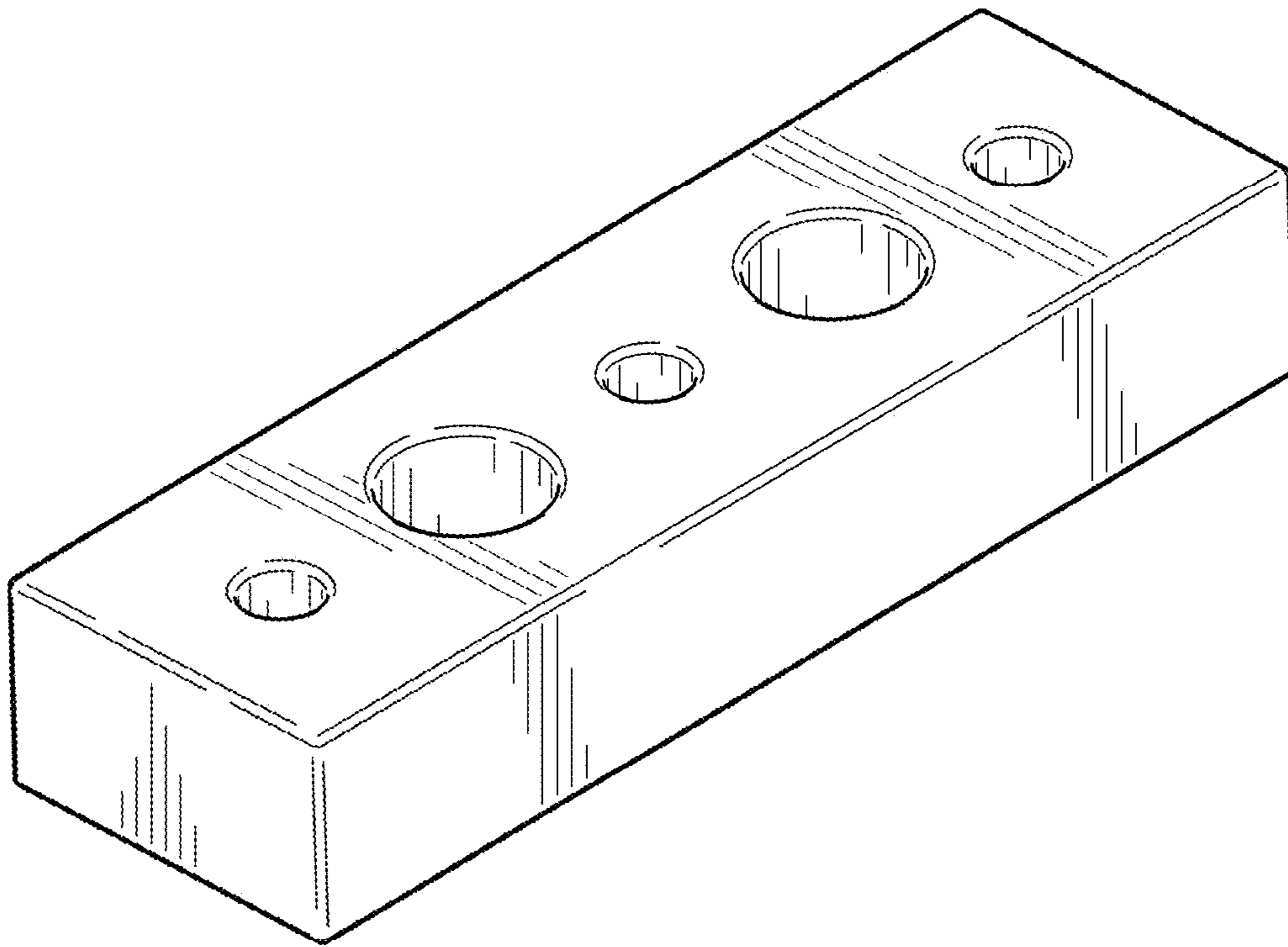


FIG. 15

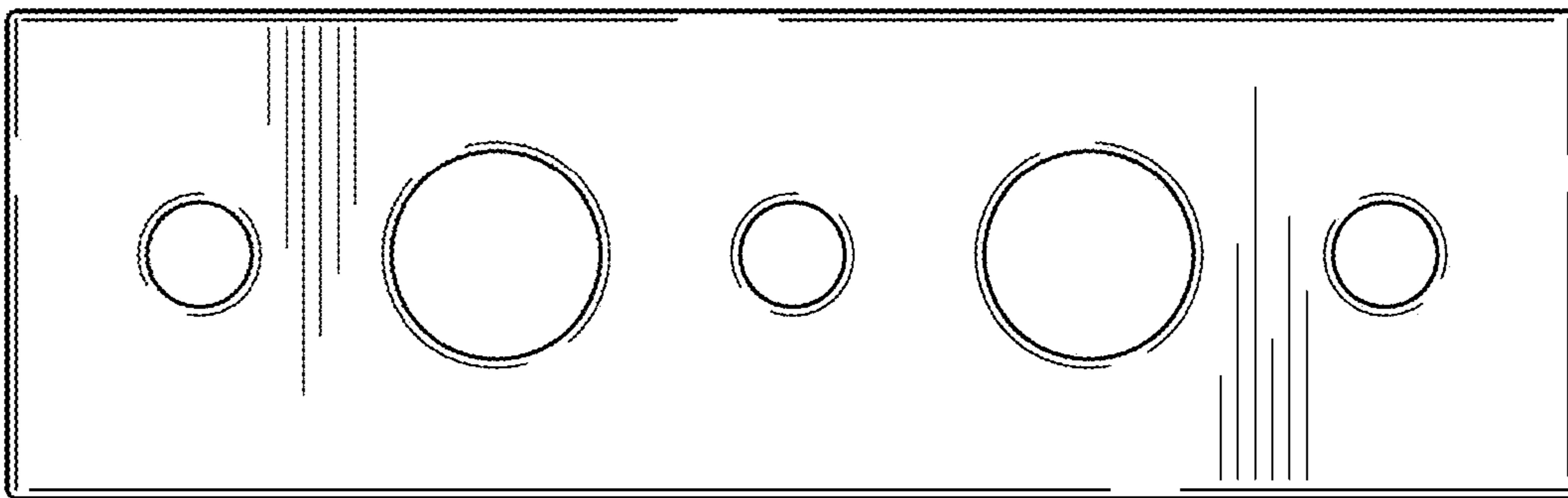


FIG. 16

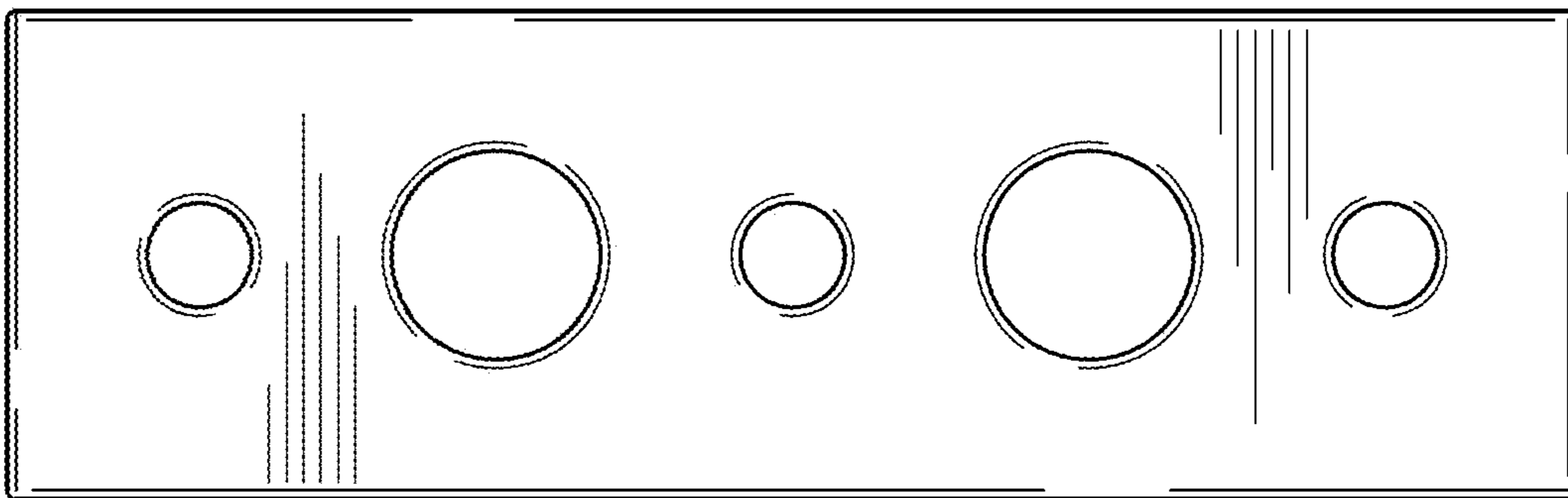


FIG. 17

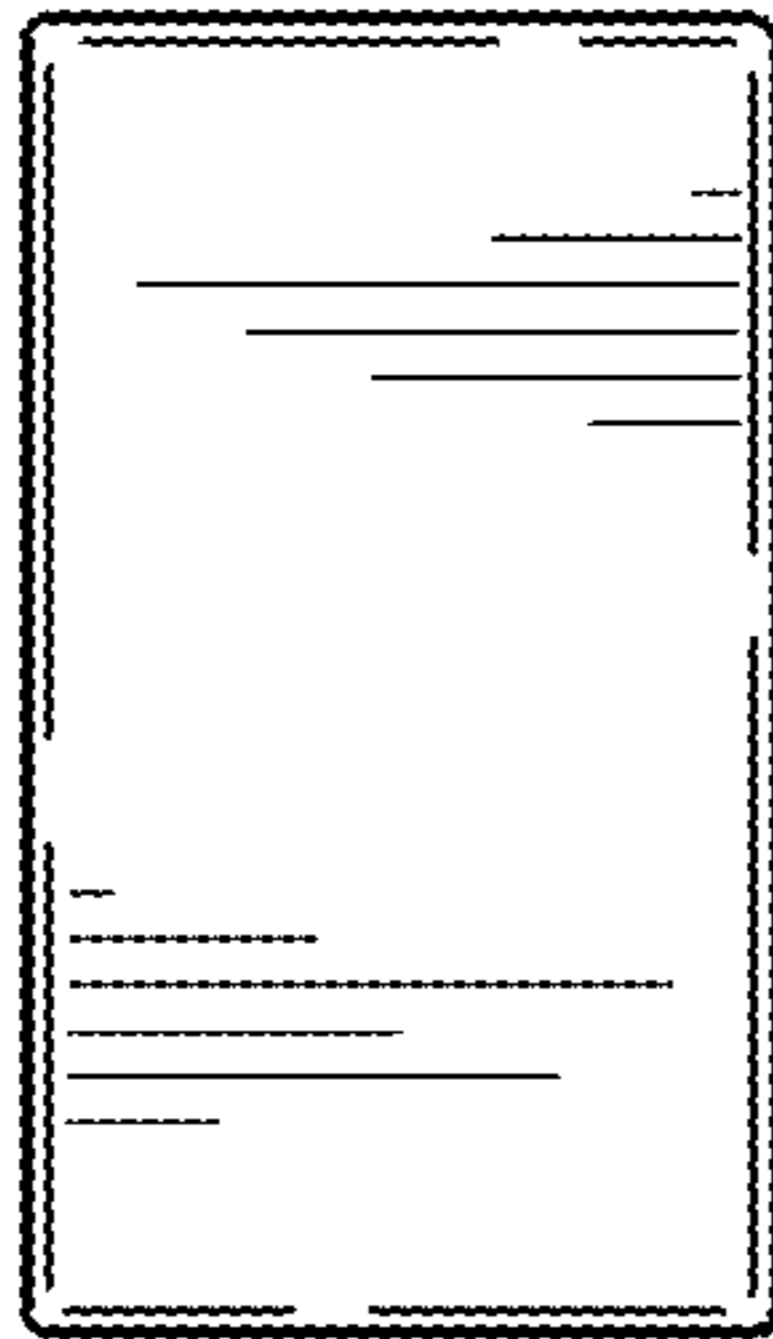


FIG. 18



FIG. 19

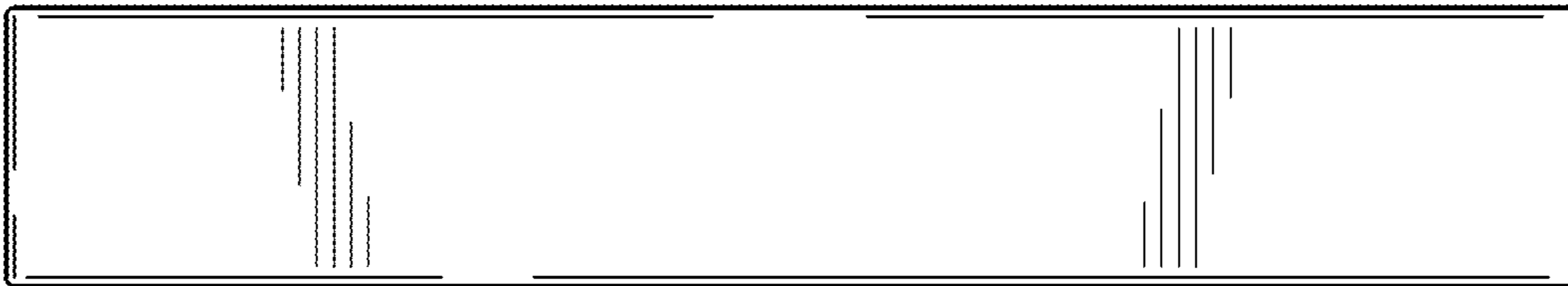


FIG. 20

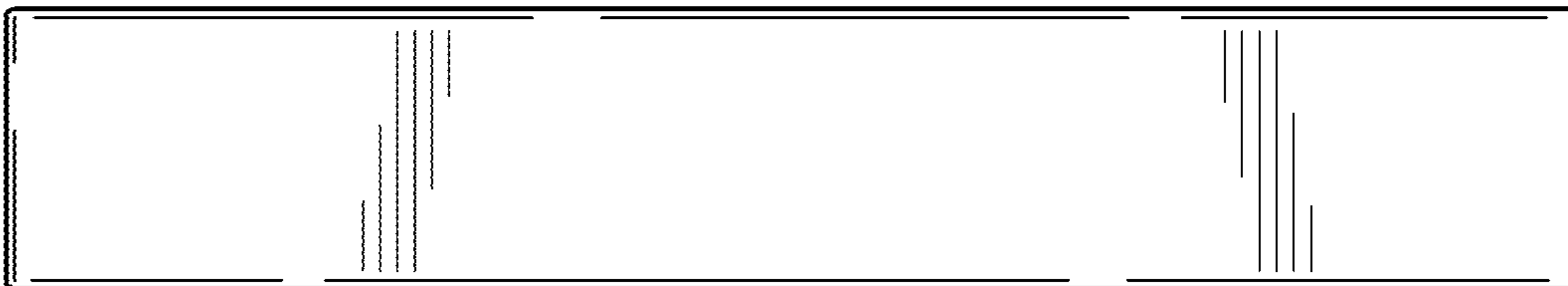


FIG. 21

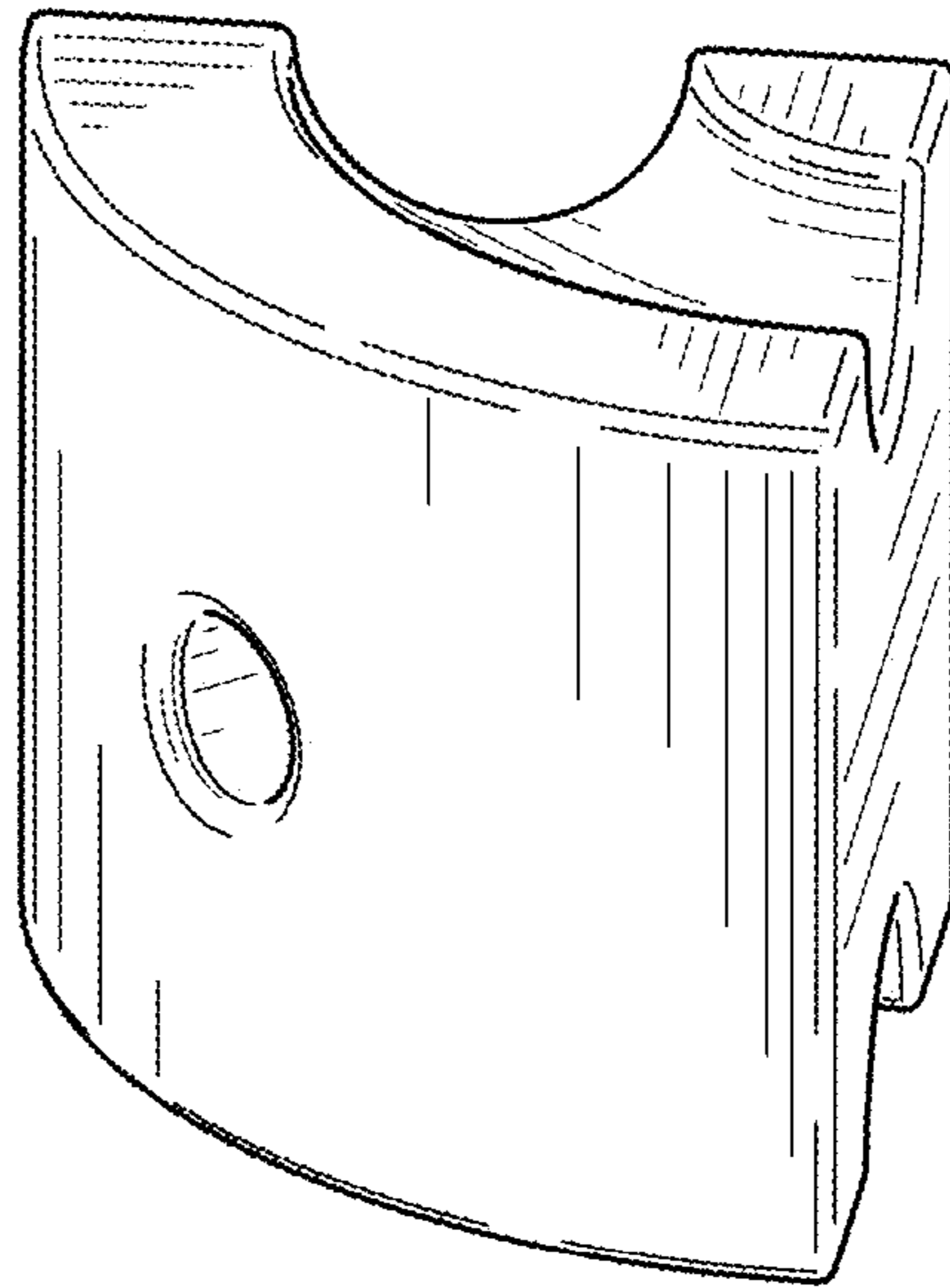


FIG. 22

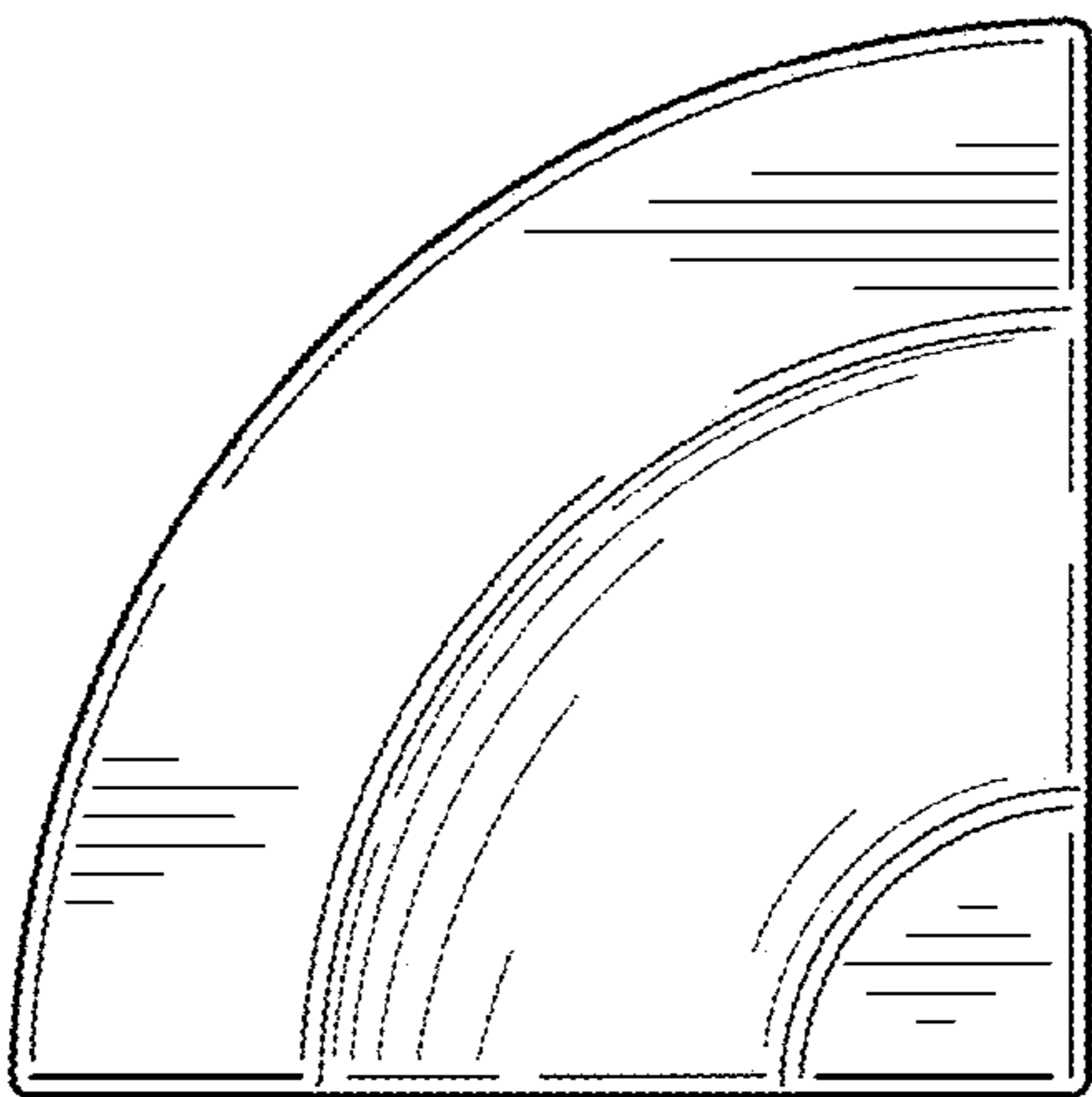


FIG. 23

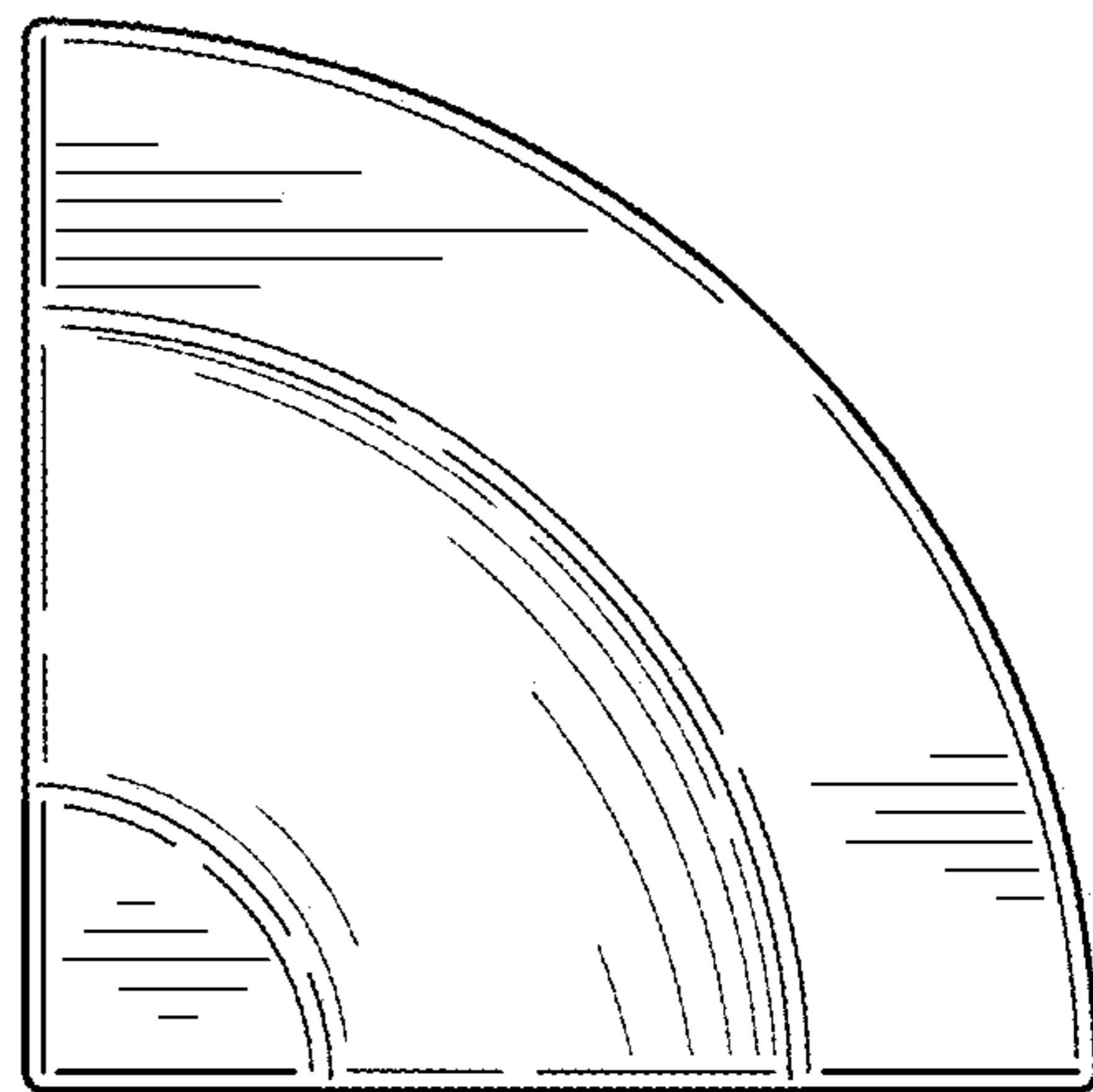


FIG. 24

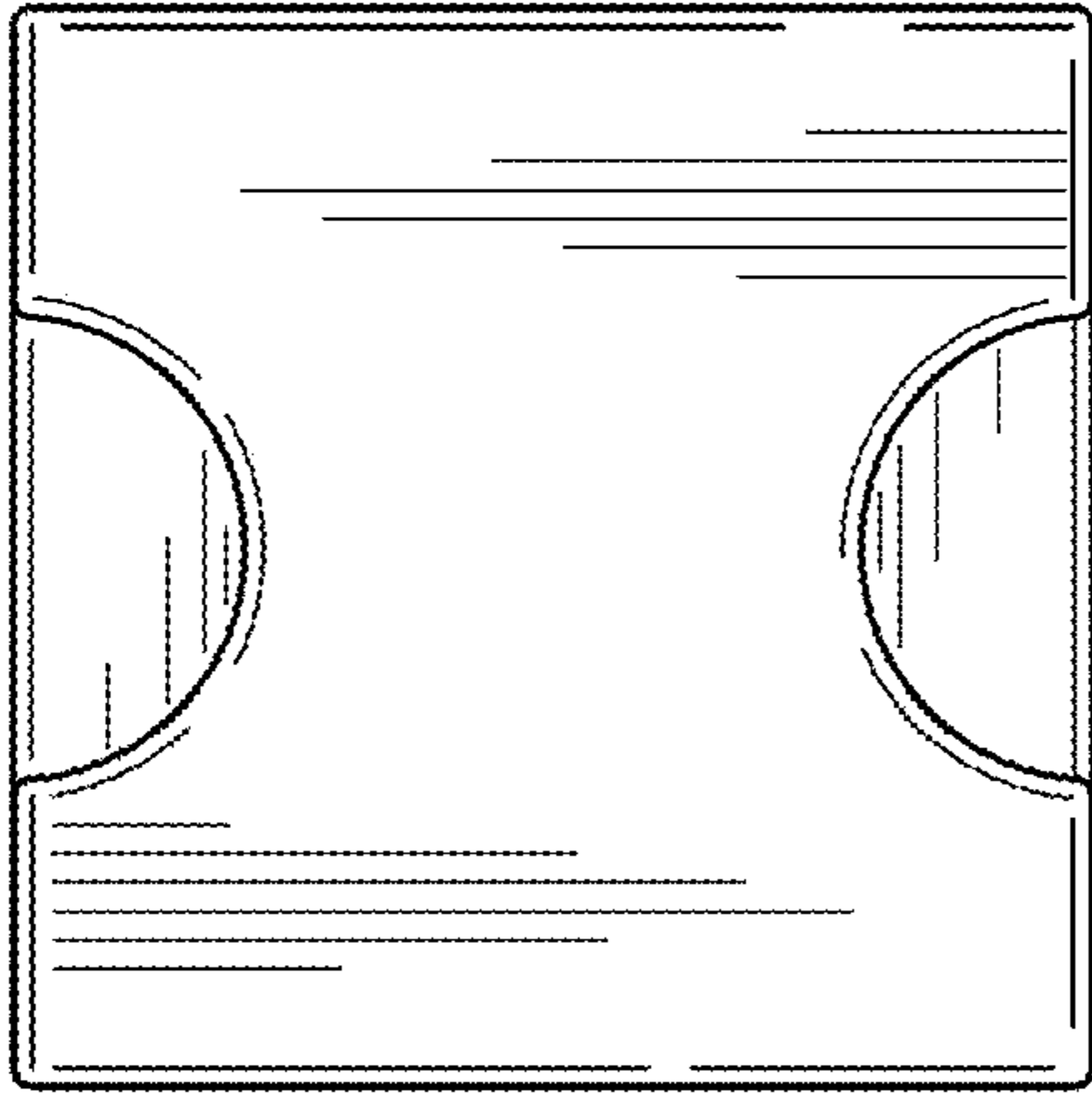


FIG. 25

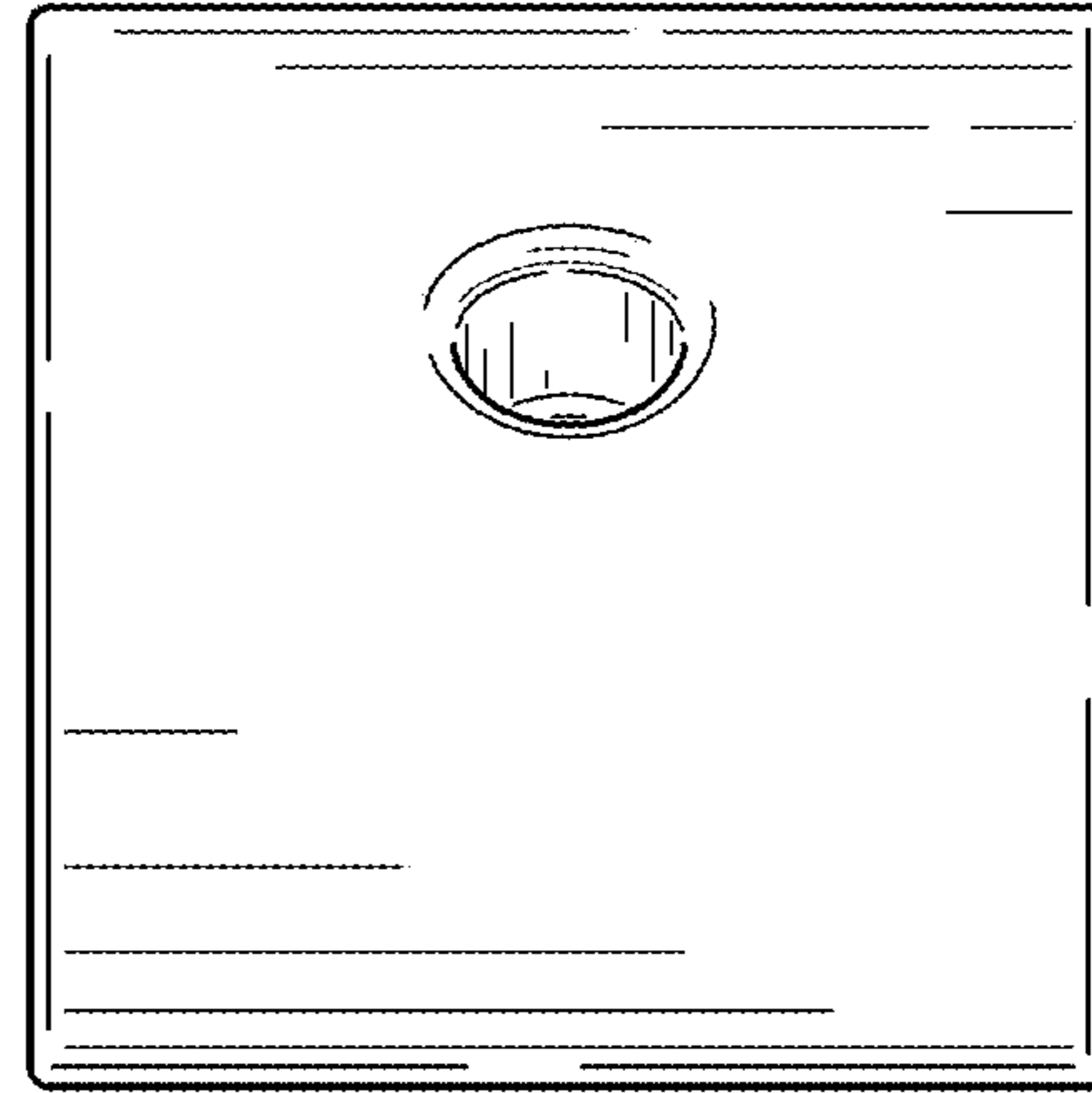


FIG. 26

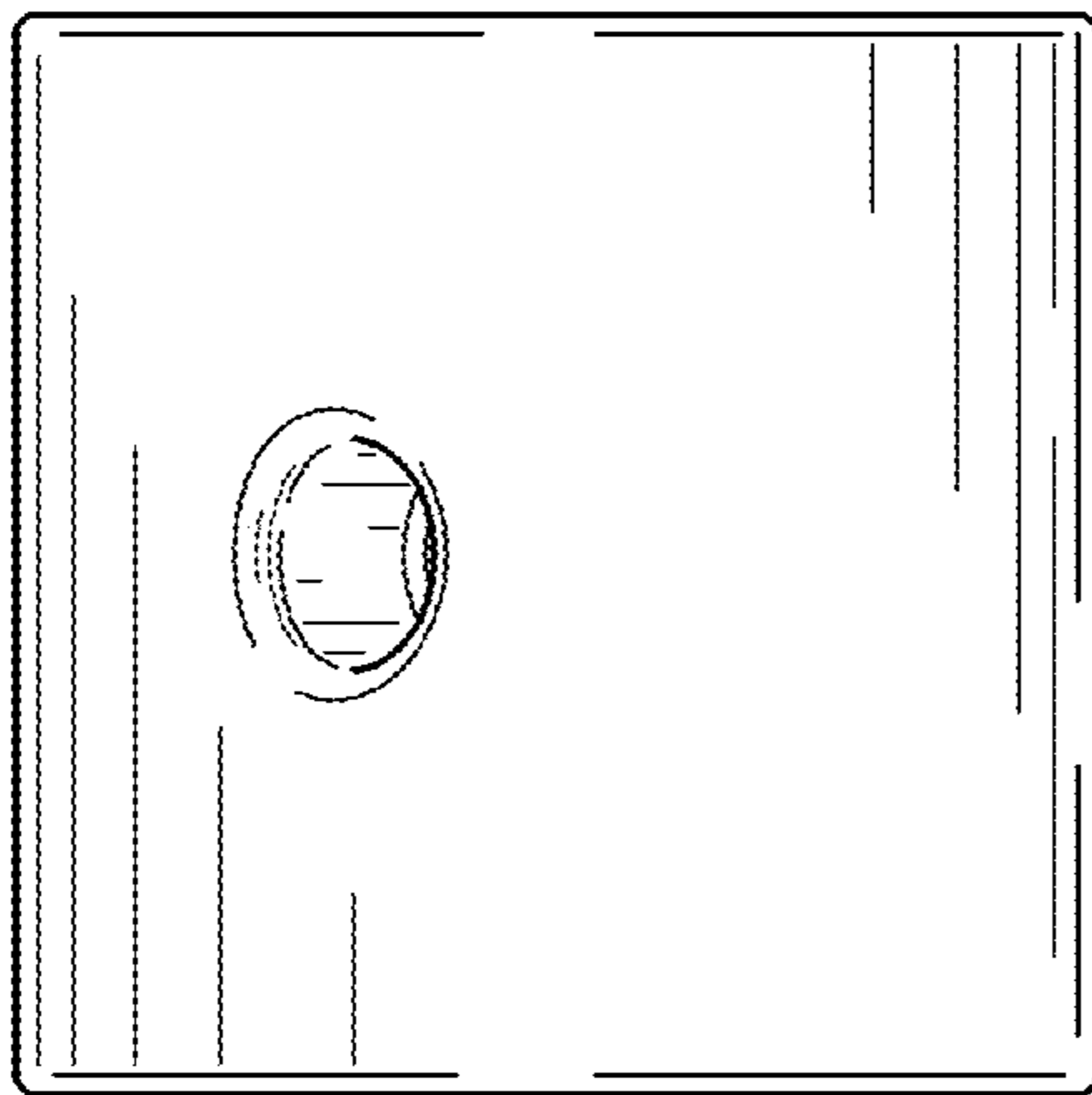


FIG. 27

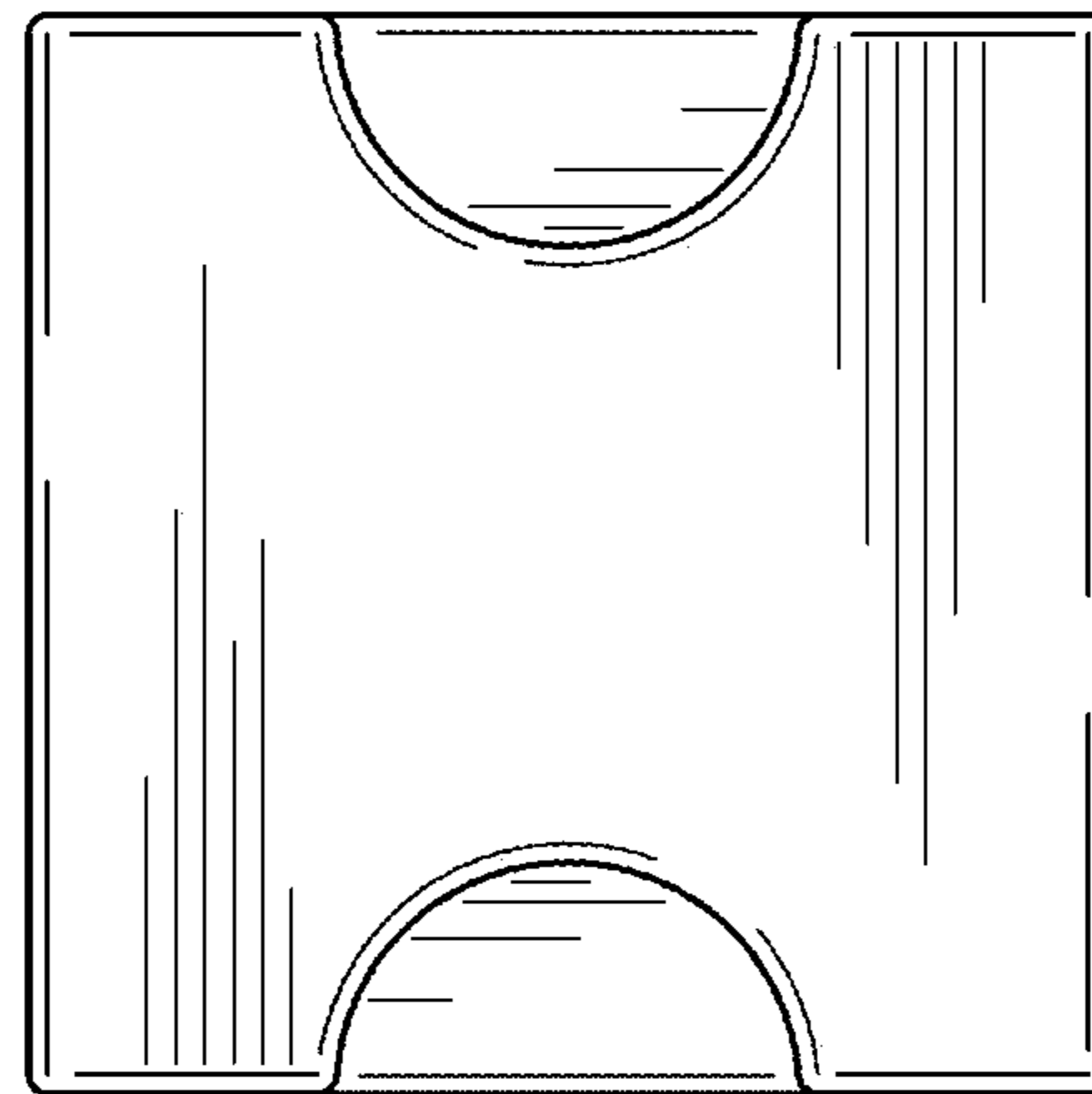


FIG. 28

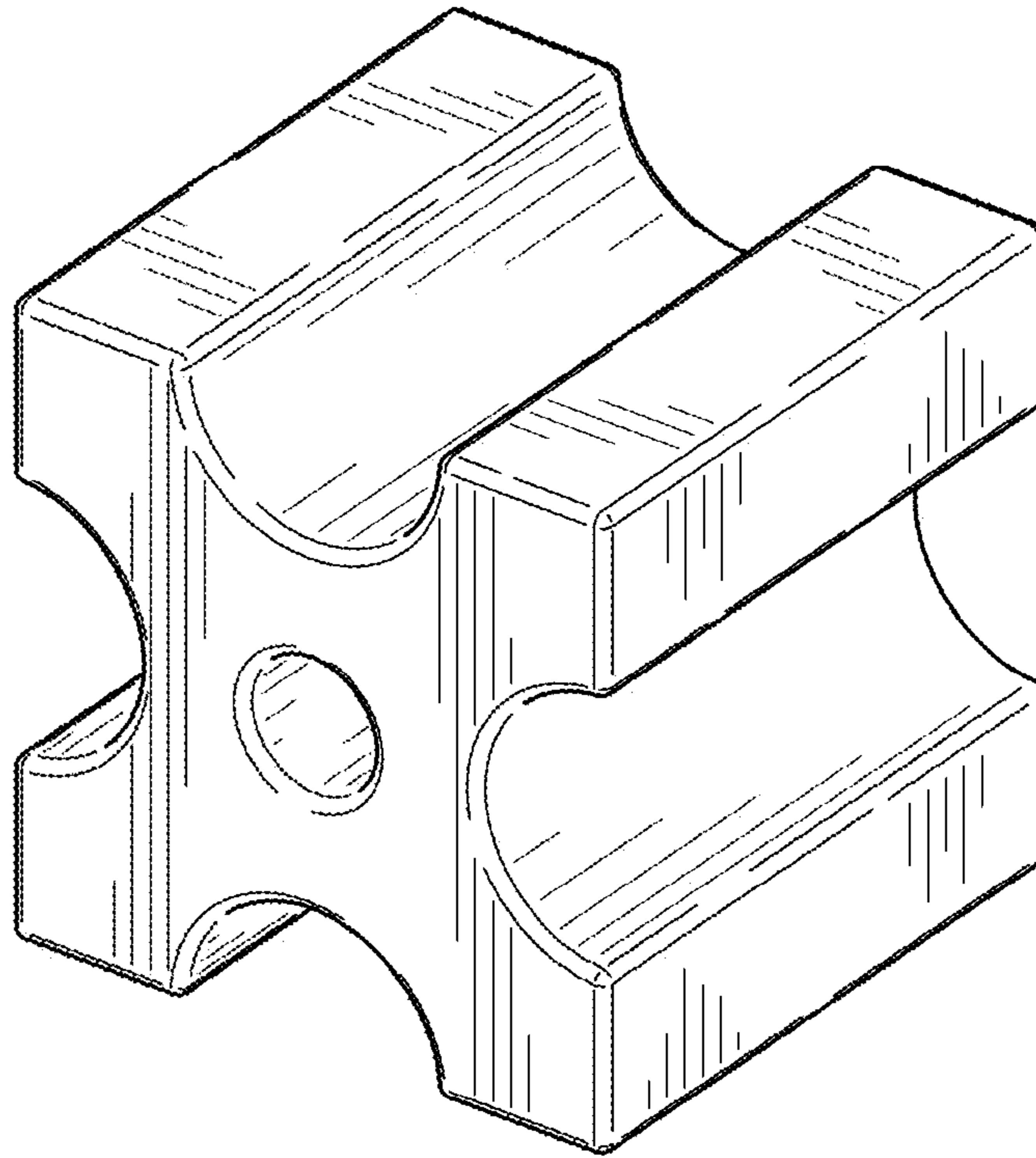


FIG. 29

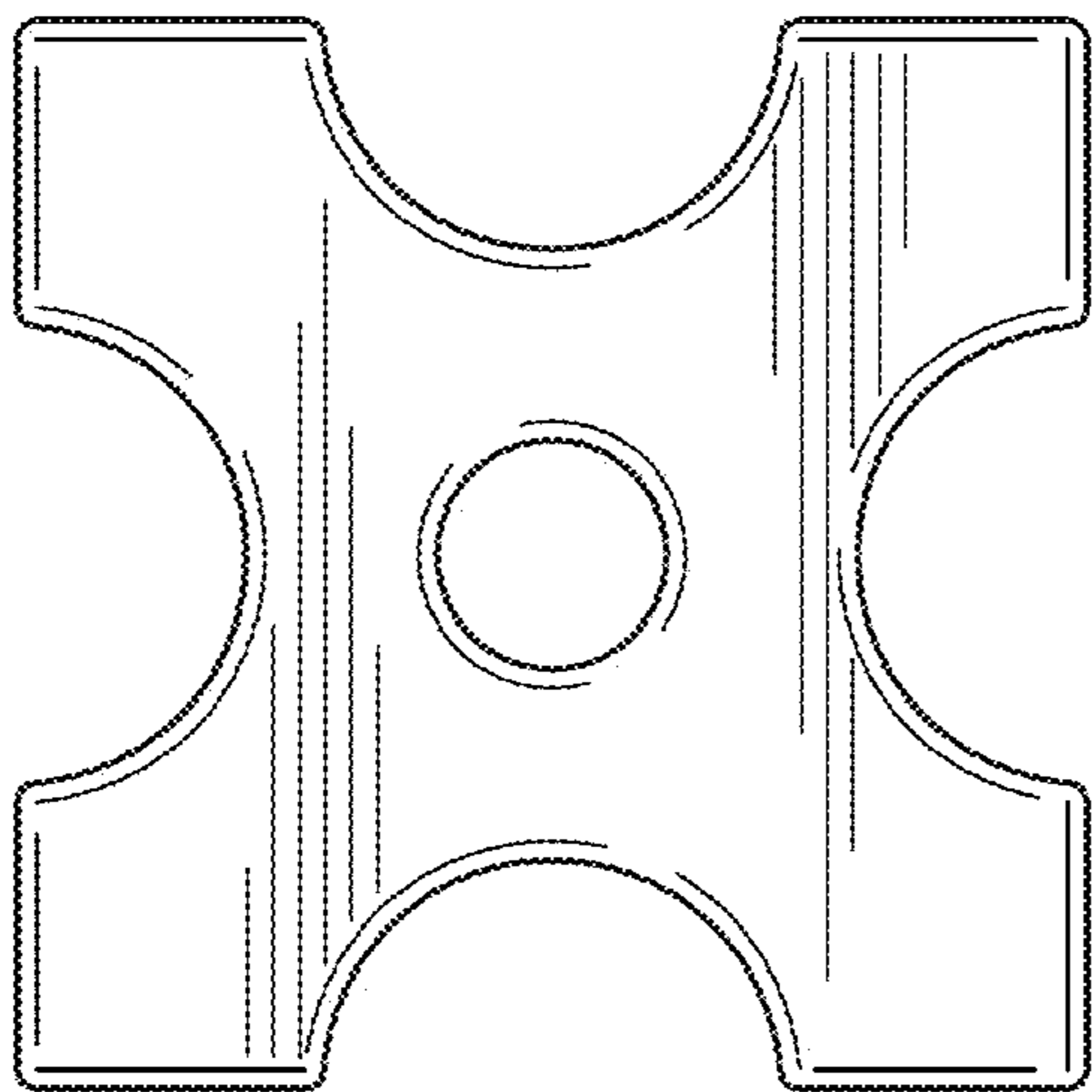


FIG. 30

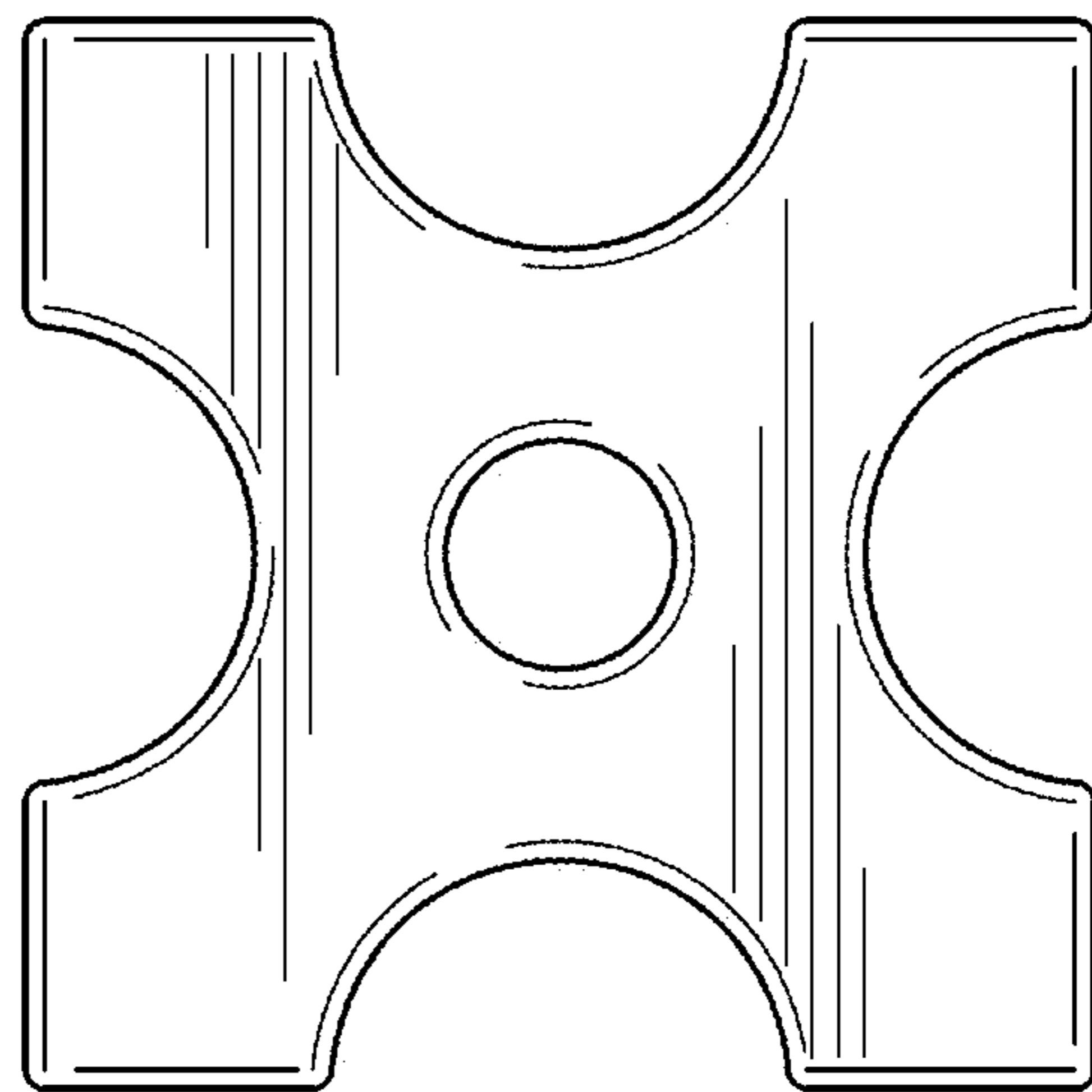


FIG. 31

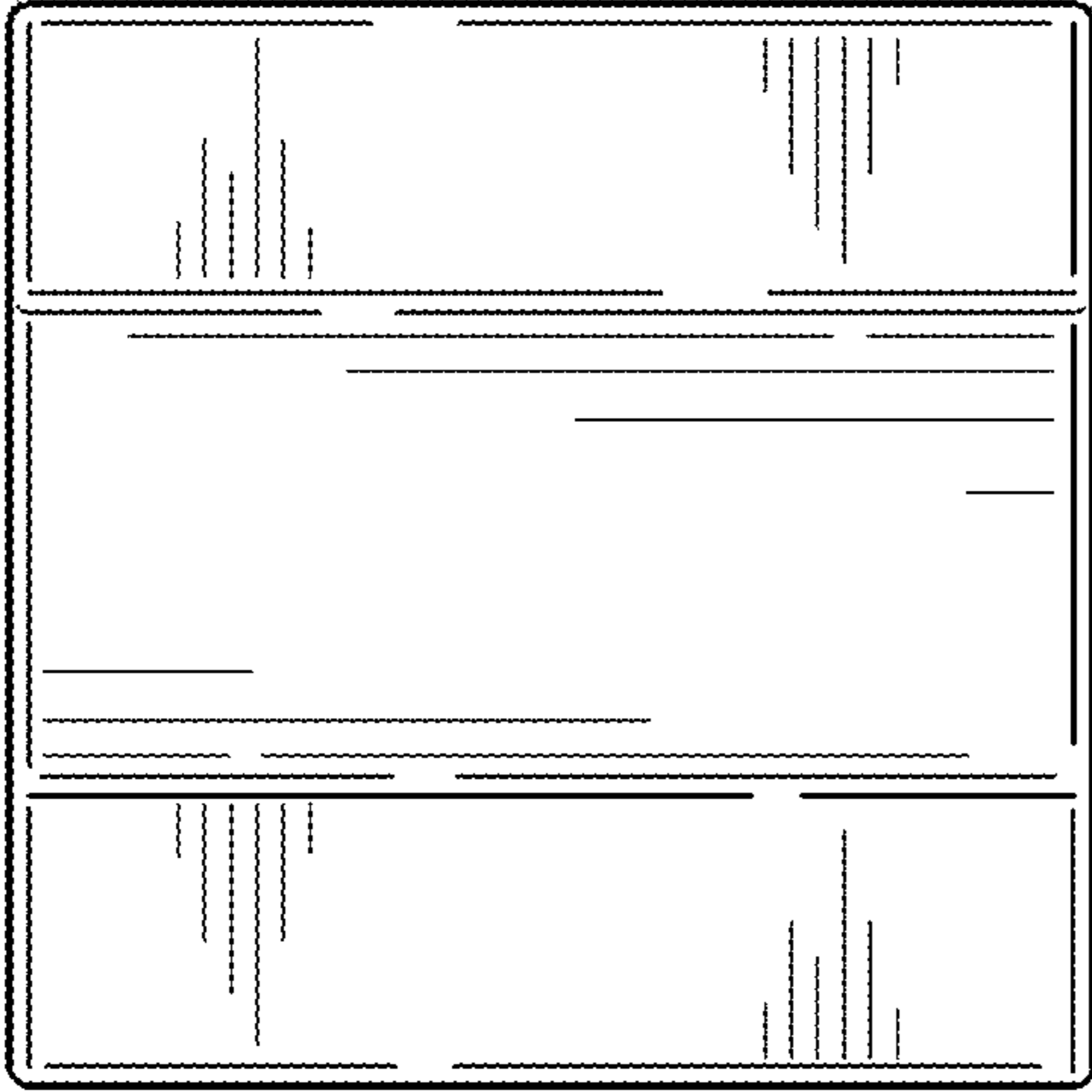


FIG. 32

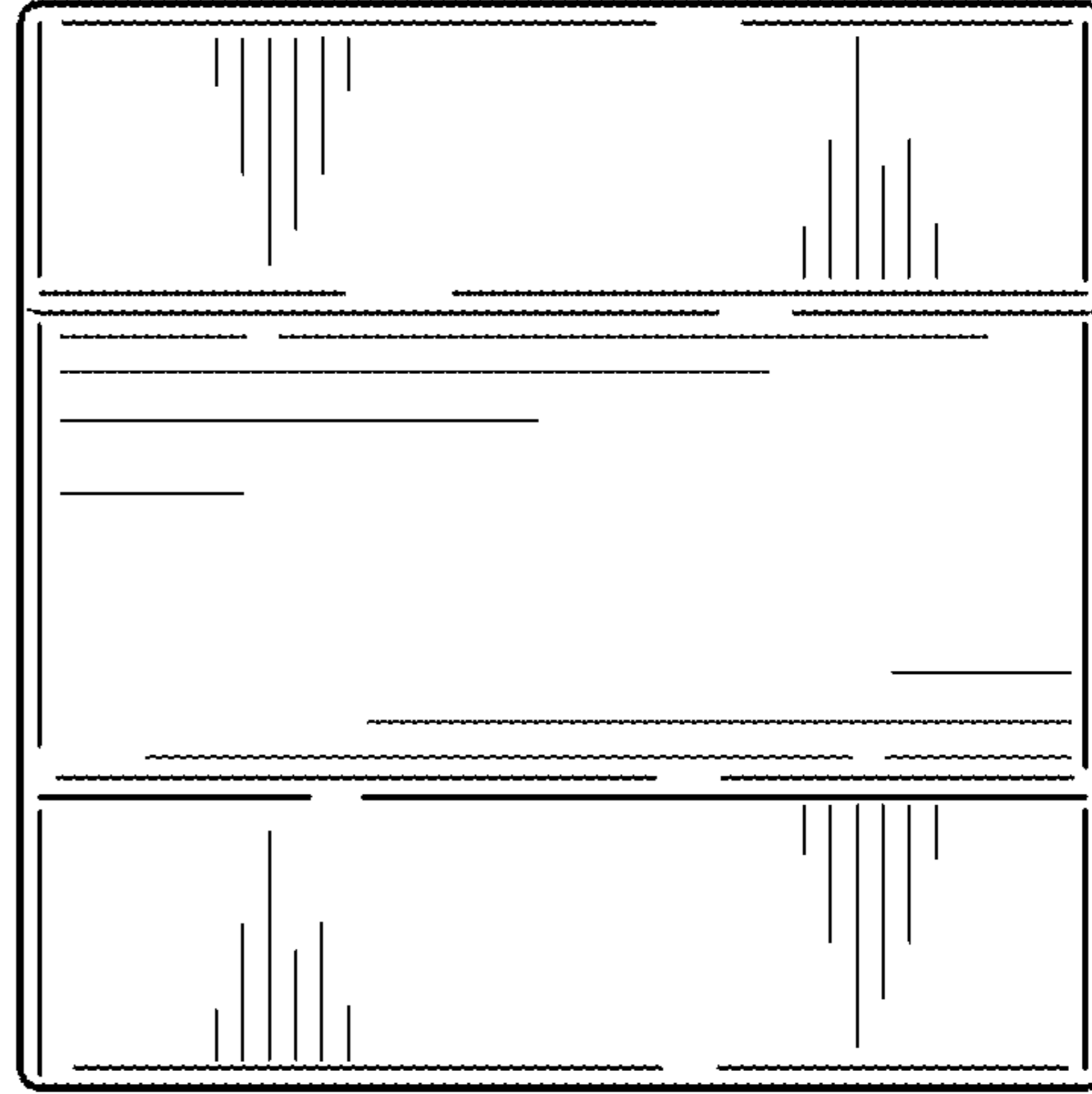


FIG. 33

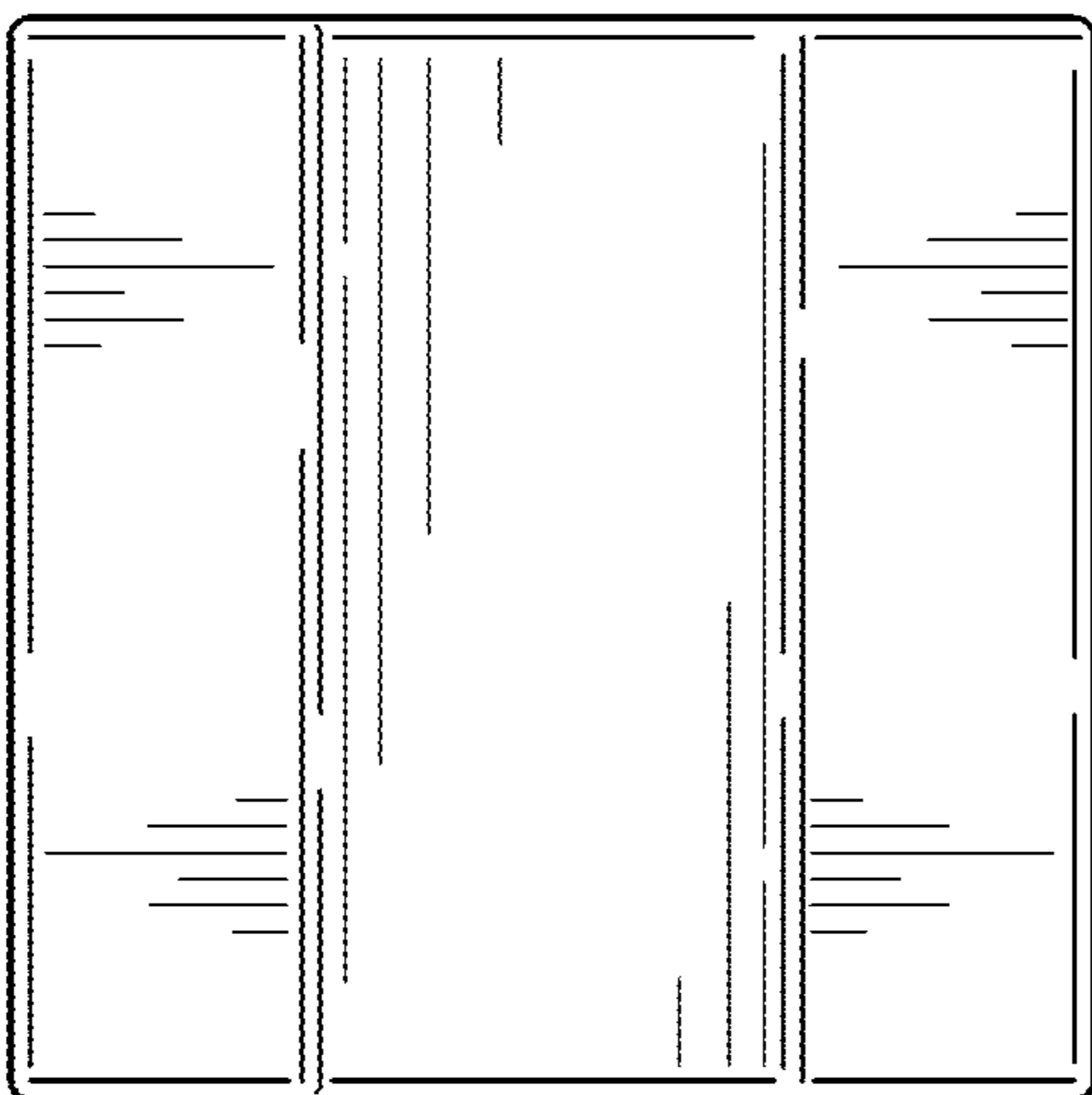


FIG. 34

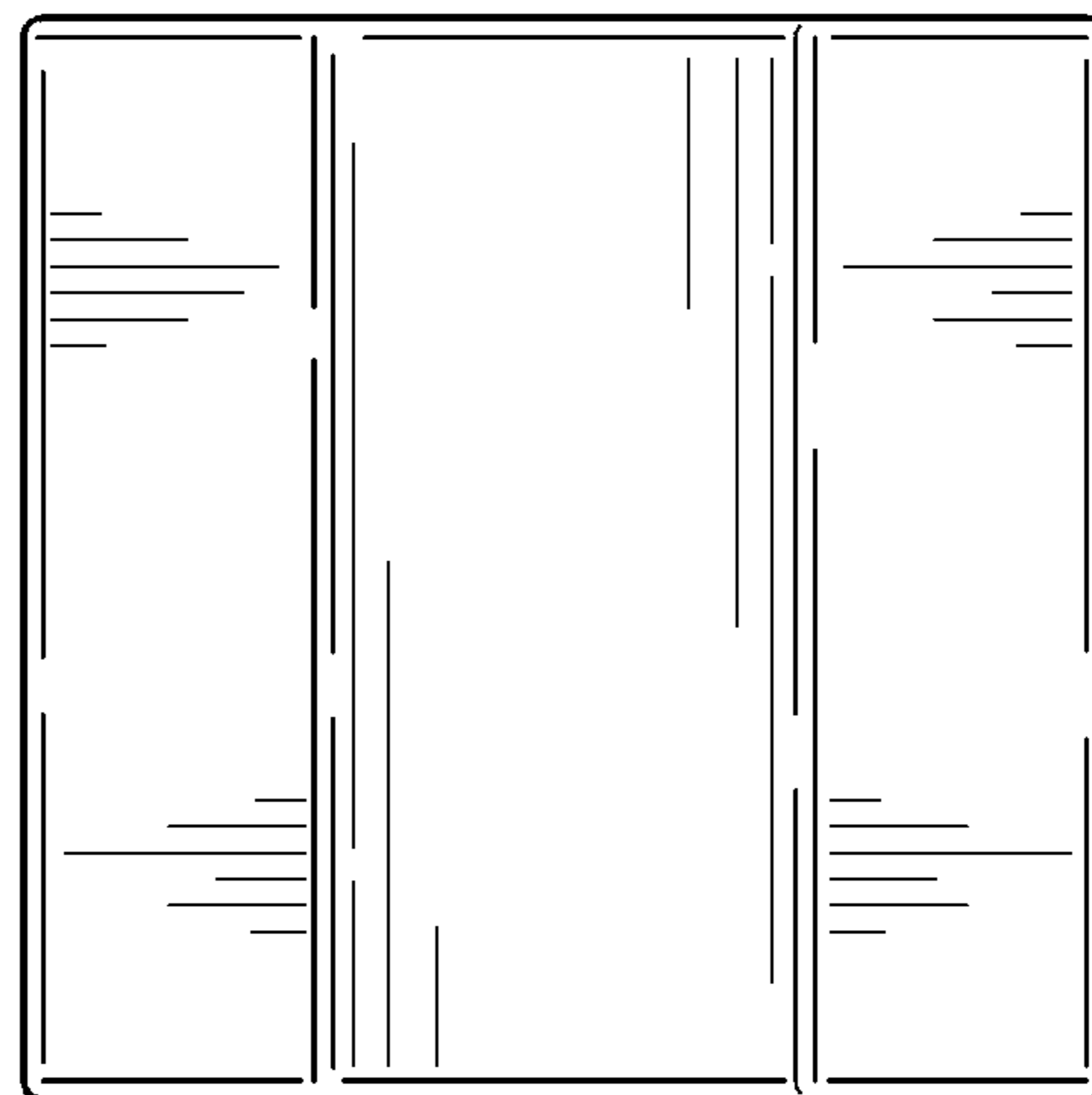


FIG. 35