



US00D734165S

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

(10) **Patent No.:** **US D734,165 S**
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(54) **CATHETER PACKAGE**

(71) Applicant: **Hollister Incorporated**, Libertyville, IL (US)

(72) Inventors: **Barbara J. Kearns**, Balla (IE); **Adam J. Foley**, Ballina (IE); **David L. Doerschner**, Cary, IL (US); **Robert A. Greynolds**, Northbrook, IL (US)

(73) Assignee: **Hollister, Inc.**, Libertyville, IL (US)

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

(21) Appl. No.: **29/449,122**

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(51) **LOC (10) Cl.** **09-05**

(52) **U.S. Cl.**
USPC **D9/707**

(58) **Field of Classification Search**
USPC D9/707, 414, 415, 418, 416, 424-425;
D24/130, 114, 121; 206/363-364, 438,
206/470, 366, 481, 495; 604/317, 540
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,035,691 A 5/1962 Rasmussen et al.
3,186,625 A 6/1965 Mead et al.

(Continued)

FOREIGN PATENT DOCUMENTS

EP 0465329 A2 1/1992
EP 0680896 A1 11/1995

(Continued)

Primary Examiner — Caron D Veynar
Assistant Examiner — Abraham Bahta

(74) *Attorney, Agent, or Firm* — Cook Alex Ltd.

(57) **CLAIM**

The ornamental design for a catheter package, as shown and described.

DESCRIPTION

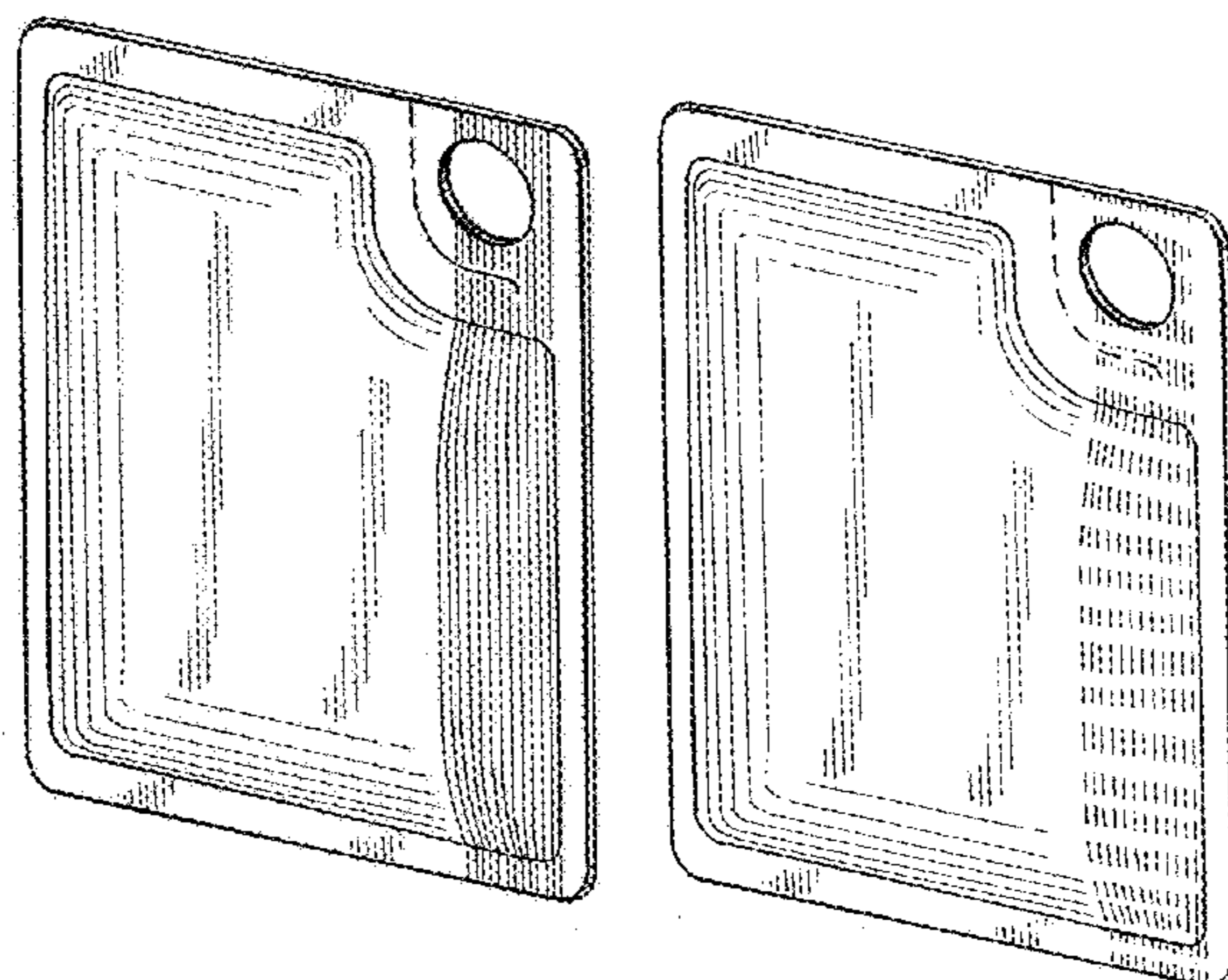
FIG. 1 is a front perspective view of a catheter package, showing the new design;
FIG. 2 is a rear elevational view thereof. The front elevational view being a mirror image thereof;
FIG. 3 is a right side elevational view thereof;
FIG. 4 is left side elevational view thereof;
FIG. 5 is a top plan view thereof;
FIG. 6 is a bottom plan view thereof;
FIG. 7 is a front perspective view of a second embodiment of a catheter package, showing the new design;
FIG. 8 is a rear elevational view thereof. The front elevational view being a mirror image thereof;
FIG. 9 is a right side elevational view thereof;
FIG. 10 is left side elevational view thereof;
FIG. 11 is a top plan view thereof;
FIG. 12 is a bottom plan view thereof;
FIG. 13 is a front perspective view of a third embodiment of a catheter package, showing the new design;
FIG. 14 is a rear elevational view thereof. The front elevational view being a mirror image thereof;
FIG. 15 is a right side elevational view thereof;
FIG. 16 is left side elevational view thereof;
FIG. 17 is a top plan view thereof; and,
FIG. 18 is a bottom plan view thereof.

The broken line extending from the top edge of the catheter package shown in FIGS. 1-2 and FIGS. 13-14 represents perforations and form part of the claimed design.

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The broken line showing perforations in FIGS. 7-8 and the generally rectangular section of the catheter package in FIGS. 13 and 14 bounded by broken lines on the top, bottom and one side of said section and by dash-dot-dash line on the other side of said section are included for the purpose of illustrating environmental structure and form no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D218,265 S * 8/1970 Ericson D24/118
 3,642,126 A 2/1972 Kurtz et al.
 3,750,875 A 8/1973 Juster
 3,934,721 A 1/1976 Juster et al.
 4,183,434 A 1/1980 Watt
 4,332,327 A 6/1982 Frohwerk et al.
 4,834,245 A 5/1989 Ohga et al.
 4,890,744 A 1/1990 Lane, Jr. et al.
 4,903,841 A 2/1990 Ohsima et al.
 5,038,547 A 8/1991 Kai et al.
 5,353,985 A 10/1994 Nageli et al.
 5,354,132 A 10/1994 Young et al.
 5,372,589 A 12/1994 Davis
 5,447,231 A 9/1995 Kastenhofer
 5,470,419 A 11/1995 Sasaki et al.
 5,501,341 A * 3/1996 Van Es 206/364
 D400,253 S * 10/1998 Niedospial et al. D24/118
 5,836,697 A 11/1998 Chiesa
 5,895,374 A 4/1999 Rodsten
 6,059,107 A 5/2000 Nosted et al.
 6,062,413 A 5/2000 Redmond
 6,065,597 A 5/2000 Pettersson et al.
 6,146,017 A 11/2000 Hodges
 6,174,083 B1 1/2001 Delefortrie et al.
 6,228,458 B1 5/2001 Pinchen et al.
 6,299,012 B1 10/2001 Redmond
 6,318,893 B1 11/2001 Gates
 D464,257 S 10/2002 Gates
 D466,004 S 11/2002 Gates
 D466,005 S 11/2002 Gates
 6,485,177 B2 11/2002 Bell

D476,079 S * 6/2003 Kubalak et al. D24/118
 6,578,709 B1 * 6/2003 Kavanagh et al. 206/364
 6,702,462 B2 3/2004 Richardson
 6,745,545 B2 6/2004 Schneider et al.
 D503,335 S * 3/2005 Risberg et al. D9/415
 D508,128 S * 8/2005 Kubalak et al. D24/118
 7,306,371 B2 12/2007 Perell
 7,334,679 B2 2/2008 Givens, Jr.
 7,380,658 B2 6/2008 Murray et al.
 D594,115 S * 6/2009 Osterlin et al. D24/117
 7,631,760 B2 12/2009 Guelzow et al.
 7,770,726 B2 8/2010 Murray et al.
 7,770,728 B2 8/2010 Kaern
 D633,141 S * 2/2011 Deng D18/56
 8,021,049 B2 9/2011 Smith
 8,051,981 B2 11/2011 Murray et al.
 8,205,745 B2 6/2012 Murray et al.
 D688,794 S * 8/2013 Ueda et al. D24/118
 2002/0184857 A1 12/2002 O'Connor et al.
 2005/0084636 A1 4/2005 Papenfuss et al.
 2007/0177828 A1 8/2007 Takada et al.
 2008/0031555 A1 2/2008 Roberts
 2008/0179208 A1 7/2008 Murray et al.
 2009/0131917 A1 5/2009 Kavanagh et al.
 2010/0263327 A1 10/2010 Murray et al.
 2011/0284409 A1 11/2011 Murray et al.

FOREIGN PATENT DOCUMENTS

EP 0988847 A2 3/2000
 EP 1472155 B1 11/2004
 JP 10139048 5/1998

* cited by examiner

FIG. 1

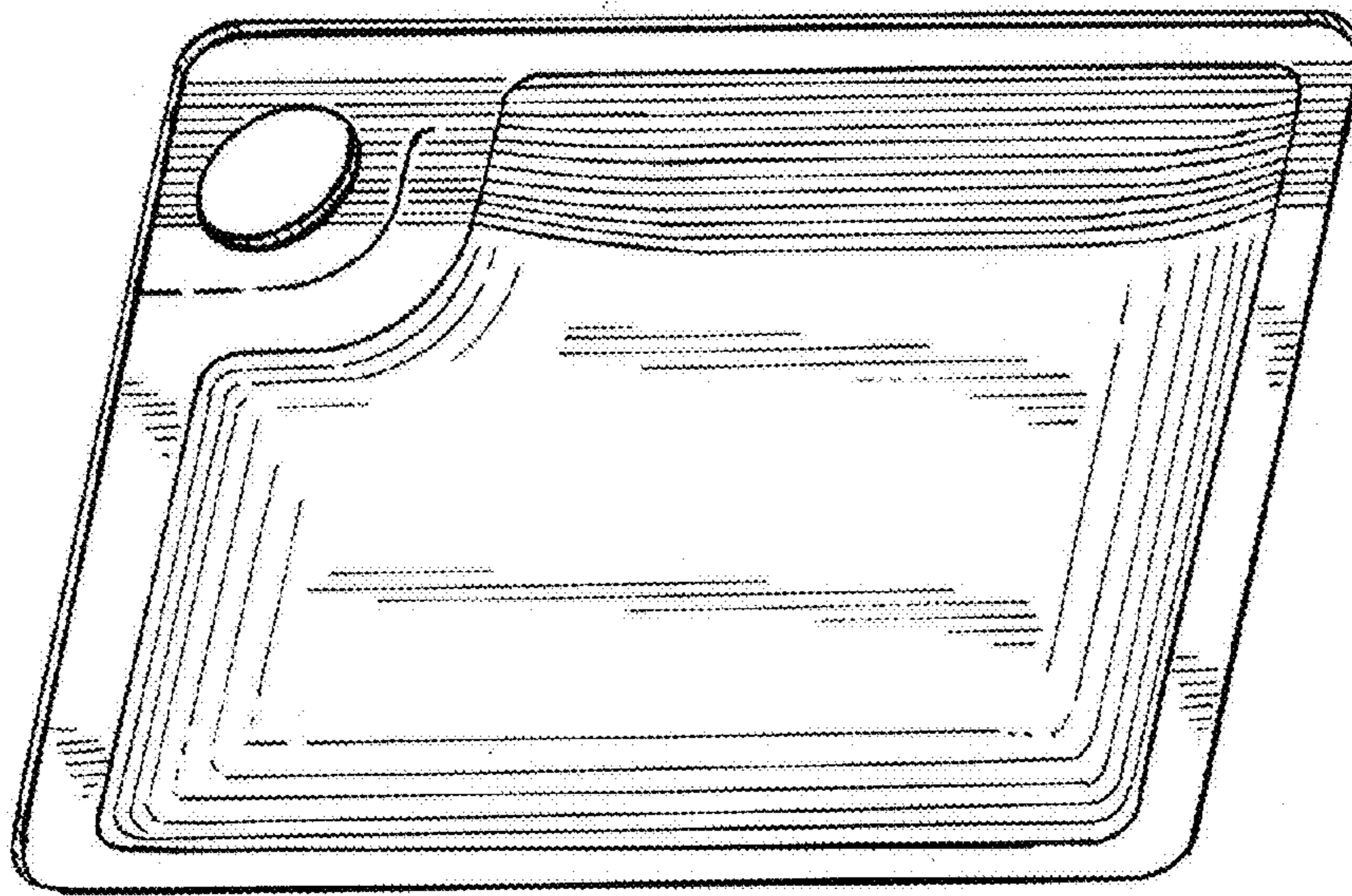


FIG. 5



FIG. 3

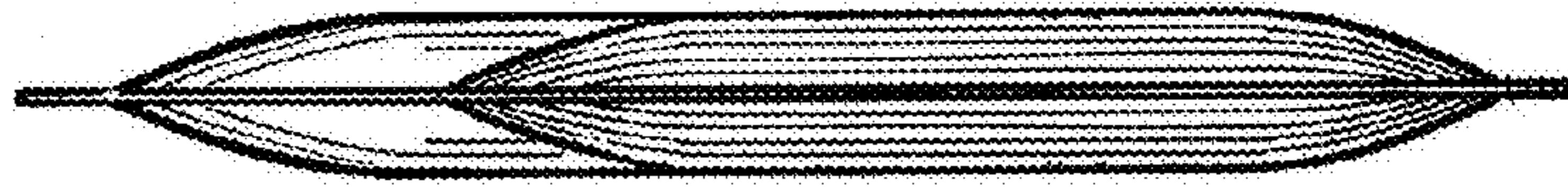


FIG. 2

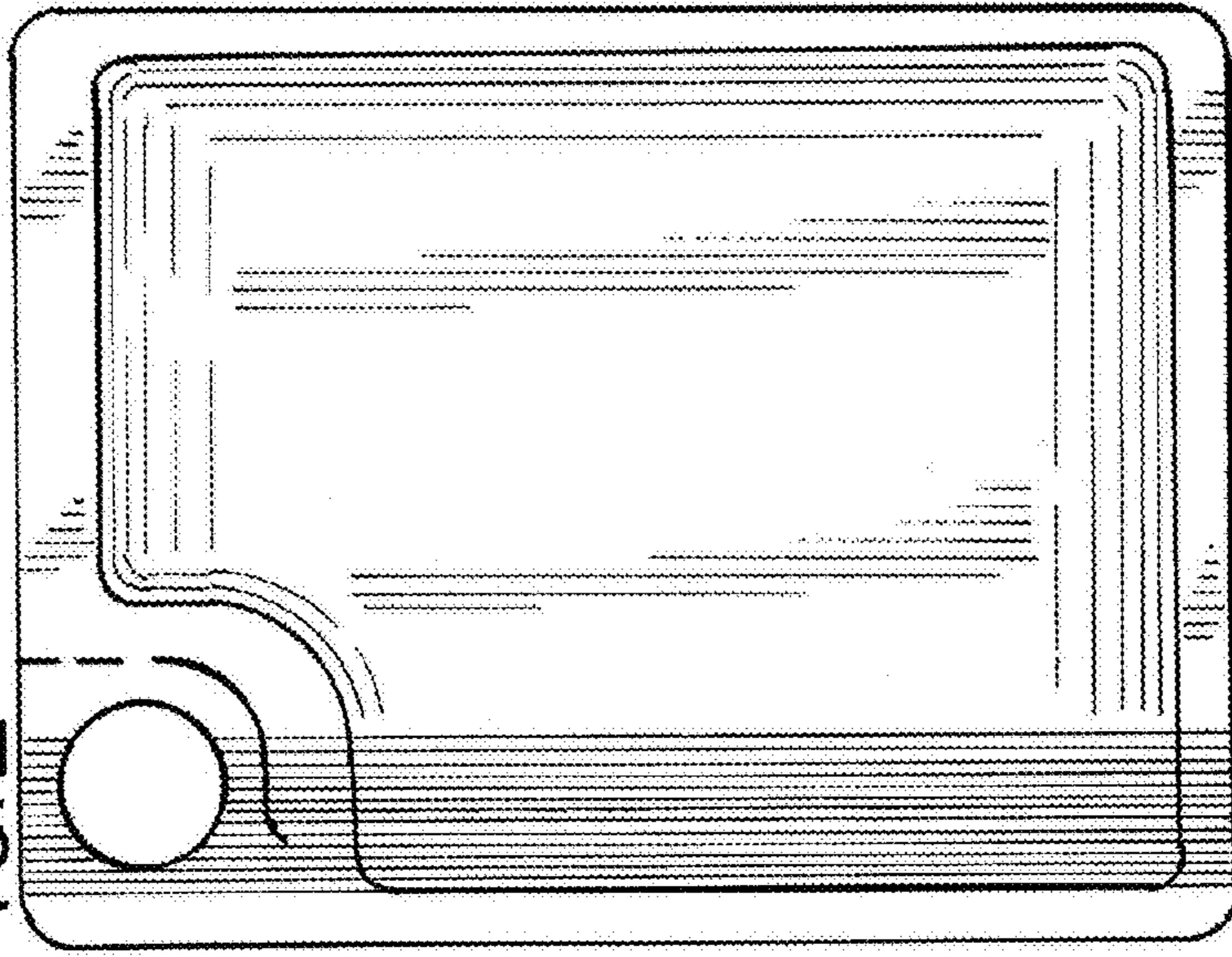


FIG. 4

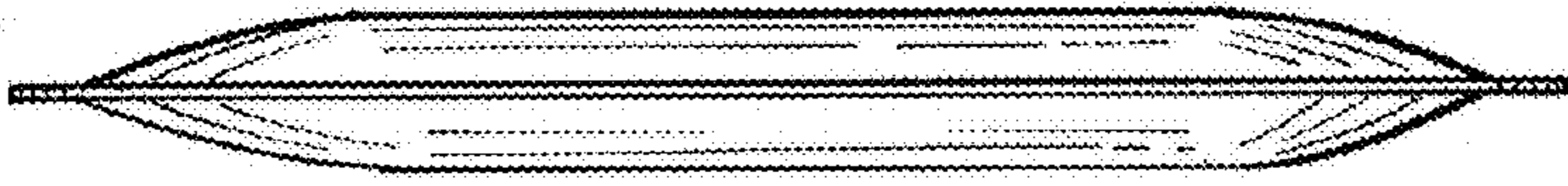


FIG. 6

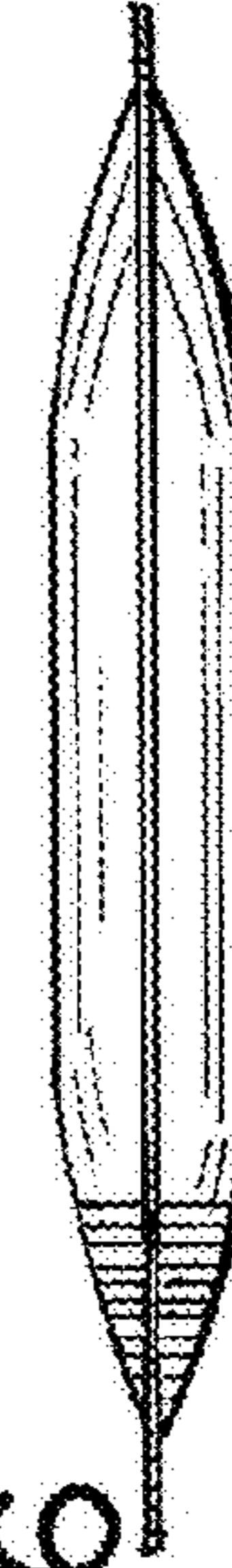


FIG.11



FIG.7

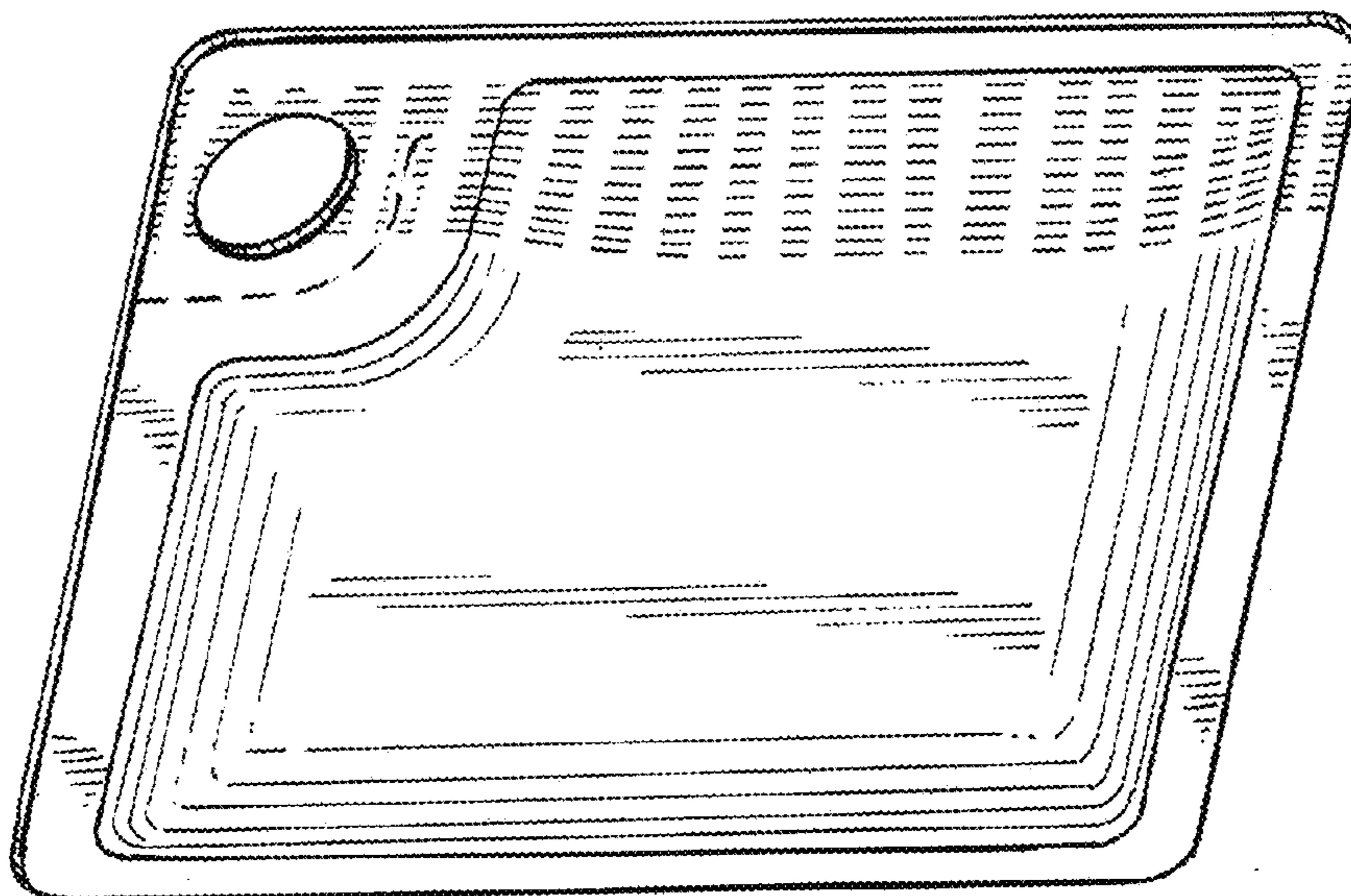


FIG.9

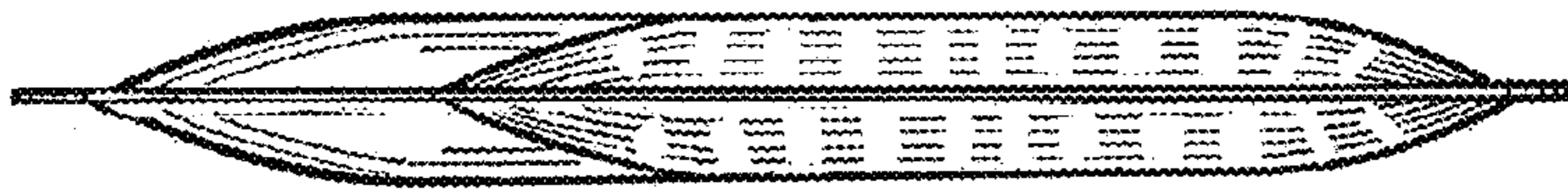


FIG.8

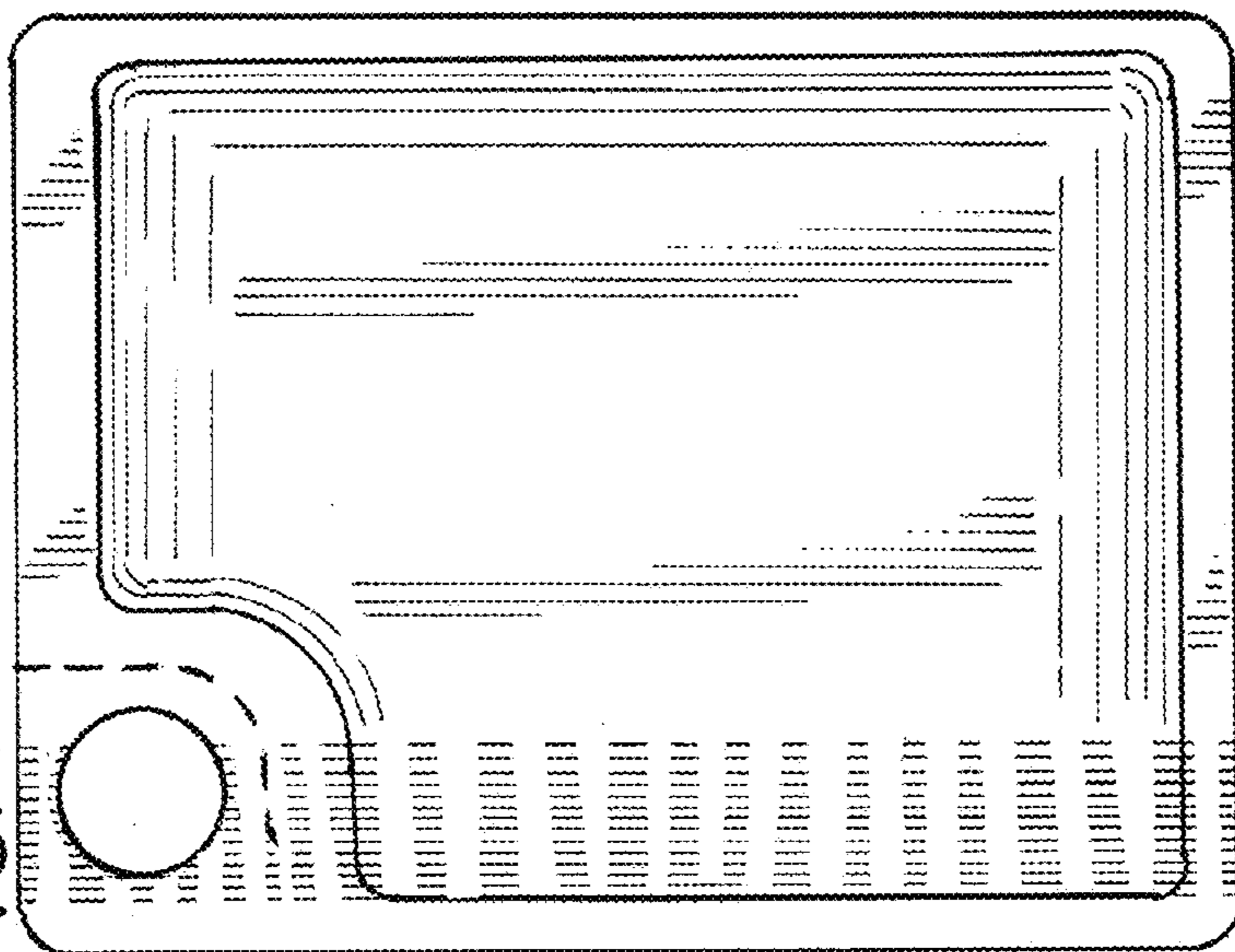


FIG.10



FIG.12

