



US00D936857S

(12) **United States Design Patent** (10) **Patent No.:** **US D936,857 S**
Ohmura et al. (45) **Date of Patent:** **** Nov. 23, 2021**

(54) **SAMPLE HOLDER FOR IONIZED SAMPLE ANALYSIS**

(71) Applicant: **HAMAMATSU PHOTONICS K.K.**,
Hamamatsu (JP)

(72) Inventors: **Takayuki Ohmura**, Hamamatsu (JP);
Masahiro Kotani, Hamamatsu (JP)

(73) Assignee: **HAMAMATSU PHOTONICS K.K.**,
Hamamatsu (JP)

(**) Term: **15 Years**

(21) Appl. No.: **29/721,646**

(22) Filed: **Jan. 22, 2020**

Related U.S. Application Data

(62) Division of application No. 29/656,968, filed on Jul.
18, 2018, now Pat. No. Des. 898,940.

(30) **Foreign Application Priority Data**

Jan. 19, 2018 (JP) 2018-000948
 Jan. 19, 2018 (JP) 2018-000949
 Jan. 19, 2018 (JP) 2018-000950

(51) **LOC (13) Cl.** **24-02**

(52) **U.S. Cl.**
USPC **D24/226; D24/224**

(58) **Field of Classification Search**
USPC D24/216, 223-227, 229-232; D9/537,
D9/545, 549, 756-760, 761; D3/203.1,
D3/203.2; D10/81; D28/8
CPC ... C12M 23/10; C12M 23/12; G01N 23/0033;
G01N 23/0041; G01N 23/20025; A45D
33/006

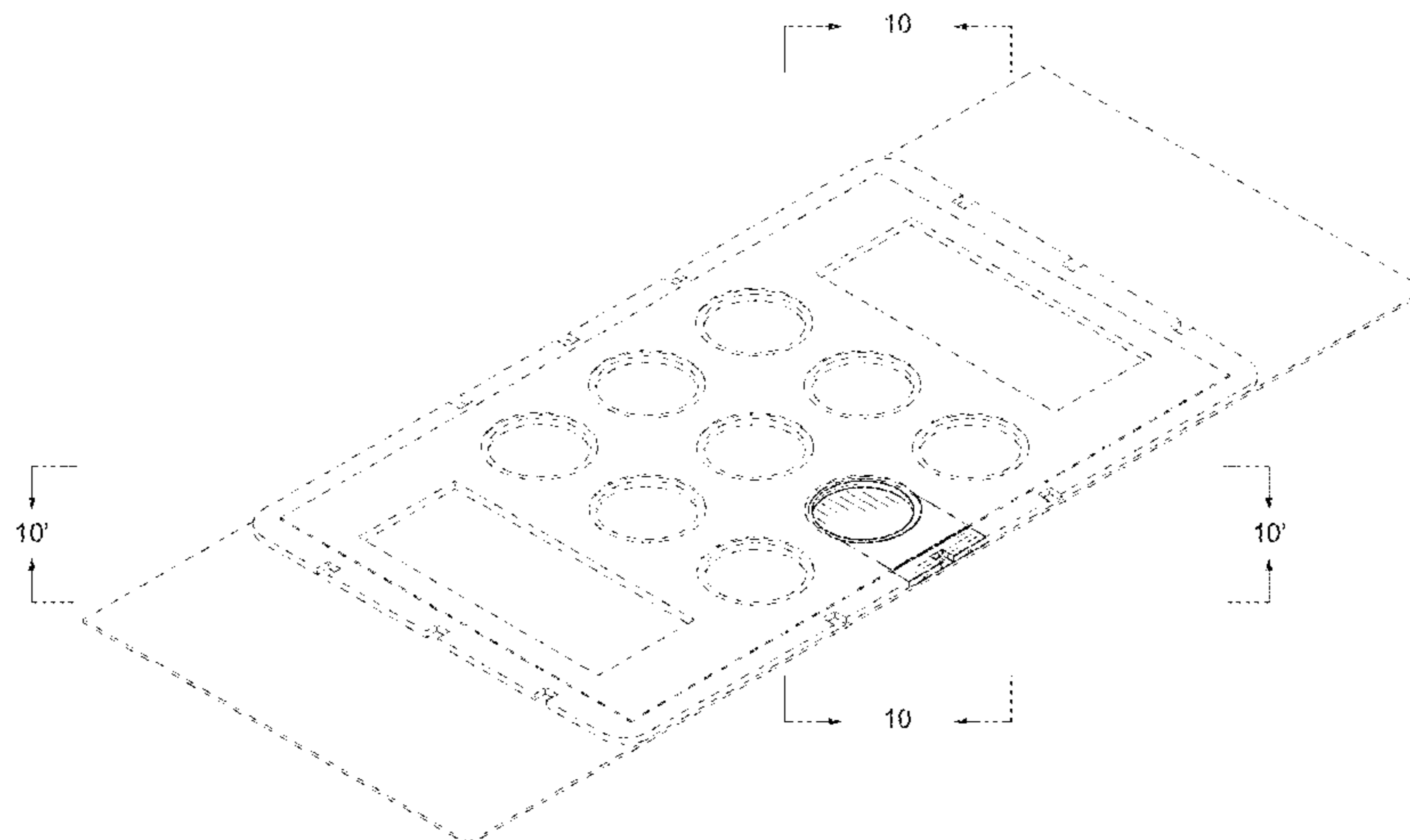
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D218,819 S 9/1970 Rubin et al.
 D227,744 S 7/1973 Mitchko

D239,548 S	4/1976	Schiff et al.	
D273,898 S	5/1984	Valencia	
D274,261 S	6/1984	Valencia	
D277,699 S	2/1985	Valencia	
D290,042 S	5/1987	Ford	
5,349,436 A	9/1994	Fisch	
D351,475 S	10/1994	Gerber	
5,425,451 A	6/1995	Blase	
D376,685 S	12/1996	Weller et al.	
5,784,193 A	7/1998	Ferguson	
D397,831 S	9/1998	Stoecker	
D418,228 S	12/1999	Fisch	
D420,745 S	2/2000	Cardy	
D431,300 S	9/2000	Fisch	
D431,301 S	9/2000	Fisch	
D473,318 S	4/2003	Barbera-Guillem	
D491,276 S	6/2004	Langille	
D500,142 S	12/2004	Crisanti et al.	
D503,274 S	3/2005	Roche et al.	
D510,883 S	10/2005	George	
D518,240 S *	3/2006	Bossomo	D19/103
D530,826 S	10/2006	Rich et al.	
D540,953 S	4/2007	Ramel et al.	
7,217,520 B2	5/2007	Tsinberg et al.	
D569,990 S	5/2008	Fisch	
7,409,698 B2	8/2008	Tjensvold et al.	
D596,753 S	7/2009	LaStella	
D596,758 S	7/2009	Constable	
D672,050 S	12/2012	Lee et al.	
D673,295 S	12/2012	Motadel	
D680,227 S	4/2013	Berg	
D699,369 S	2/2014	Fonseca	
D702,364 S	4/2014	Iqbal et al.	
D722,385 S	2/2015	Fonseca	
9,034,634 B2	5/2015	Miller	
D733,313 S	6/2015	Kouge et al.	
D733,912 S	7/2015	Ito et al.	
D734,482 S	7/2015	Peterman et al.	
D736,403 S	8/2015	Hudson et al.	
D758,608 S	6/2016	Behar et al.	
9,455,117 B2	9/2016	Fujiwara et al.	
D786,448 S	5/2017	Ohsaka et al.	
D787,356 S	5/2017	Johnston	
D792,735 S	7/2017	Henry	
D800,184 S	10/2017	Suess et al.	
D800,336 S	10/2017	Chang et al.	
D806,890 S	1/2018	Williams et al.	
D806,892 S	1/2018	Walden, II et al.	
D812,767 S	3/2018	Osmus et al.	
D825,076 S	8/2018	Librach et al.	
D827,857 S	9/2018	Buschtez	
D831,275 S	10/2018	Maynard	
D838,001 S	1/2019	Ito et al.	



D840,049 S	2/2019	Schulz et al.	
D841,183 S	2/2019	Walden, II et al.	
D843,013 S	3/2019	Ito et al.	
D854,184 S	7/2019	Ito et al.	
D855,203 S	7/2019	Katsumata et al.	
D855,206 S	7/2019	Ito et al.	
D855,207 S	7/2019	Ito et al.	
D855,208 S	7/2019	Ito et al.	
D855,209 S	7/2019	Ito et al.	
D855,210 S	7/2019	Ito et al.	
D867,612 S	11/2019	Ohmura et al.	
D867,613 S	11/2019	Ohmura et al.	
D867,670 S	11/2019	Tawil et al.	
D877,357 S *	3/2020	Benenati	D24/227
D887,576 S *	6/2020	Ohmura	D24/225
D891,635 S *	7/2020	Ohmura	D24/224
D893,742 S *	8/2020	Ohmura	D24/224
D893,746 S *	8/2020	Ohmura	D24/226
D894,421 S *	8/2020	Ohmura	D24/224
D895,138 S *	9/2020	Ohmura	D24/224
D895,142 S *	9/2020	Ohmura	D24/226
D895,143 S *	9/2020	Ohmura	D24/226
D895,832 S *	9/2020	Ohmura	D24/224
D895,833 S *	9/2020	Ohmura	D24/225
D895,834 S *	9/2020	Ohmura	D24/226
D895,835 S *	9/2020	Ohmura	D24/226
D895,836 S *	9/2020	Ohmura	D24/226
D898,940 S *	10/2020	Ohmura	D24/226
D901,715 S *	11/2020	Ohmura	D24/224
D907,243 S *	1/2021	Sekiguchi	D24/225
D912,842 S *	3/2021	Chou	D24/225
D914,986 S *	3/2021	Min	D28/78
D915,618 S *	4/2021	Heron	D24/226
D918,415 S *	5/2021	Jones	D24/227
2005/0237607 A1	10/2005	Tenney	
2008/0056948 A1	3/2008	Dale et al.	
2009/0253582 A1	10/2009	Pena et al.	
2011/0268630 A1	11/2011	Williams et al.	
2012/0045792 A1	2/2012	Cohen et al.	
2012/0142026 A1	6/2012	Miller et al.	
2014/0038193 A1	2/2014	Spoto et al.	
2014/0299151 A1 *	10/2014	Stroud	A45D 33/20 132/315
2015/0330776 A1	11/2015	Hayashi et al.	
2016/0175840 A1	6/2016	Ingber et al.	
2020/0063083 A1 *	2/2020	Miyatake	G01N 33/15

FOREIGN PATENT DOCUMENTS

CN 201830387810.6 * 7/2018

OTHER PUBLICATIONS

The best Morphe makeup palette. Online, published date Jan. 8, 2021. Retrieved on Jul. 1, 2021 from URL: <http://www.chicagotribune.com/consumer-reviews/sns-bestreviews-beauty-the-best-morphe-makeup-palette-20210108-42s27b3x6zdrtd2jnytiphauxy-story.html>.*

“Paleta 15 Sombras Mac Colores Neutros* Regalo Gratis”, https://articulo.mercadolibre.com.mx/MLM-598664759-paleta-15-sombras-mac-colores-neutros-regalo-gratis-_JM, Dec. 5, 2019.

Office Action dated Dec. 9, 2019 in U.S. Appl. No. 29/657,001.

Office Action dated Dec. 10, 2019 in U.S. Appl. No. 29/656,985.

Makeup palette. Online, published date unknown. Retrieved on Dec. 5, 2019 from URL: <https://www.wallpaperflare.com/search?wallpaper=makeup+palette>.

“21 Colors Eyeshadow Palette, Everfavor Eye Shadow Makeup Palette Shimmer Eyeshadow Palettes Baked Eye Shadows Cosmetics Pallet with Galaxy Colors(21 Color, 04).”, <https://www.amazon.com/professional-Cosmetics-Eyeshadow-Palette-Everfavor/dp/B07596P2XN>, May 26, 2020.

Notice of Allowance dated Jun. 10, 2020 in U.S. Appl. No. 29/656,968.

Notice of Allowance dated May 7, 2020 in Design U.S. Appl. No. 29/657,008.

Office Action dated Oct. 4, 2019 in Design U.S. Appl. No. 29/656,971.
Office Action dated Oct. 4, 2019 in Design U.S. Appl. No. 29/656,978.
Office Action dated Oct. 15, 2019 in Design U.S. Appl. No. 29/656,965.

Office Action dated Nov. 15, 2019 in Design U.S. Appl. No. 29/656,974.

Makeup Tool Kit 33 in 1 Make up Cosmetics Including Eyeshadow Blush Powder Lip gloss With Makeup Box Makeup Set for Gift. Online, published date unknown. Retrieved on Oct. 10, 2019 from URL: <https://kozeez.com/products/makup-tool-kit-33-in-1-make-up-cosmetics-including-eyeshadow-blush-powder-lip-gloss-with-makeup-box>.

“Custom 6 Color Highlighter Makeup Packaging Eyeshadow Palette Container With Mirror,” Nov. 10, 2019.

Office Action dated Oct. 3, 2019 in Design U.S. Appl. No. 29/656,960.

Office Action dated Nov. 15, 2019 in Design U.S. Appl. No. 29/656,973.

Office Action dated Nov. 21, 2019 in Design U.S. Appl. No. 29/656,983.

Office Action dated Nov. 25, 2019 in Design U.S. Appl. No. 29/656,989.

10 Drugstore Setting Powders That’ll Save Your Shiny Face. Online, published date Aug. 1, 2018. Retrieved on Nov. 8, 2019 from URL: <https://www.elle.com/beauty/makeup-skin-care/g22613791/best-drugstore-setting-powder/>.

* cited by examiner

Primary Examiner — Omeed Agilee

(74) Attorney, Agent, or Firm — Faegre Drinker Biddle & Reath LLP

(57) CLAIM

The ornamental design for a sample holder for ionized sample analysis, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a sample holder for ionized sample analysis of the present invention;

FIG. 2 is a rear view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a bottom plan view thereof;

FIG. 5 is a right side view thereof;

FIG. 6 is a left side view thereof;

FIG. 7 is a perspective view thereof;

FIG. 8 is an enlarged view showing a portion of FIG. 1 defined by lines 8-8 and 8'-8';

FIG. 9 is an enlarged view showing a portion of FIG. 4 defined by line 9-9;

FIG. 10 is an enlarged view showing a portion of FIG. 7 defined by lines 10-10 and 10'-10';

FIG. 11 is an enlarged cross-sectional view along the line 11-11 in FIG. 9, in the area designated by 11'-11' in FIG. 8;

FIG. 12 is an enlarged cross-sectional view along the line 12-12 in FIG. 9, in the area designated by 12'-12' in FIG. 8;

FIG. 13 is an enlarged cross-sectional view along the line 13-13 in FIG. 9, in the area designated by 13'-13' in FIG. 8;

and,

FIG. 14 is an enlarged cross-sectional view along the line 14-14 in FIG. 9, in the area designated by 14'-14' in FIG. 8.

The features shown in evenly-dashed broken lines depict portions of the sample holder for ionized sample analysis that form no part of the claimed design. The dot-dash-dot broken lines depict the boundaries of the claim and form no part thereof. The dash-dot-dot-dash broken lines depict indicators for sectional views and enlarged views and depict

boundaries in the enlarged sectional views and enlarged views, the dash-dot-dot-dash broken lines form no part of the claimed design.

1 Claim, 14 Drawing Sheets

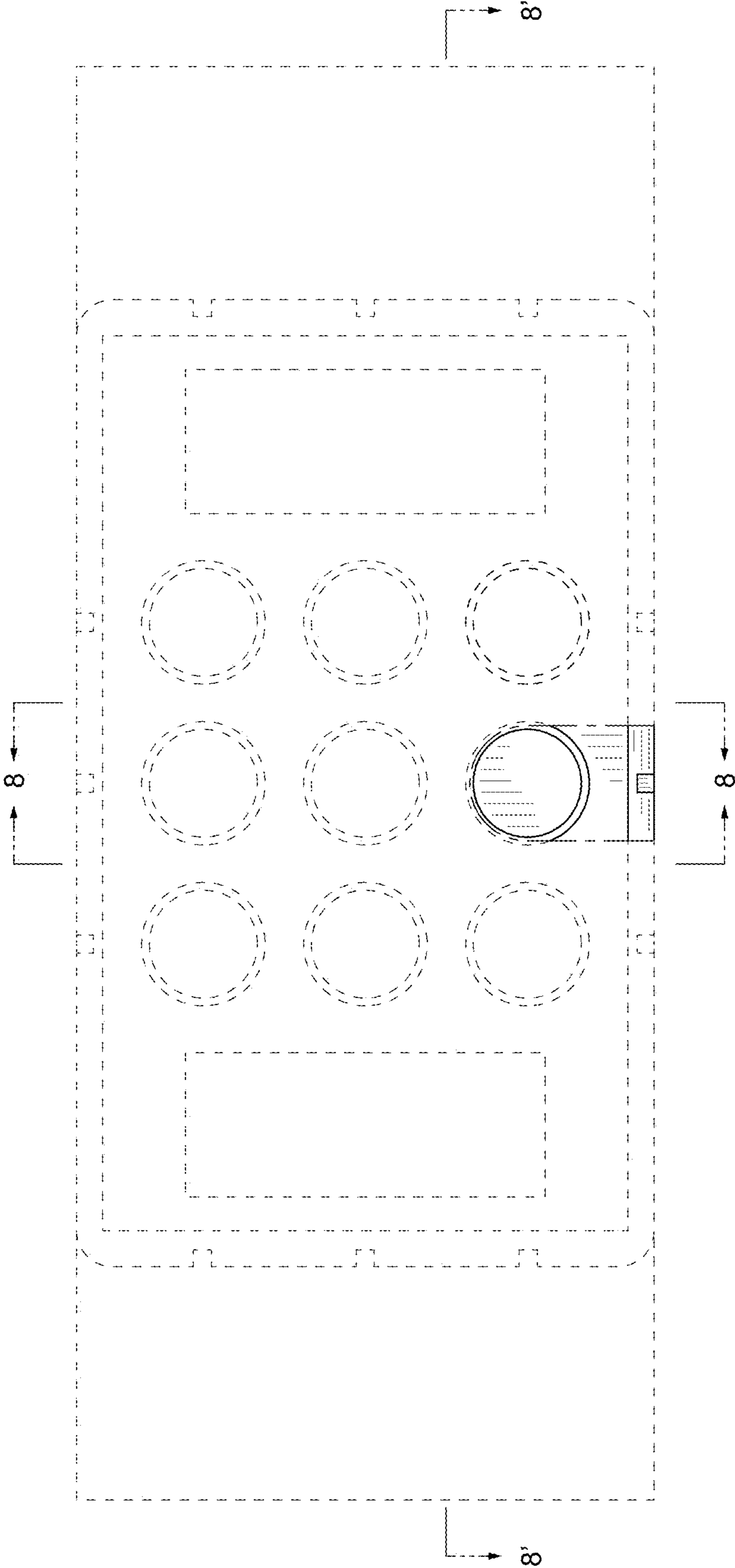


FIG. 1

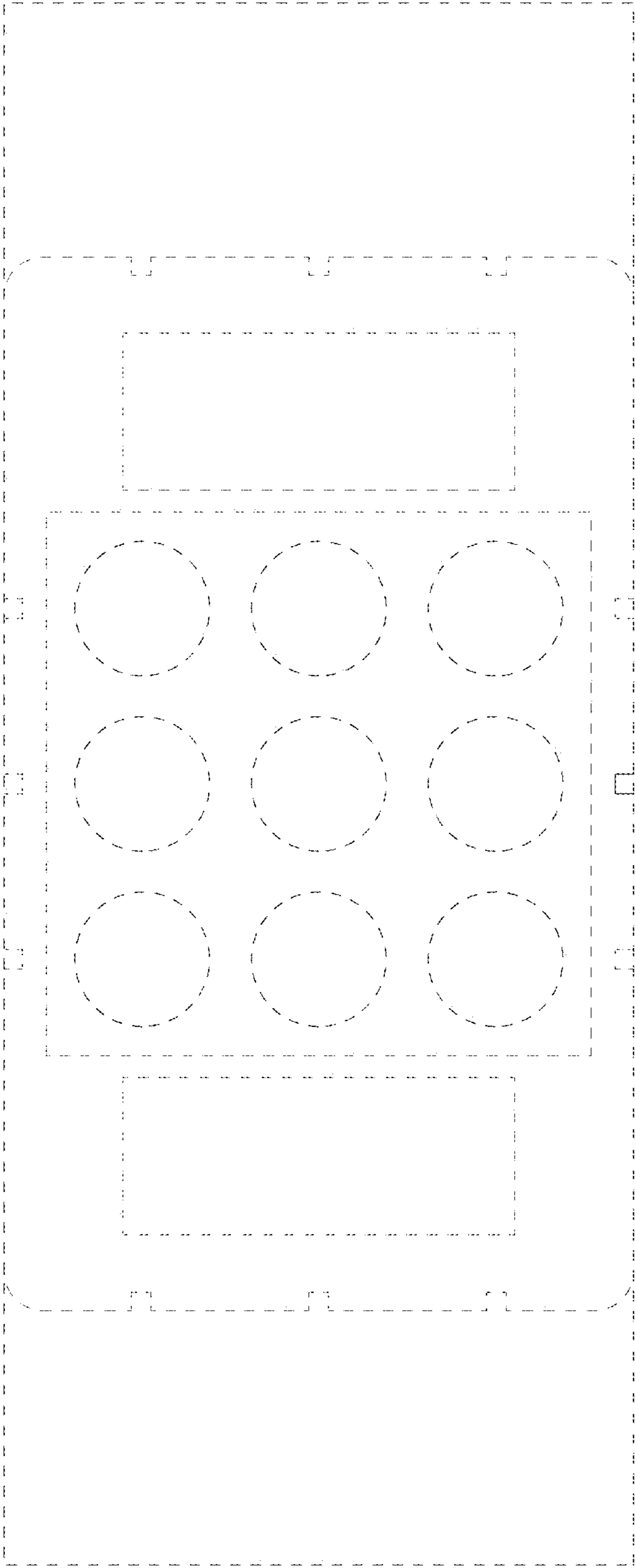


FIG. 2

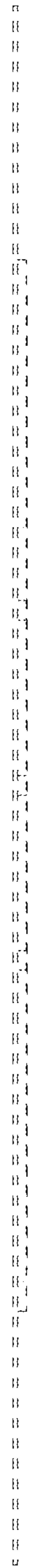


FIG. 3

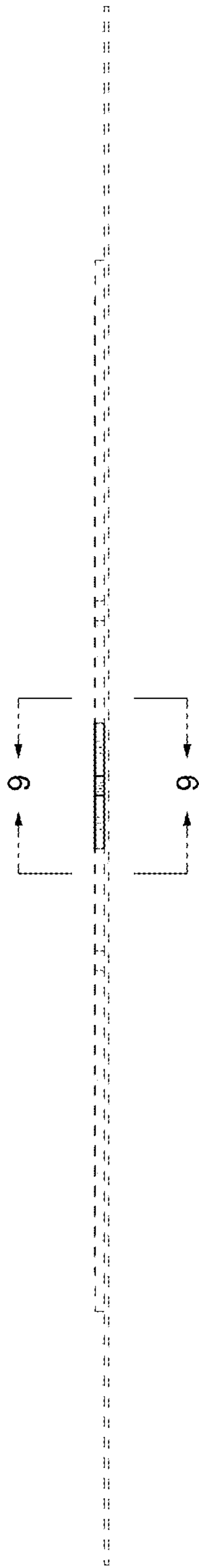


FIG. 4

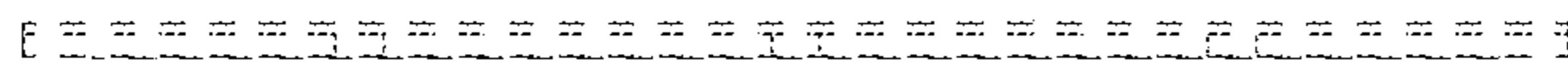


FIG. 5

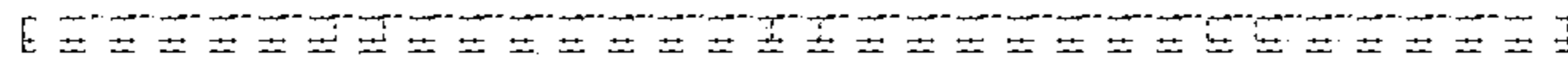


FIG. 6

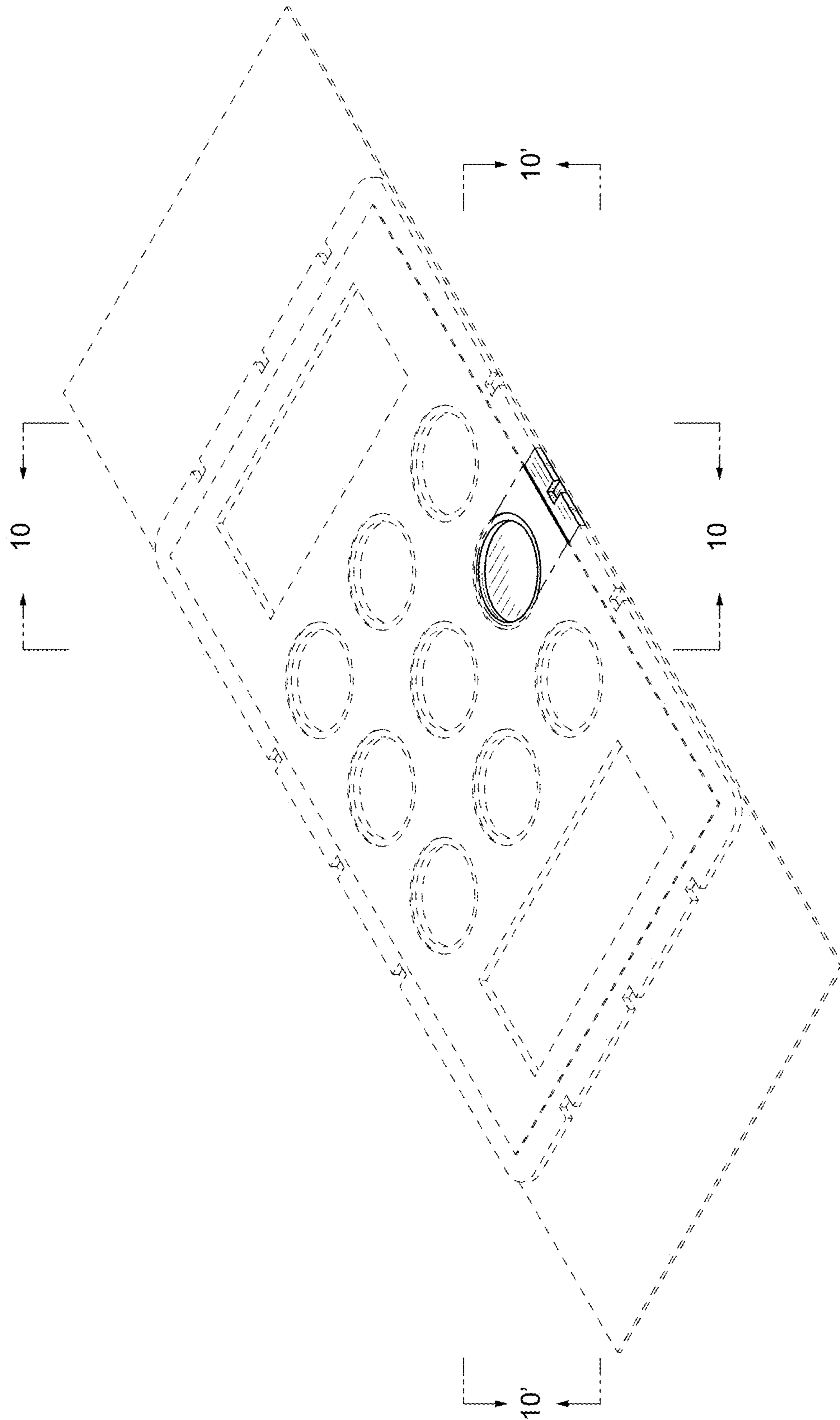


FIG. 7

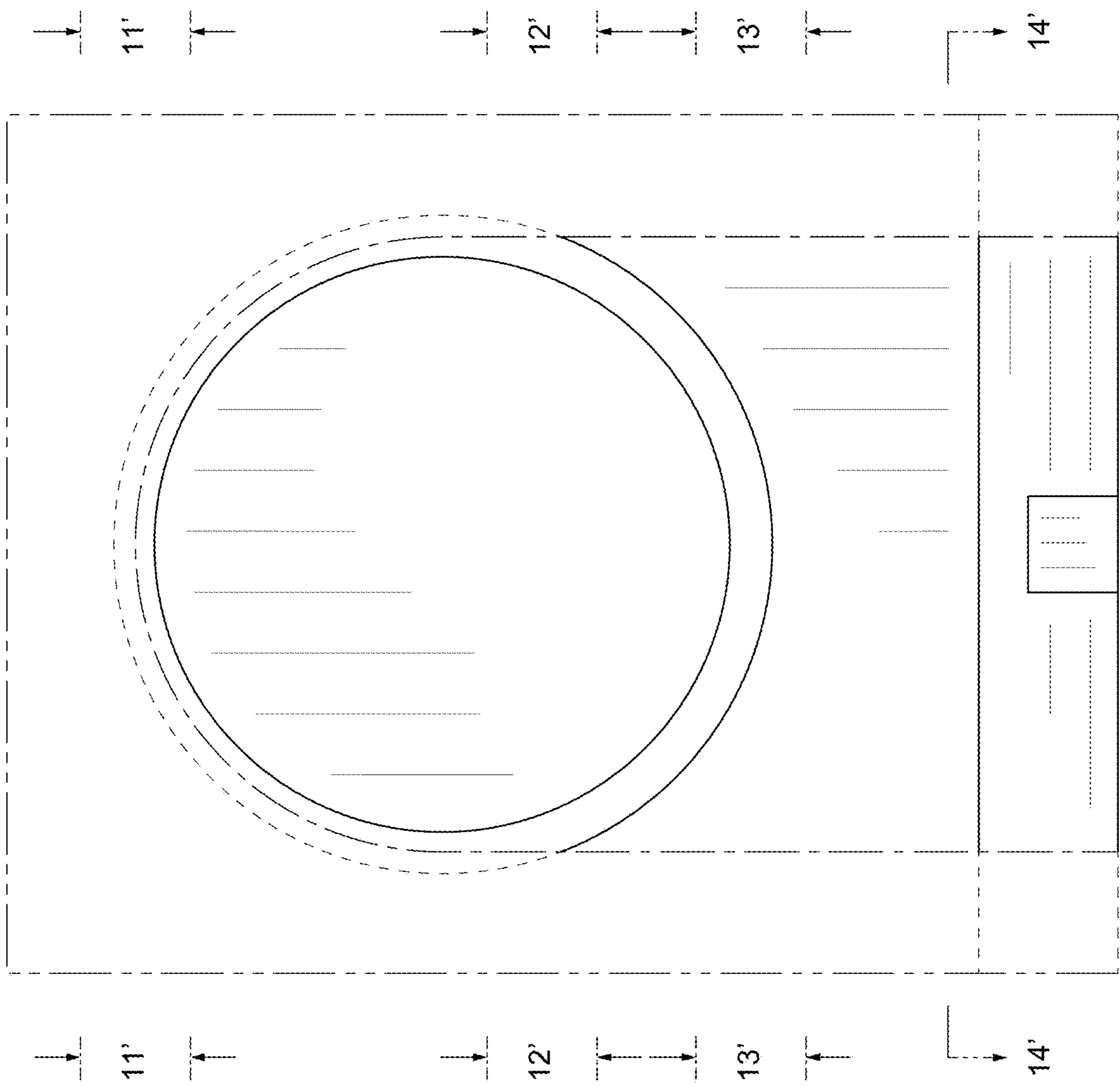


FIG. 8

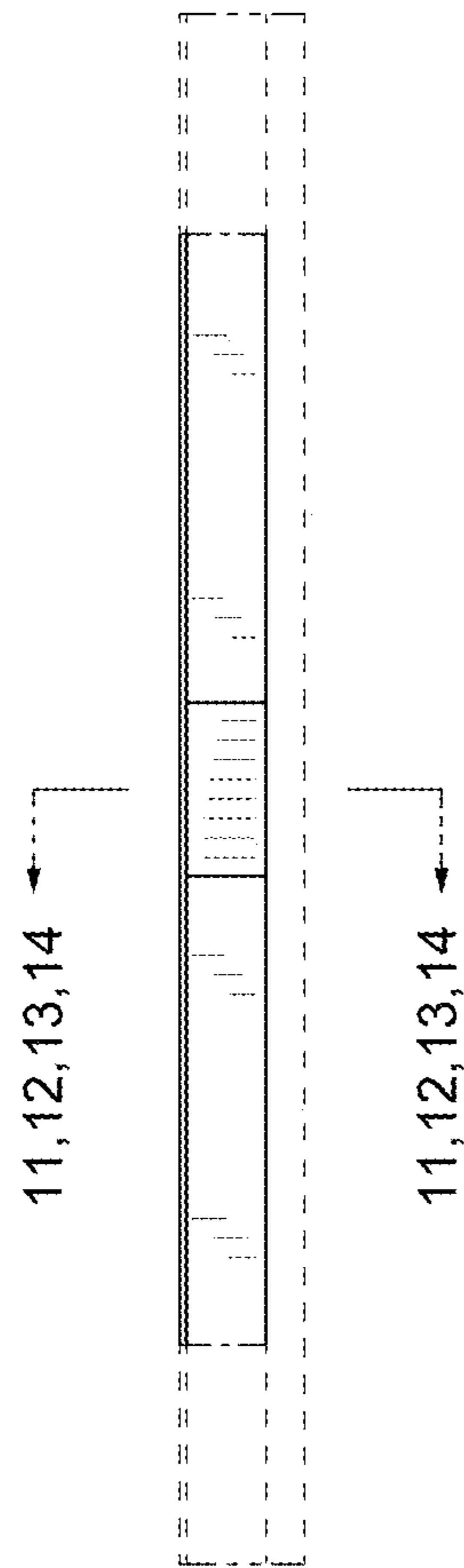


FIG. 9

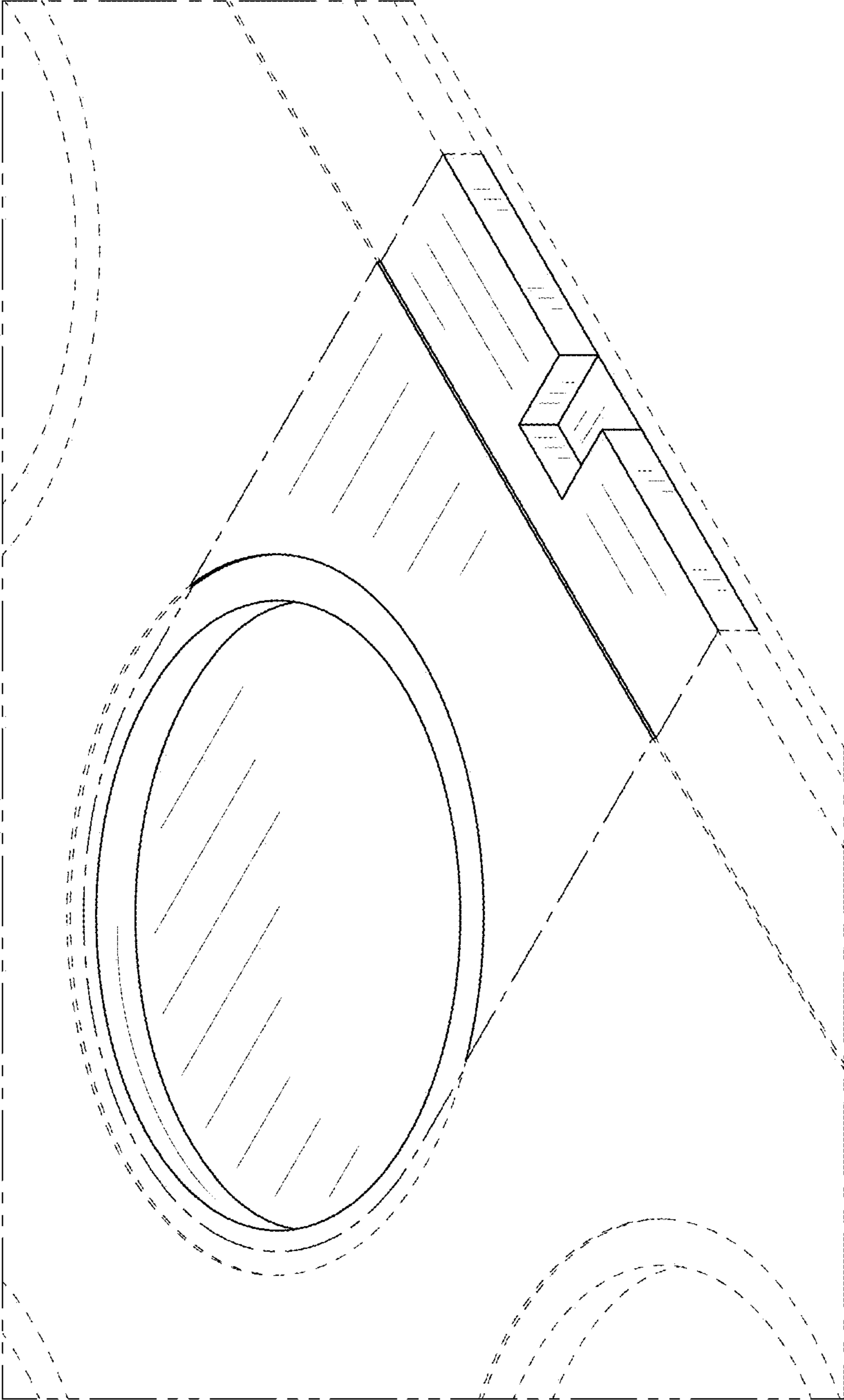


FIG. 10

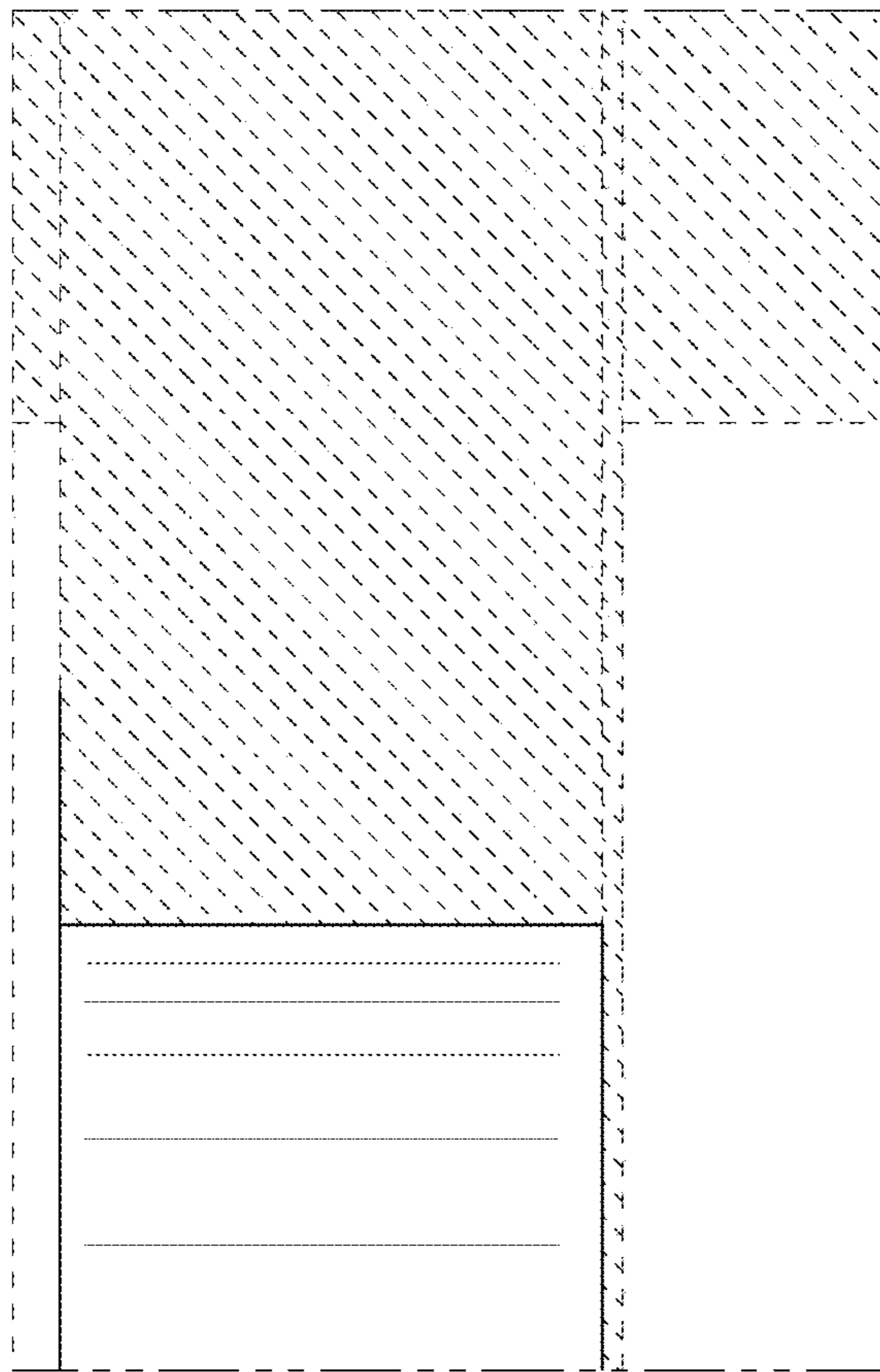


FIG. 11

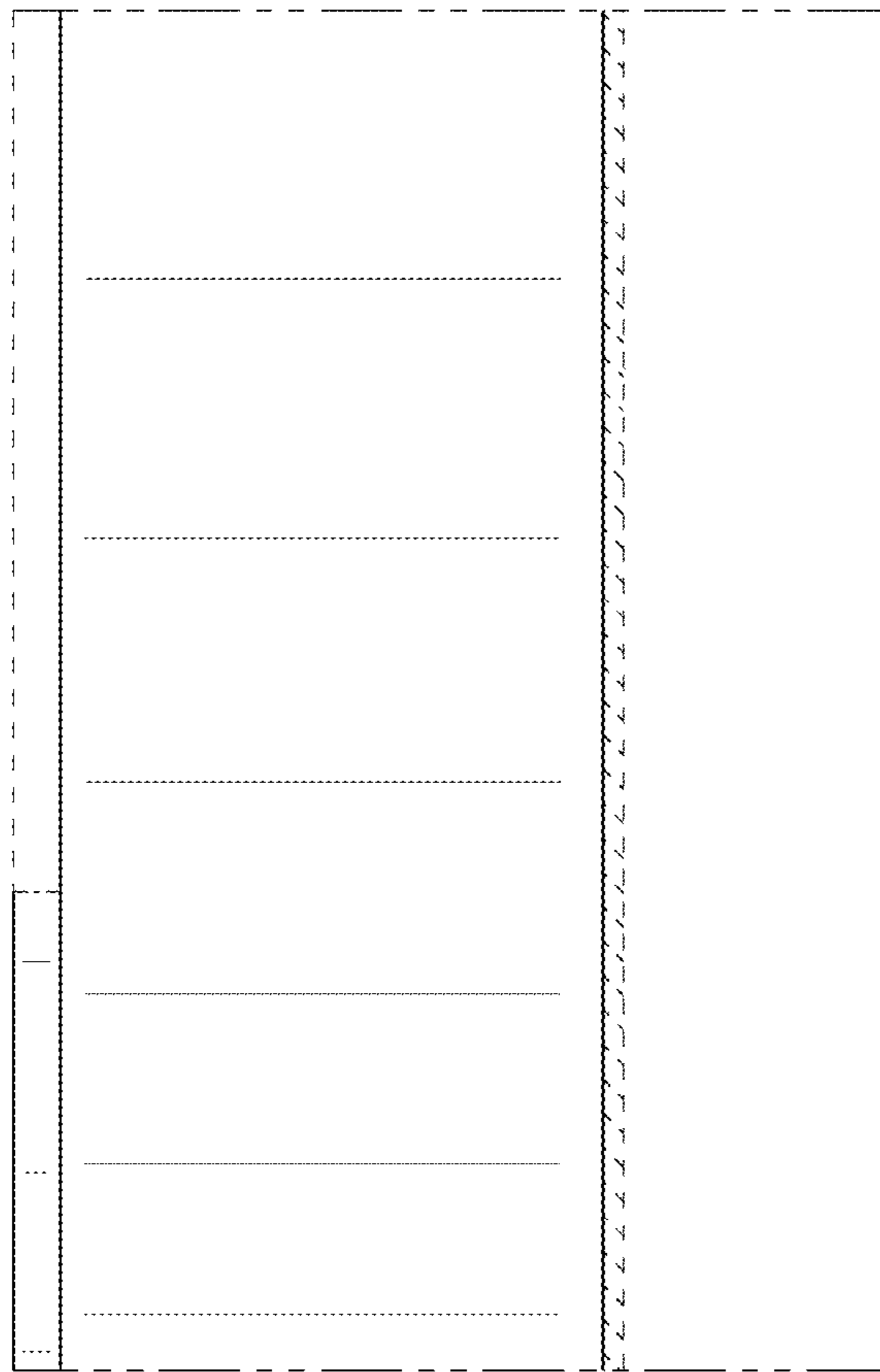


FIG. 12

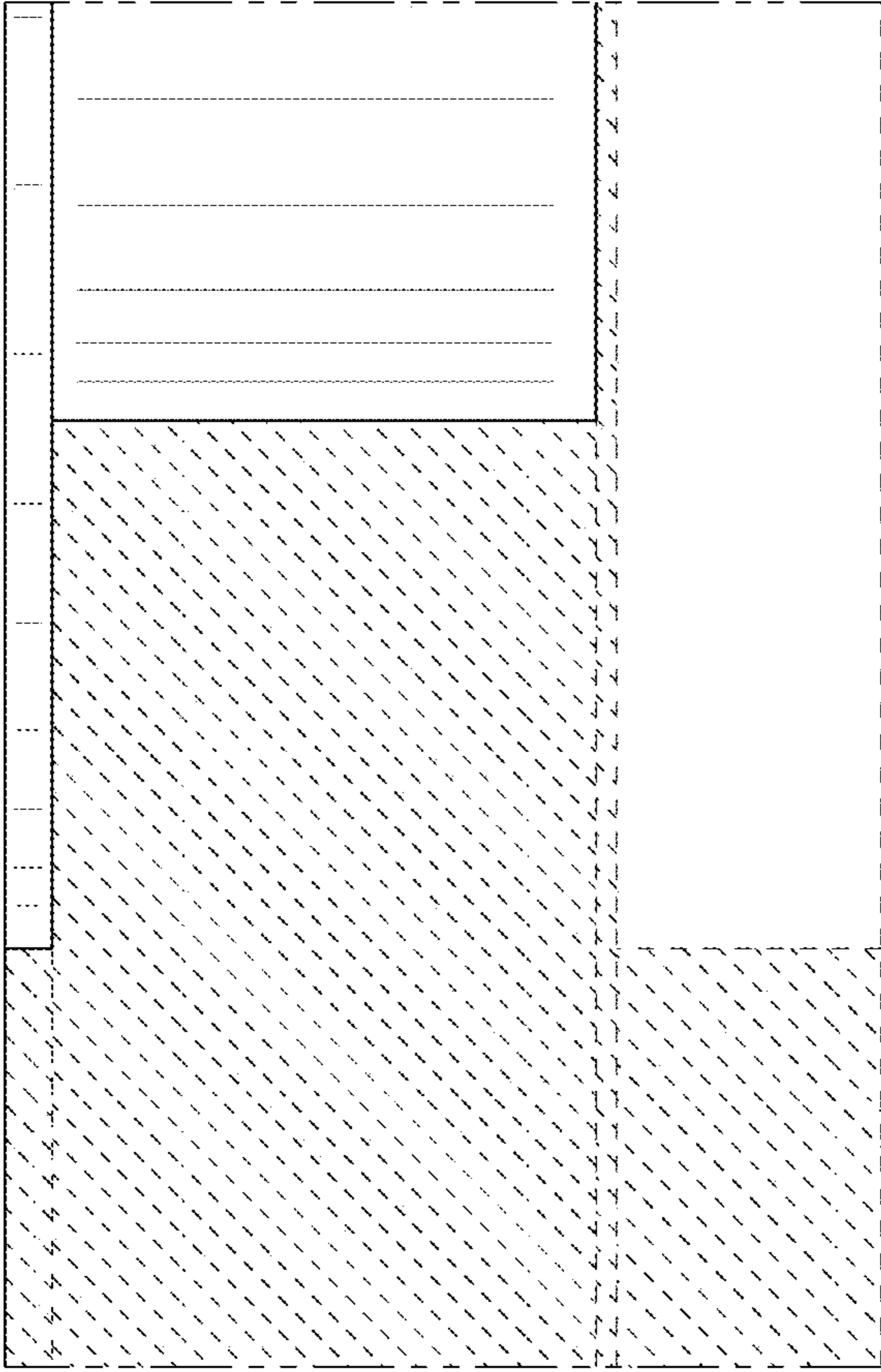


FIG. 13

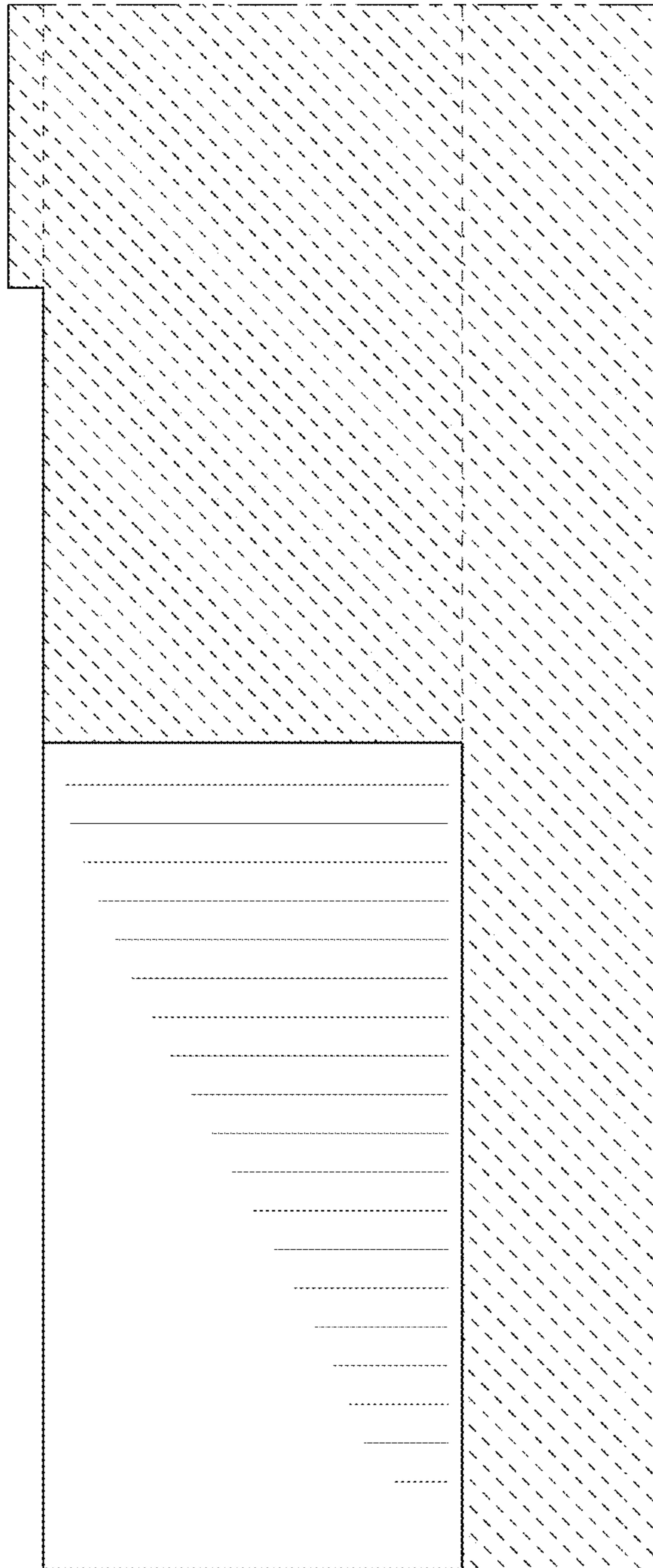


FIG. 14