



US00D888835S

(12) **United States Design Patent** (10) **Patent No.:** **US D888,835 S**
Lee et al. (45) **Date of Patent:** **** Jun. 30, 2020**

(54) **GAMING MACHINE**

OTHER PUBLICATIONS

(71) Applicant: **AGS LLC**, Las Vegas, NV (US)

Bluebird Slant Widescreen literature from www.wms.com/technologyandinnovation_cabinets_widescreeen.php dated May 19, 2009, showing a giuning machine cabinet that was sold and/or publicly disclosed at least as early as Dec. 13, 2008.

(72) Inventors: **Sigmund Lee**, Atlanta, GA (US); **Karl Frederick Zedell, Jr.**, Alpharetta, GA (US); **Rachel Calhoun Lewis**, Atlanta, GA (US); **Wei Gu**, Daly City, CA (US); **Ariel David Turgel**, San Francisco, CA (US); **Daniel Kendall Harden**, Palo Alto, CA (US)

(Continued)

Primary Examiner — Ryan Harvey

(74) *Attorney, Agent, or Firm* — Weide & Miller, Ltd.

(73) Assignee: **AGS LLC**, Las Vegas, NV (US)

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

(57) **CLAIM**

(21) Appl. No.: **29/673,701**

The ornamental design for a gaming machine, as shown and described.

(22) Filed: **Dec. 17, 2018**

Related U.S. Application Data

DESCRIPTION

(60) Continuation of application No. 29/631,063, filed on Dec. 27, 2017, now Pat. No. Des. 844,063, which is (Continued)

(51) **LOC (12) Cl.** **21-03**

(52) **U.S. Cl.**
USPC **D21/369**

(58) **Field of Classification Search**
USPC D21/369, 370, 371, 385, 329, 325, 394; 463/28, 13, 11, 16, 20, 25, 31, 46, 23, 30, (Continued)

FIG. 1 is a front perspective view from above of the claimed design;
FIG. 2 is an enlarged view of the portion of FIG. 1 labeled 2-2;
FIG. 3 is a front elevation view of the claimed design of FIG. 1;
FIG. 4 is an enlarged view of the portion of FIG. 2 labeled 4-4;
FIG. 5 is a rear elevation view of the claimed design of FIG. 1;
FIG. 6 is a first side view of the claimed design of FIG. 1;
FIG. 7 is a second side view of the claimed design of FIG. 1;
FIG. 8 is a top plan view of the claimed design of FIG. 1; and,
FIG. 9 is a bottom plan view of the claimed design of FIG. 1.

(56) **References Cited**

U.S. PATENT DOCUMENTS

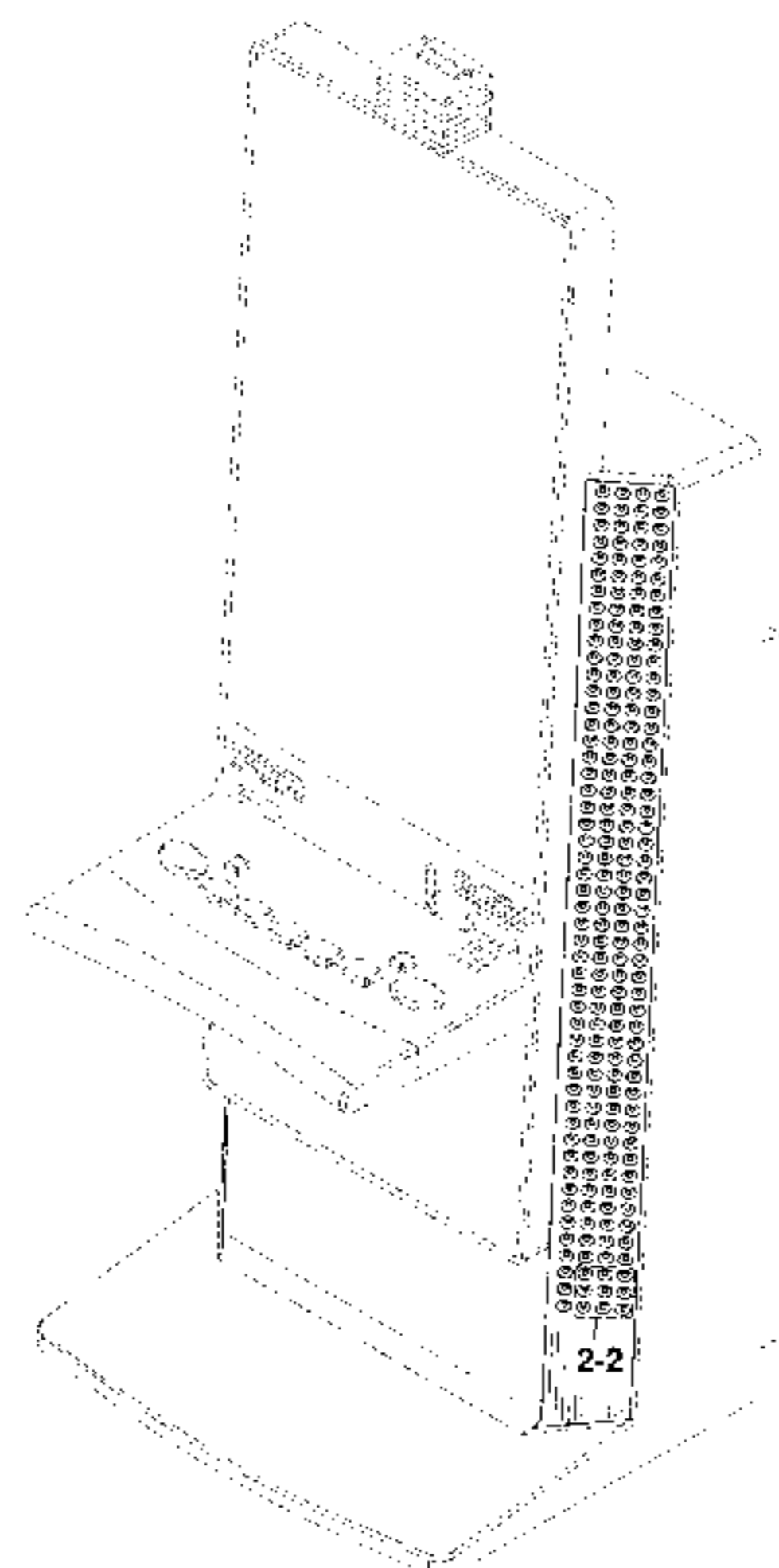
4,440,457 A 4/1984 Fogelman et al.
D275,117 S 8/1984 Heywood
(Continued)

FOREIGN PATENT DOCUMENTS

AU 338369 9/2011
AU 201711655 4/2017
(Continued)

The broken lines showing portions of the gaming machine depict the boundaries of the claimed design and form no part of the claimed design.

1 Claim, 6 Drawing Sheets



Related U.S. Application Data

a division of application No. 29/540,241, filed on Sep. 22, 2015, now Pat. No. Des. 820,915.

(58) **Field of Classification Search**

USPC .. 463/17, 36, 29, 42, 34, 32, 35, 19, 21, 22;
273/292, 203, 138.2, 143 R, 142 R, 138.1;
D19/60; D16/226; D26/14
CPC G07F 17/32; G07F 17/34; G07F 17/3211;
G07F 17/3244; G07F 17/3267

See application file for complete search history.

(56)

References Cited

U.S. PATENT DOCUMENTS

4,844,567 A	7/1989	Chalabian	6,592,238 B2	7/2003	Cleaver et al.
4,918,579 A	4/1990	Bennett	D481,078 S	10/2003	Stephan
D307,771 S	5/1990	Cesaroni et al.	6,641,484 B2	11/2003	Oles et al.
5,057,827 A	10/1991	Nobile et al.	6,682,418 B1	1/2004	Mendes et al.
5,108,099 A	4/1992	Smyth	6,702,409 B2	3/2004	Hedrick et al.
5,113,990 A	5/1992	Gabrius et al.	D489,417 S	5/2004	Munoz et al.
D333,164 S	2/1993	Kraft et al.	D492,676 S	7/2004	Monson et al.
5,302,965 A	4/1994	Belcher et al.	6,776,504 B2	8/2004	Sloan et al.
D352,330 S	11/1994	Smith	D495,754 S	9/2004	Wurz et al.
5,381,502 A	1/1995	Veligdan	D495,755 S	9/2004	Wurz et al.
5,521,587 A	5/1996	Sawabe et al.	D496,407 S	9/2004	Gadda et al.
D373,809 S	9/1996	Hirato	D498,267 S	11/2004	Crouch
5,561,346 A	10/1996	Byrne	D499,019 S	11/2004	Sagmeister et al.
D378,604 S	3/1997	Brettschneider	6,834,979 B1	12/2004	Cleaver et al.
D380,014 S	6/1997	Yang	6,860,814 B2	3/2005	Cole
D381,697 S	7/1997	Brettschneider	6,897,624 B2	5/2005	Lys et al.
D381,700 S	7/1997	Brettschneider	6,899,626 B1	5/2005	Luciano et al.
5,670,971 A	9/1997	Tokimoto et al.	6,906,860 B2	6/2005	Starkweather
D386,796 S	11/1997	Komori	D508,268 S	8/2005	Hanchar et al.
D388,469 S	12/1997	Dickenson et al.	D508,961 S	8/2005	Gatto et al.
5,695,402 A	12/1997	Stupak	6,948,829 B2	9/2005	Verdes et al.
5,813,914 A	9/1998	McKay et al.	D513,044 S	12/2005	Morrison
5,818,401 A	10/1998	Wang	6,997,810 B2	2/2006	Cole
5,826,882 A	10/1998	Ward	7,014,563 B2	3/2006	Stephan et al.
5,836,819 A	11/1998	Ugawa	D523,092 S	6/2006	Karlsson
D407,758 S	4/1999	Isetani et al.	D525,664 S	7/2006	Cole
D410,039 S	5/1999	McClellan	7,123,811 B1	10/2006	Chen et al.
D413,635 S	9/1999	Taylor	D535,338 S	1/2007	Linard et al.
D421,631 S	3/2000	Tsuda	7,178,941 B2	2/2007	Roberge et al.
D424,122 S	5/2000	Dickenson et al.	7,213,941 B2	5/2007	Sloan et al.
6,068,101 A	5/2000	Dickenson et al.	7,237,925 B2	7/2007	Mayer et al.
D428,062 S	7/2000	Hayashi	7,284,876 B2	10/2007	Ericson
6,095,526 A	8/2000	Cook, II	D554,708 S	11/2007	Gutknecht et al.
6,135,884 A	10/2000	Hedrick et al.	D557,348 S	12/2007	Gutknecht et al.
6,164,645 A	12/2000	Weiss	D557,349 S	12/2007	Linard et al.
D436,380 S	1/2001	Brettschneider	D559,917 S	1/2008	Cole
6,176,584 B1	1/2001	Best et al.	D560,724 S	1/2008	Johnson
6,183,109 B1	2/2001	Nelson et al.	D560,725 S	1/2008	Johnson
6,186,645 B1	2/2001	Camarota	7,331,694 B2	2/2008	Lee et al.
6,201,703 B1	3/2001	Yamada et al.	D563,481 S	3/2008	Looks et al.
D439,931 S	4/2001	Yamaguchi	D564,601 S	3/2008	Strahinic et al.
D442,640 S	5/2001	Hayashi	7,339,782 B1	3/2008	Landes et al.
6,265,984 B1	7/2001	Molinaroli	D566,197 S	4/2008	Greenberg et al.
D446,252 S	8/2001	Yamaguchi	7,355,573 B2	4/2008	Ogawa
D447,052 S	8/2001	Goserud	7,364,505 B2	4/2008	Mattice et al.
6,278,419 B1	8/2001	Malkin	7,367,145 B2	5/2008	Mou
6,283,608 B1	9/2001	Straat	7,367,685 B2	5/2008	Moll
6,319,125 B1	11/2001	Acres	7,390,257 B2	6/2008	Paulsen et al.
6,332,690 B1	12/2001	Murofushi	D573,200 S	7/2008	Hashimoto et al.
6,334,612 B1	1/2002	Wurz et al.	D573,201 S	7/2008	Hashimoto et al.
D456,750 S	5/2002	McWilliams et al.	7,397,387 B2	7/2008	Suzuki et al.
D459,402 S	6/2002	Wurz et al.	7,423,864 B2	9/2008	Kim et al.
D460,915 S	7/2002	Lynch	7,442,125 B2	10/2008	Paulsen et al.
6,443,837 B1	9/2002	Jaffe et al.	7,476,154 B2	1/2009	Kogo et al.
D464,377 S	10/2002	Wurz et al.	D586,866 S	2/2009	Hsu
D466,160 S	11/2002	Hirato et al.	7,506,463 B2	3/2009	Holst
6,475,087 B1	11/2002	Cole	7,506,997 B1	3/2009	Eriksson
D471,594 S	3/2003	Nojo	7,513,830 B2	4/2009	Hajder et al.
6,577,286 B1	6/2003	Jang	D592,053 S	5/2009	Suzuki
6,578,847 B1	6/2003	Hendrick et al.	D592,709 S	5/2009	McComb et al.
6,579,174 B1	6/2003	Lane et al.	D599,859 S	9/2009	Lesley et al.
			D602,772 S	10/2009	Suzuki et al.
			D603,909 S	11/2009	De Viveiros Ortiz
			D604,368 S	11/2009	Lesley et al.
			D605,231 S	12/2009	Hashimoto et al.
			7,641,554 B2	1/2010	Paulsen et al.
			7,654,899 B2	2/2010	Durham et al.
			7,667,891 B2	2/2010	Cok et al.
			D613,802 S	4/2010	Meyers et al.
			D615,598 S	5/2010	McComb et al.
			D616,039 S	5/2010	Bruzzese et al.
			7,708,640 B2	5/2010	Burak et al.
			D619,177 S	7/2010	Lee
			D619,660 S	7/2010	Cole et al.
			D622,323 S	8/2010	De Viveiros Ortiz
			7,803,053 B2	9/2010	Atkinson
			D626,182 S	10/2010	Cole et al.
			D626,183 S	10/2010	Cole et al.
			D627,008 S	11/2010	Bruzzese et al.

(56)

References Cited

U.S. PATENT DOCUMENTS

7,826,006 B2	11/2010	Koganezawa	D803,324 S	11/2017	Bussey et al.	
7,828,461 B2	11/2010	Mayer et al.	D810,833 S	2/2018	Rosander et al.	
7,833,102 B2	11/2010	Beadell et al.	D812,146 S	3/2018	Castro et al.	
D632,342 S	2/2011	Wen	D812,147 S	3/2018	Castro et al.	
D633,950 S	3/2011	Terpstra et al.	D812,148 S	3/2018	Castro et al.	
D636,822 S	4/2011	Levitan et al.	D812,149 S	3/2018	Castro et al.	
7,927,218 B2	4/2011	Kopera et al.	D813,954 S	3/2018	Calhoun et al.	
7,966,485 B2	6/2011	Chen et al.	D818,048 S	5/2018	Calhoun et al.	
D646,336 S	10/2011	Kelly et al.	D819,747 S	6/2018	Castro et al.	
D649,605 S	11/2011	Terpstra et al.	D820,915 S	6/2018	Lee et al.	
8,054,243 B2	11/2011	Sokolov et al.	D822,117 S	7/2018	Costa	
8,075,385 B2	12/2011	Jackson	D826,338 S *	8/2018	Bussey	D21/369
8,241,124 B2	8/2012	Kelly et al.	D832,355 S	10/2018	Castro et al.	
8,272,957 B2	9/2012	Crowder, Jr. et al.	D832,356 S	10/2018	Castro et al.	
D671,425 S	11/2012	Huljak et al.	D833,534 S *	11/2018	Lee	D21/369
D673,619 S	1/2013	Seelig	D834,652 S *	11/2018	Lee	D21/369
D673,620 S	1/2013	Johnson et al.	D835,841 S *	12/2018	Xu	D27/167
D673,621 S	1/2013	Johnson et al.	D836,164 S	12/2018	Castro et al.	
D677,736 S	3/2013	Dorn et al.	D842,930 S	3/2019	Johnson et al.	
D678,761 S	3/2013	Cooper	D842,932 S	3/2019	Stair et al.	
8,430,756 B2	4/2013	McComb et al.	D842,933 S	3/2019	Castro et al.	
D684,216 S	6/2013	Terpstra et al.	D843,458 S	3/2019	Castro et al.	
D684,637 S	6/2013	Shelley et al.	D843,459 S	3/2019	Castro et al.	
D685,033 S	6/2013	Wudtke	D843,460 S	3/2019	Castro et al.	
D685,435 S	7/2013	Hohman et al.	D843,461 S	3/2019	Castro et al.	
8,550,913 B2	10/2013	Kelly et al.	D843,467 S	3/2019	Johnson et al.	
D696,109 S	12/2013	Wilker	D843,468 S	3/2019	Johnson et al.	
D697,558 S	1/2014	Myers et al.	D843,473 S *	3/2019	Zedell, Jr.	D21/369
8,651,963 B1	2/2014	Thompson	D843,474 S	3/2019	Lesley et al.	
D701,114 S	3/2014	Baumwald et al.	D843,475 S	3/2019	Lesley et al.	
D704,273 S	5/2014	Chudek	D843,476 S	3/2019	Lesley et al.	
D705,872 S	5/2014	Ortiz	D843,477 S	3/2019	Lesley et al.	
D706,741 S	6/2014	Myers	D843,478 S	3/2019	Lesley et al.	
D707,646 S	6/2014	Kim et al.	D843,479 S	3/2019	Castro et al.	
D708,676 S	7/2014	Ballman et al.	D843,480 S	3/2019	Castro et al.	
8,814,707 B2	8/2014	Slattery	D843,482 S *	3/2019	Holland	D21/396
D712,975 S	9/2014	Lesley et al.	D844,062 S	3/2019	Lesley et al.	
8,827,819 B2	9/2014	Thompson	D844,063 S *	3/2019	Lee	D21/369
D714,875 S	10/2014	Wudtke et al.	2003/0064814 A1	4/2003	Stephan et al.	
D715,364 S	10/2014	Wudtke et al.	2004/0001335 A1	1/2004	Wu	
8,851,989 B2	10/2014	Rosander et al.	2004/0053663 A1	3/2004	Paulsen et al.	
D719,615 S	12/2014	Inoue et al.	2004/0053699 A1	3/2004	Rasmussen et al.	
D719,616 S	12/2014	Inoue et al.	2004/0224776 A1	11/2004	Nagano	
D720,211 S	12/2014	Brown et al.	2004/0229698 A1	11/2004	Lind et al.	
D721,766 S	1/2015	Ferrazoli	2005/0059486 A1	3/2005	Kaminkow	
D721,767 S	1/2015	Ferrazoli	2005/0130746 A1	6/2005	Stephenson, III et al.	
D723,022 S	2/2015	Miles	2005/0215325 A1	9/2005	Nguyen et al.	
D723,626 S	3/2015	Vasquez et al.	2005/0261057 A1	11/2005	Bleich et al.	
8,974,297 B2	3/2015	Massing et al.	2006/0030412 A1	2/2006	Cole	
D727,431 S	4/2015	Themann	2006/0073900 A1	4/2006	Cole	
D730,993 S	6/2015	Castro et al.	2006/0094511 A1	5/2006	Roireau	
D732,520 S	6/2015	Themann	2006/0100013 A1	5/2006	Enzminger	
D733,088 S	6/2015	Garneau et al.	2006/0131810 A1	6/2006	Nicely	
9,064,372 B2	6/2015	Rasmussen et al.	2006/0183552 A1	8/2006	DiMichele	
D740,887 S	10/2015	Randazzo	2006/0193124 A1	8/2006	Moll	
D740,888 S	10/2015	DePalma et al.	2006/0205498 A1	9/2006	Kogo et al.	
D742,974 S	11/2015	Lesley	2007/0010318 A1	1/2007	Rigsby et al.	
D742,975 S	11/2015	Myers et al.	2007/0035965 A1	2/2007	Holst	
D745,093 S	12/2015	Weiss et al.	2007/0060387 A1	3/2007	Enzminger et al.	
D756,236 S	5/2016	DePaz et al.	2007/0149291 A1	6/2007	Mitchell	
D760,846 S	7/2016	Castro et al.	2007/0159820 A1	7/2007	Crandell et al.	
D762,613 S	8/2016	Garneau et al.	2007/0171640 A1	7/2007	Sloan et al.	
D763,361 S	8/2016	Rosander et al.	2007/0197301 A1	8/2007	Cole	
RE46,169 E	10/2016	Kelly et al.	2007/0225079 A1	9/2007	Cole	
D770,090 S	10/2016	Zahr et al.	2007/0287527 A1	12/2007	Tanabe et al.	
9,478,097 B2	10/2016	Hennessy et al.	2007/0287528 A1	12/2007	Hirato et al.	
9,504,919 B2	11/2016	Taylor et al.	2007/0287544 A1	12/2007	Hirato et al.	
D776,801 S	1/2017	Tamura et al.	2008/0020838 A1	1/2008	Slattery	
9,573,050 B2	2/2017	Thompson et al.	2008/0076553 A1	3/2008	Paulsen et al.	
9,679,435 B2	6/2017	Schrementi et al.	2008/0113794 A1 *	5/2008	Cole	G07F 17/32 463/31
9,711,001 B2	7/2017	Zedell, Jr. et al.	2008/0119288 A1	5/2008	Rasmussen	
9,745,107 B2	8/2017	Zahr et al.	2008/0186415 A1	8/2008	Boud et al.	
D798,389 S	9/2017	Weiss et al.	2008/0194313 A1	8/2008	Walker	
D801,437 S	10/2017	Hohman	2008/0227522 A1	9/2008	Toyoda	
D803,323 S	11/2017	Bussey et al.	2008/0248852 A1	10/2008	Rasmussen	
			2008/0268949 A1	10/2008	Dell	
			2008/0311987 A1	12/2008	Hirato	
			2009/0011839 A1	1/2009	Cole	

(56)

References Cited

U.S. PATENT DOCUMENTS

2009/0036208	A1	2/2009	Pennington et al.	
2009/0045723	A1	2/2009	Ishikawa	
2009/0179597	A1	7/2009	Salmon	
2009/0247261	A1	10/2009	Koami	
2009/0275389	A1	11/2009	Englman et al.	
2010/0016084	A1	1/2010	Bleich et al.	
2010/0020546	A1	1/2010	Kukita	
2010/0120518	A1	5/2010	Borissov et al.	
2010/0120541	A1	5/2010	Lesley	
2010/0137060	A1	6/2010	Cole	
2011/0118034	A1	5/2011	Jaffe	
2011/0136573	A1	6/2011	McComb et al.	
2011/0195775	A1	8/2011	Wells	
2011/0319152	A1	12/2011	Ross et al.	
2012/0178523	A1	7/2012	Greenberg	
2013/0084948	A1*	4/2013	Watkins	G07F 17/3276 463/23
2014/0087887	A1	3/2014	Chudek	
2014/0132891	A1	5/2014	Tohyama	
2014/0206432	A1*	7/2014	Radek	G07F 17/3223 463/25
2014/0250409	A1	9/2014	Shah et al.	
2014/0256409	A1	9/2014	Wood et al.	
2014/0268876	A1	9/2014	Lee et al.	
2014/0323212	A1	10/2014	Thompson et al.	
2015/0087403	A1	3/2015	Castro et al.	
2015/0141113	A1	5/2015	Melnick et al.	
2015/0269810	A1	9/2015	Wolf	
2015/0336005	A1	11/2015	Melnick et al.	
2017/0178443	A1	6/2017	Calhoun et al.	
2017/0178444	A1	6/2017	Lee et al.	
2018/0075689	A1	3/2018	Castro et al.	
2018/0078854	A1	3/2018	Achmueller et al.	
2018/0082523	A1*	3/2018	Palermo	G07F 17/3216
2018/0165913	A1*	6/2018	Ito	G07F 17/32
2019/0012874	A1	1/2019	Goldstein et al.	
2019/0073879	A1	3/2019	Marks	
2019/0096161	A1	3/2019	Barbour et al.	
2019/0096166	A1	3/2019	Shimizu et al.	
2019/0096169	A1*	3/2019	Tovar	G07F 17/3216
2019/0096170	A1*	3/2019	Lewis	G07F 17/3216
2019/0096173	A1*	3/2019	Brandau	G07F 17/3223
2019/0096174	A1*	3/2019	Ambrecht	G07F 17/3223
2019/0102974	A1*	4/2019	Bussey	G07F 17/3211
2019/0102983	A1	4/2019	Gallagher et al.	
2019/0102984	A1*	4/2019	Gallagher	G07F 17/3216

FOREIGN PATENT DOCUMENTS

AU	201713995	7/2017
AU	201713998	7/2017
CL	201000683	12/2011
CL	201302246	2/2014
CL	201702159	10/2017
CN	1449298	10/2003
CN	302535459	8/2013
CN	302781022	4/2014
CN	303133978	3/2015
CN	105308656	2/2016
CN	303617588	3/2016
CN	303932486	11/2016
CN	304030396	2/2017
CN	304030398	2/2017
CN	304081281	3/2017
CN	304104111	4/2017
CN	304201004	7/2017
CN	304284046	9/2017
CN	304284113	9/2017
CN	304287919	9/2017
DE	49812561-0001	7/1999
DE	49812561-0002	7/1999
DE	49812561-0003	7/1999
DE	49812561-0004	7/1999
DE	40108464-0001	5/2002

DE	40202624-0001	5/2002
DE	102014016643	5/2016
EM	000227822-0005	9/2004
EM	000776687-0003	8/2007
EM	000857347-0009	1/2008
EM	000972724-0001	7/2008
EM	000975727-0001	7/2008
EM	001598418-0004	8/2009
EM	001688540-0002	3/2010
EM	001724873-0005	6/2010
EM	002081661-0005	7/2012
JP	D1135500	1/2002
JP	D1137636	2/2002
JP	D1144223	4/2002
JP	3443415	9/2003
JP	2006-37425	2/2006
JP	4264361	5/2009
JP	4792318	10/2011
JP	2013-78625	5/2013
JP	5294616	9/2013
JP	5317478	10/2013
JP	D1502479	6/2014
JP	D1502928	6/2014
JP	D1512277	10/2014
JP	D1525593	5/2015
JP	D1529194	6/2015
JP	D1536549	10/2015
JP	D1536665	10/2015
JP	6018136	11/2016
JP	2017-06582	1/2017
JP	D1589479	10/2017
JP	D1589480	10/2017
KR	300710844	9/2013
KR	300755913	8/2014
KR	20150105999	9/2015
KR	101677267	11/2016
TW	D169011	7/2015
TW	D177195	7/2016
WO	D093245-0001	11/2016

OTHER PUBLICATIONS

Spec International, Inc., GEN-311 gaming machine cabinet, publicly disclosed at least as early as Dec. 13, 2008.

International Search Report and Written Opinion for PCT/US16/66904 dated Apr. 25, 2017, 12 pages.

Icon by AGS, <http://www.playags.com/portfolio/icon/>, 3 pages, Feb. 23, 2016.

Orion by AGS, <http://www.playags.com/portfolio/orion/>, 3 pages, Sep. 15, 2016.

Non-Published U.S. Appl. No. 12/947,695, filed Nov. 16, 2010, titled Edge Lighted Gaming Panels for Electronic Gaming Device.

Genesis DV1 Cabinets by Cadillac Jack circa 2010, 4 pages.

Infinity Super Skybox by Incredible Technologies, <https://gaming.itsgames.com/cabinets/infinity-super-skybox>, Aug. 11, 2016.

Super Sky Wheel Slot Makes World Premiere at Borgata—Borgata Blog, <http://blog.theborgata.com/2016/06/16/super-sky-wheel-slot-makes-world-premiere-at-borgata/>, Jun. 16, 2016.

Aristocrat Brings the Game Forward With Advanced New Helix Slant Cabinet, Market Wired, <http://www.marketwired.com/press-release/aristocrat-brings-the-game-forward-with-advanced-new-helix-slant-cabinet-asx-all-1904223.htm>, Apr. 29, 2014.

Helix+ by Aristocrat, 2016.

Helix Upright by Aristocrat, 2014.

b.POD by Bluberi, <https://www.bluberi.com/bluberi-bpod/>, Accessed Feb. 27, 2018.

Bluberi Set to Reveal Dramatic New Product Line-Up at G2E 2017, Press Release, Soloazar, <http://www.soloazar.com/international/noticia/19870-Bluberi-Set-to-Reveal-Dramatic-New-Product-Line-Up-at-G2E-2017>, Sep. 15, 2017.

AGS LLC; Exhibit 22 to Response to Office Action filed Jul. 27, 2018 with the U.S. Patent and Trademark Office in U.S. Trademark Application Serial No. 87/620,830; 24 pages.

* cited by examiner

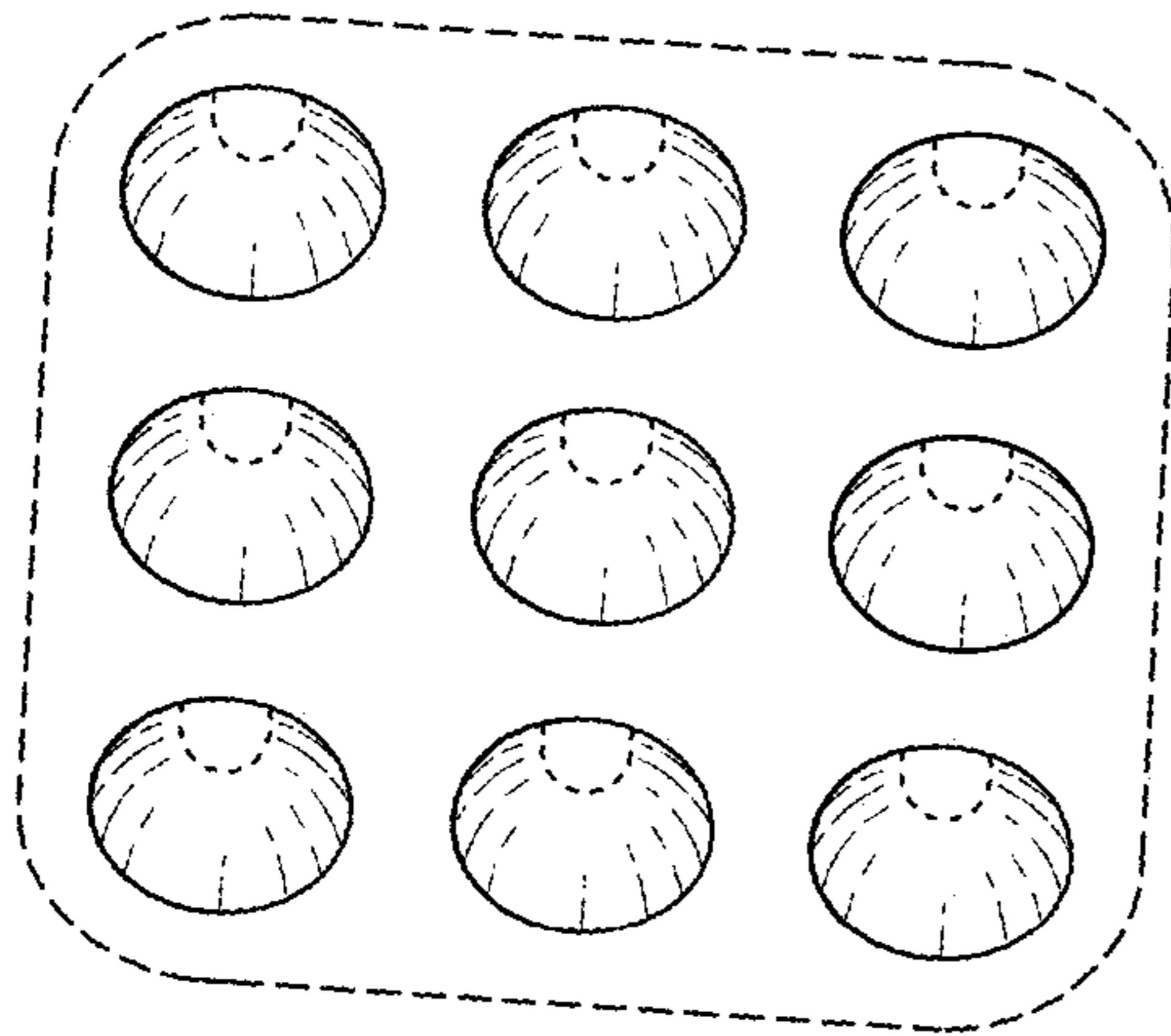


FIG. 2

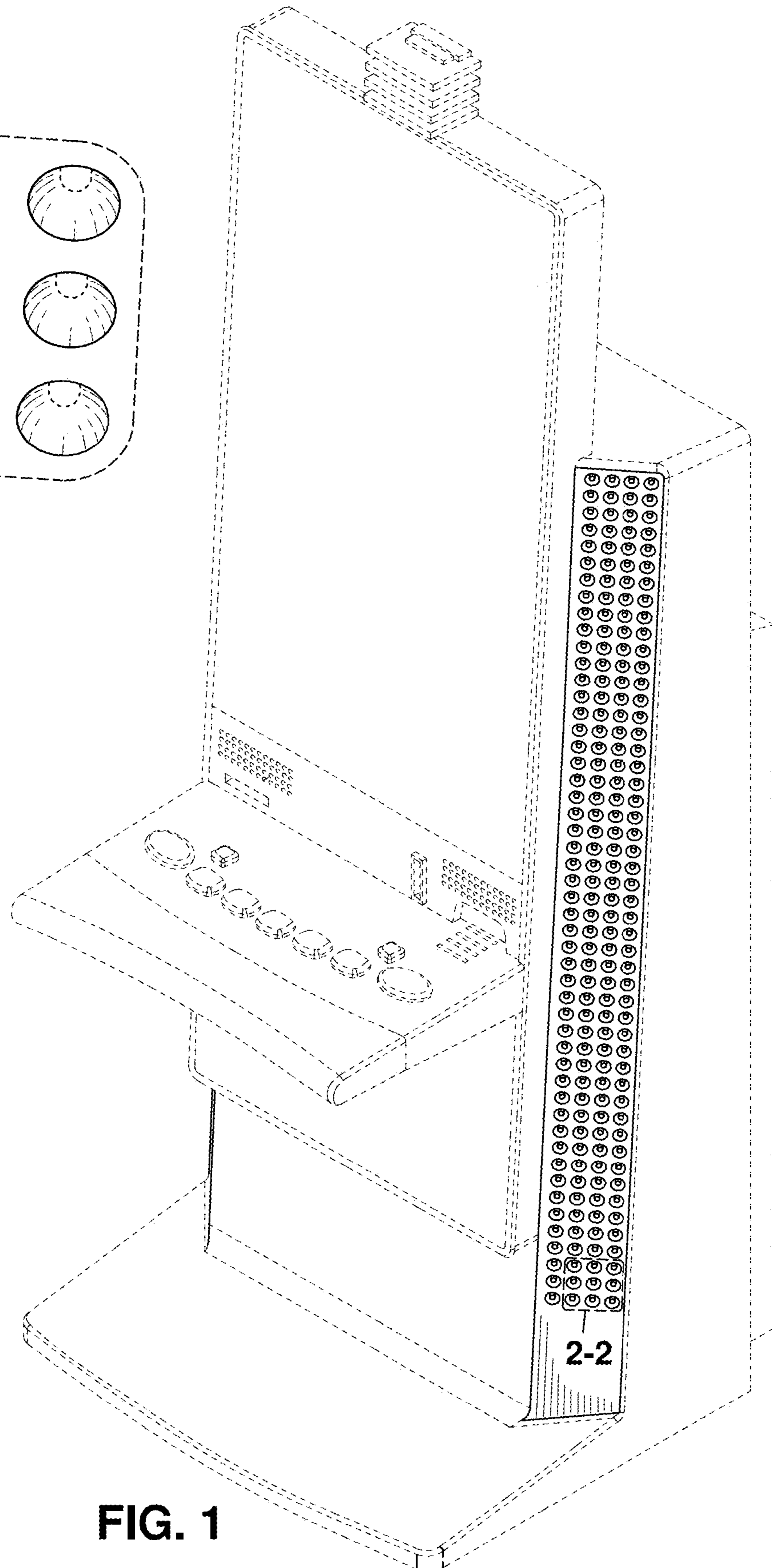


FIG. 1

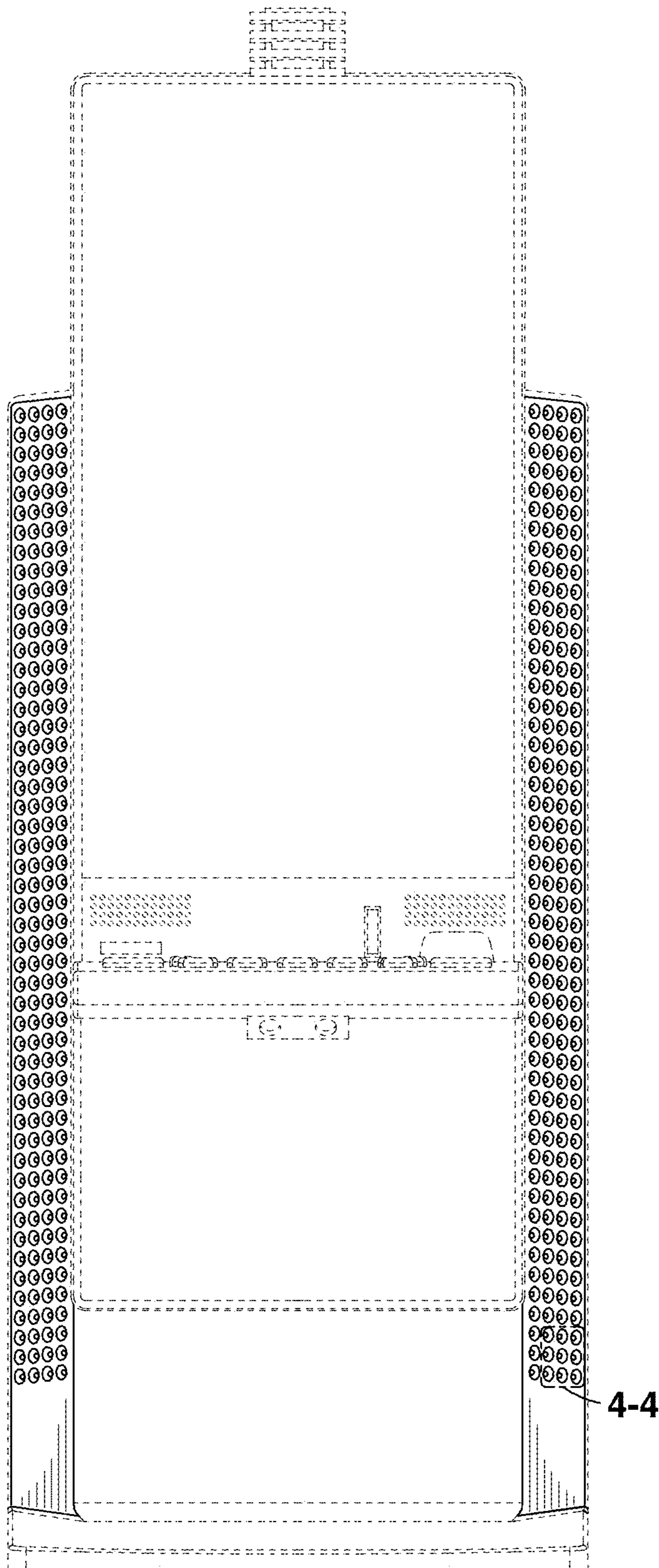


FIG. 3

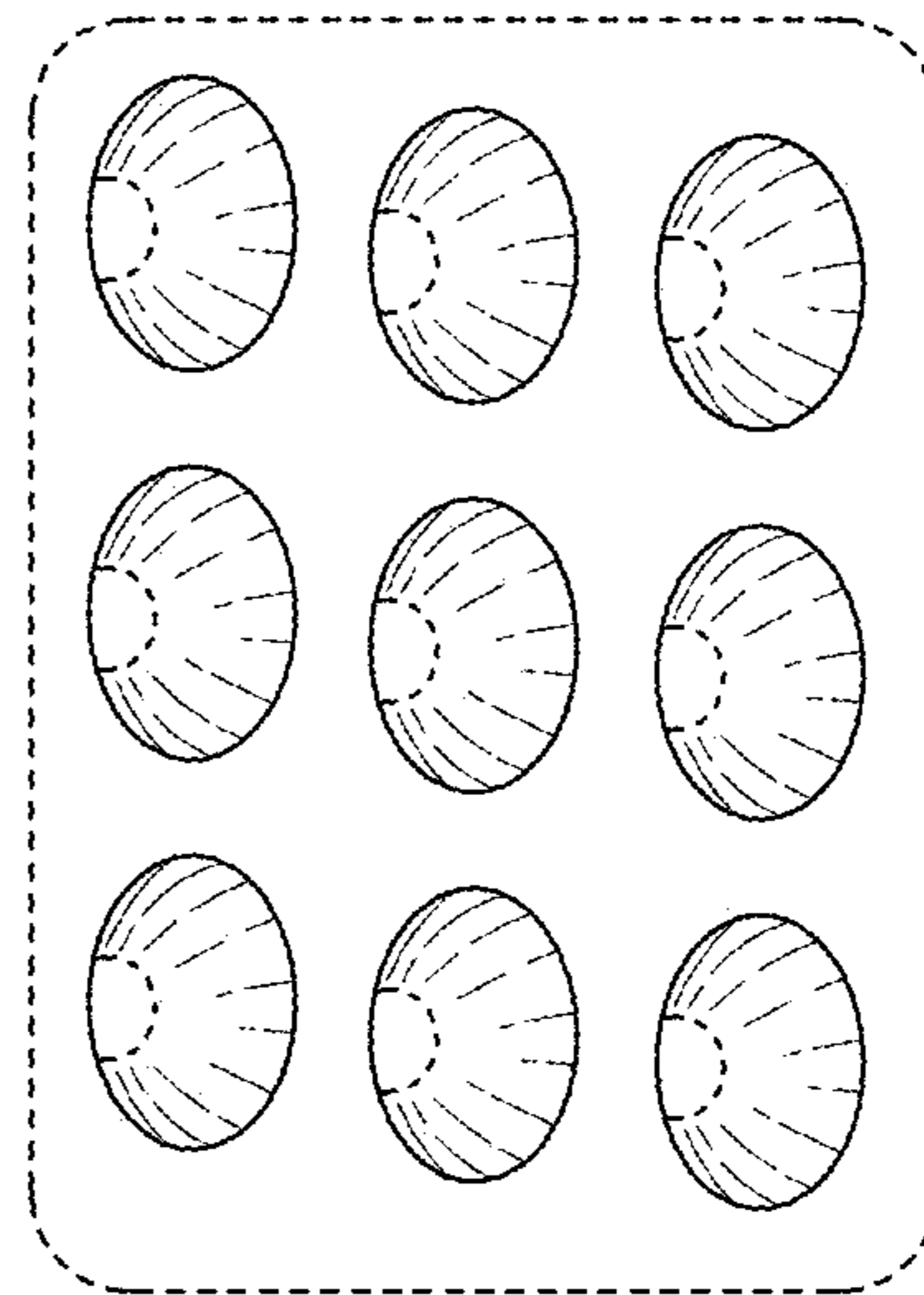


FIG. 4

4-4

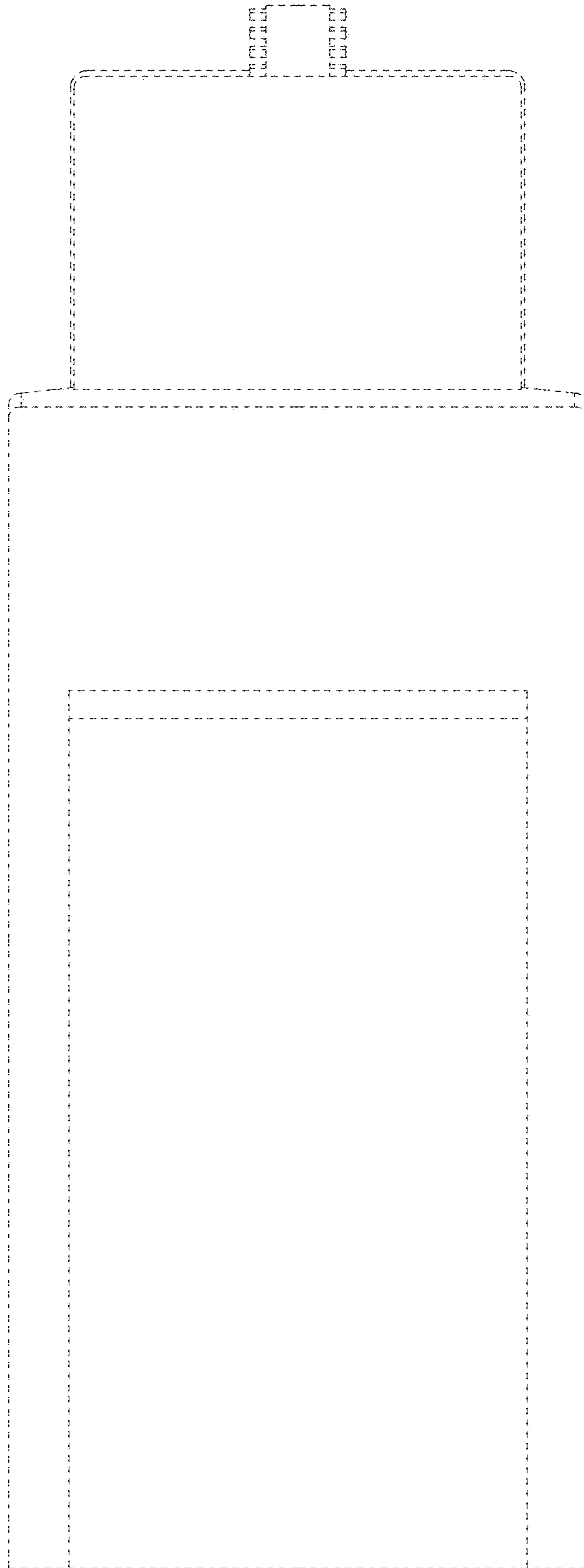


FIG. 5

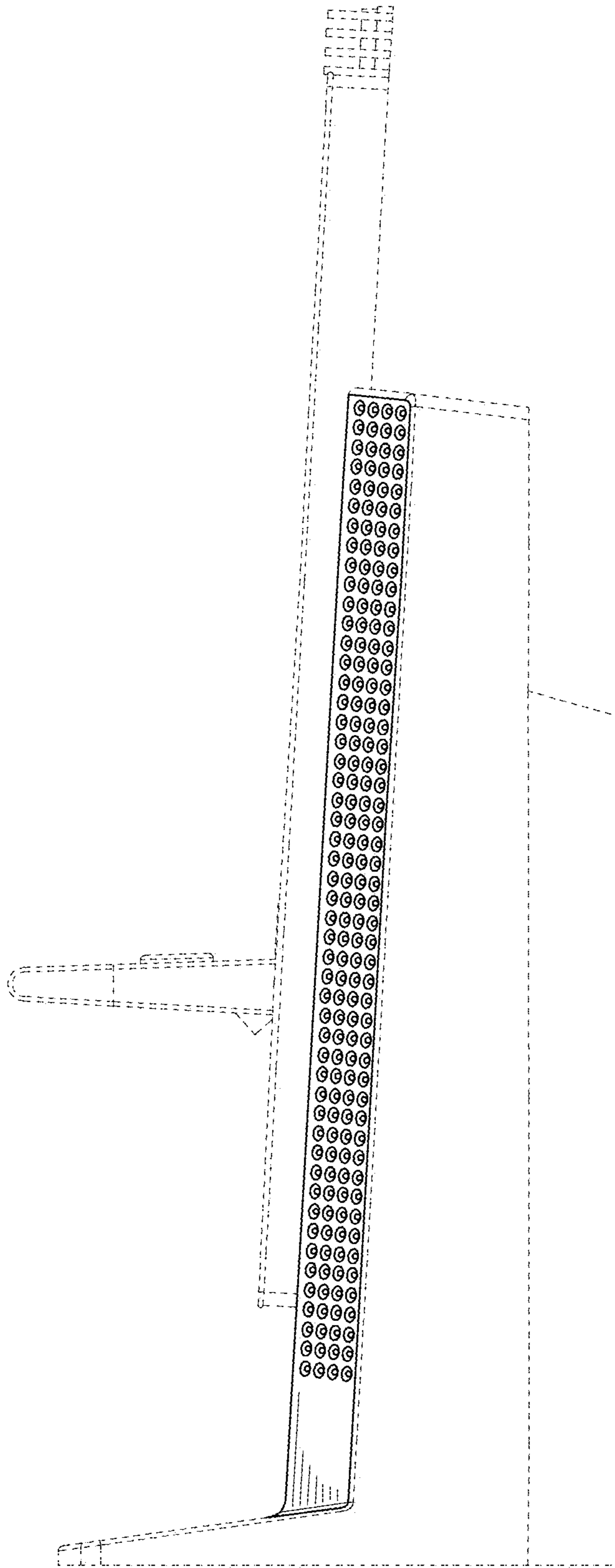


FIG. 6

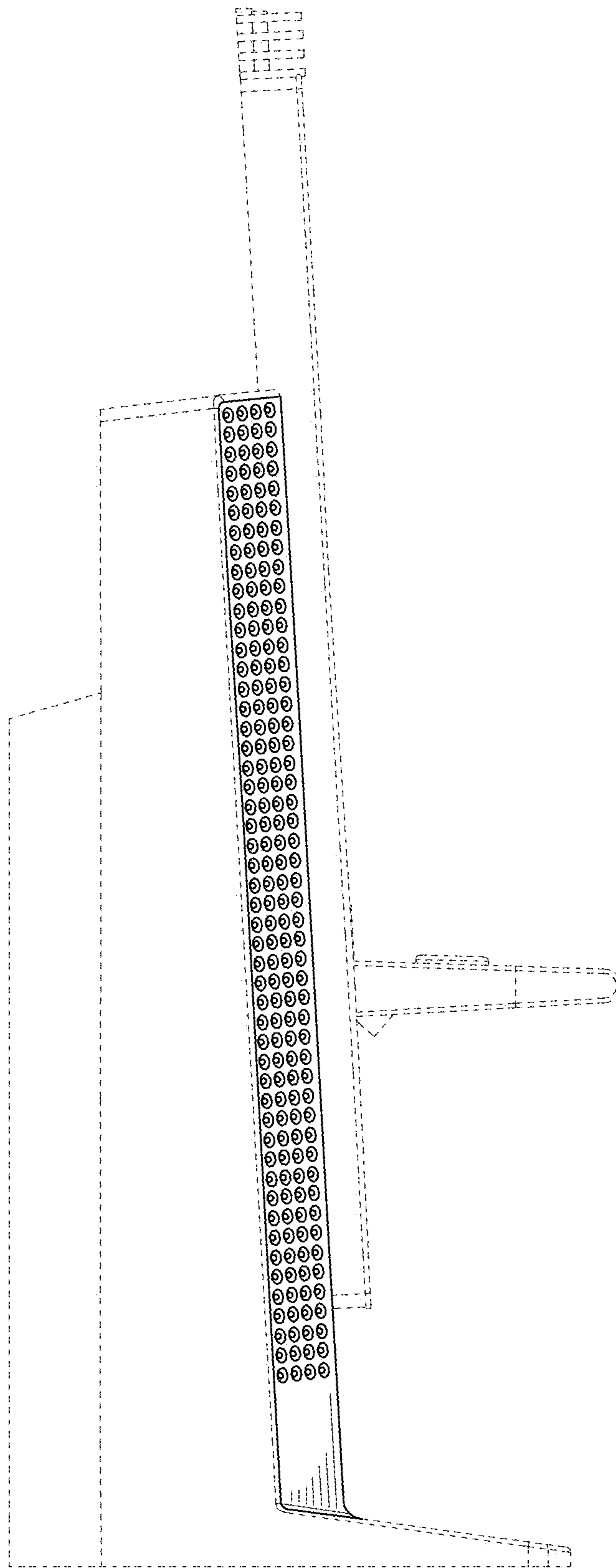


FIG. 7

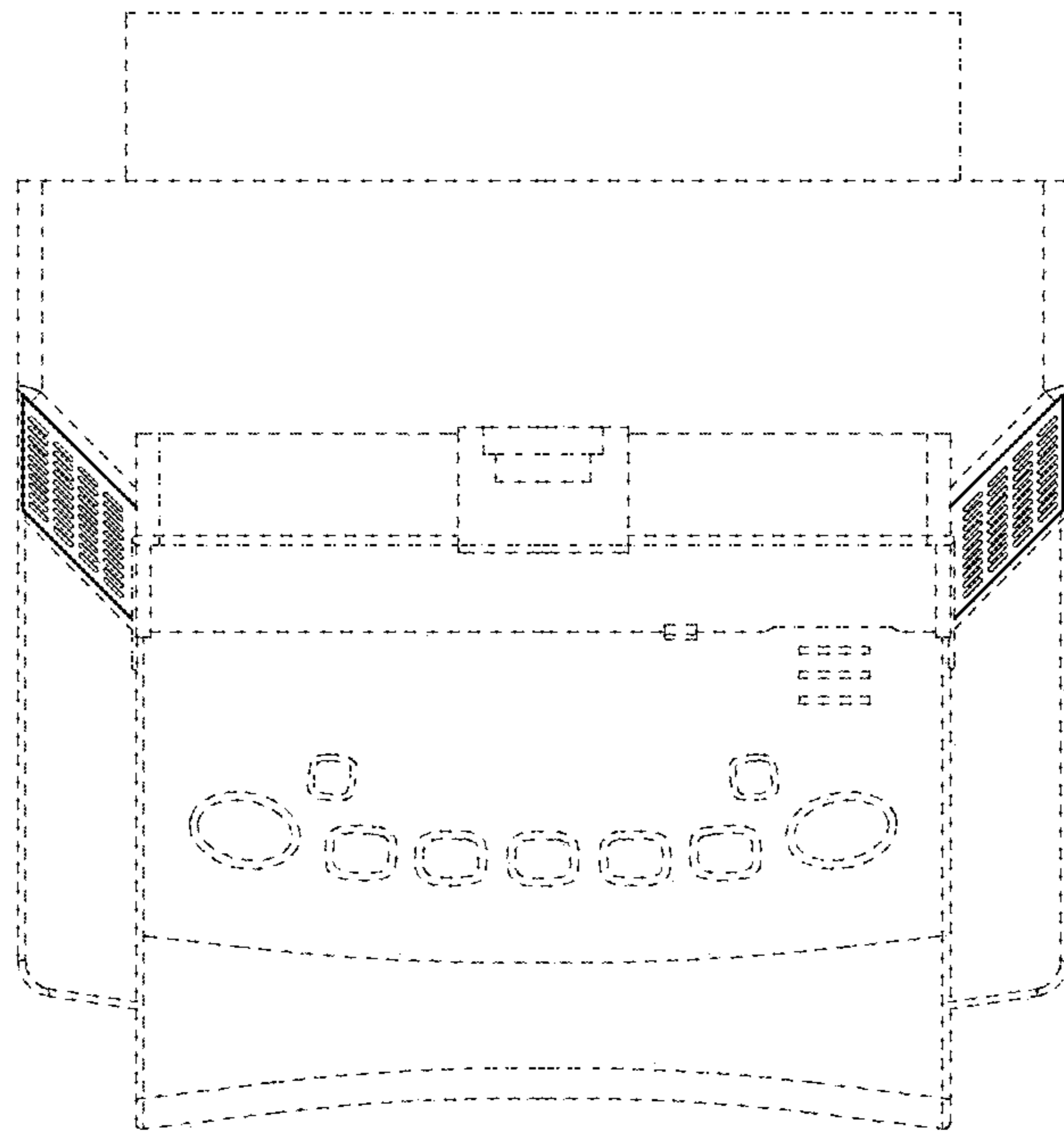


FIG. 8

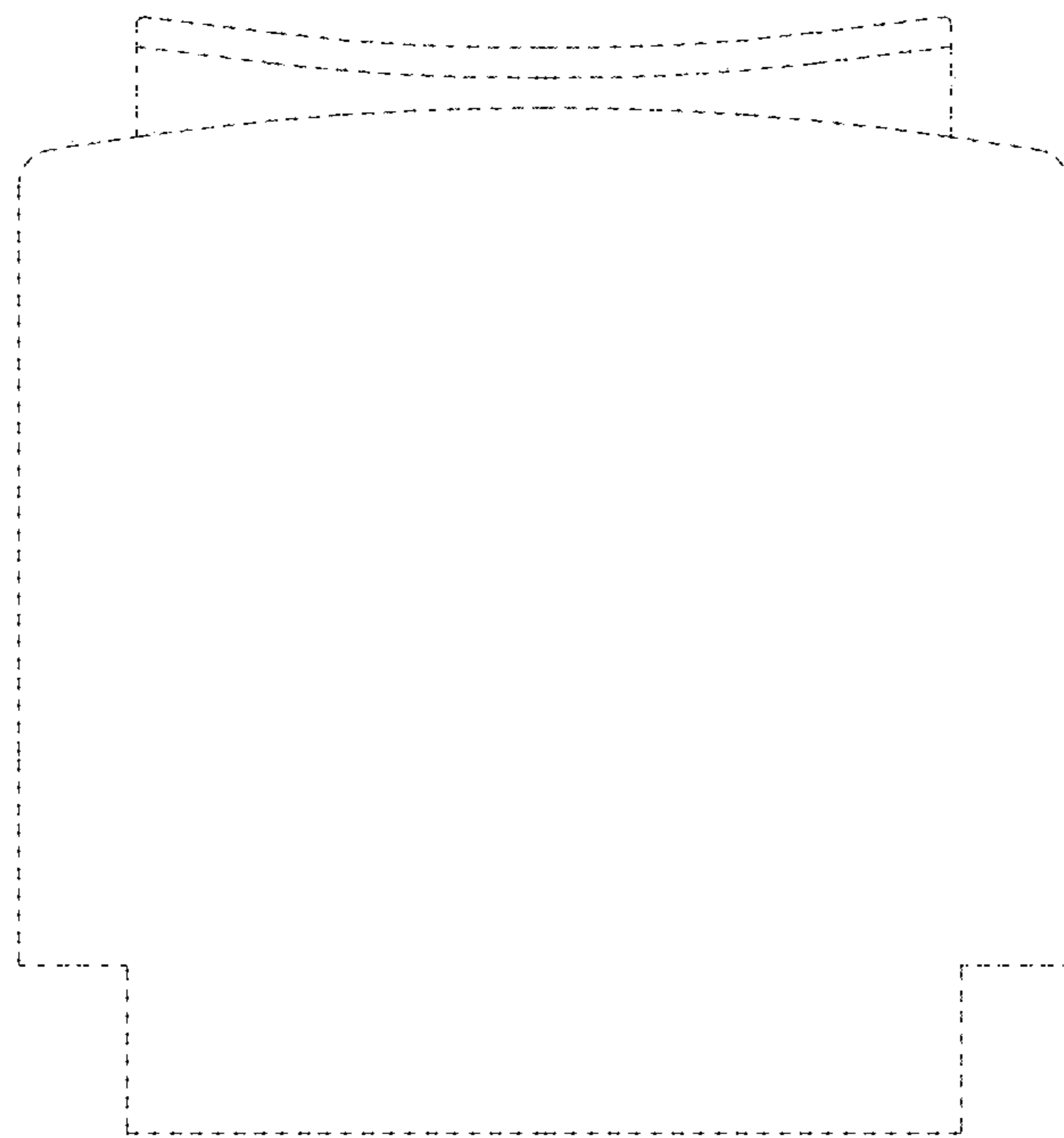


FIG. 9