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(12) **United States Design Patent** (10) **Patent No.:** **US D969,927 S**
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(54) **GAMING MACHINE**
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5,108,099 A 4/1992 Smyth
D326,254 S 5/1992 Ziayiek et al.
5,113,990 A 5/1992 Gabrius et al.
D333,164 S 2/1993 Kraft et al.
D336,134 S 6/1993 Kalatsky
5,302,965 A 4/1994 Belcher

(Continued)

FOREIGN PATENT DOCUMENTS

CN 1449298 A 10/2003
CN 302535459 S 8/2013

(Continued)

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

OTHER PUBLICATIONS

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Ainsworth Gaming Cabinets screenshot take on or before Aug. 1, 2018; <https://www.agtslots.com.au/archives/portfolio/cabinets>.

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USPC **D21/369**

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(58) **Field of Classification Search**
USPC D21/369, 307, 325, 370, 306, 385, 333;
D14/341; 463/20, 23

(57) **CLAIM**

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G07F 17/3211; G07F 17/3213; G07F
17/3202; G07F 17/3227; A63F 9/24

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

See application file for complete search history.

DESCRIPTION

(56) **References Cited**

FIG. 1 is a front perspective view of a gaming machine of the present disclosure.

U.S. PATENT DOCUMENTS

FIG. 2 is a front elevation view thereof.

1,692,064 A 11/1928 Trogner
2,023,356 A 12/1935 Fain
4,440,457 A 4/1984 Fogelman et al.
D275,117 S 8/1984 Heywood
4,781,271 A 11/1988 Wokeck
4,831,345 A 5/1989 Schiavone
4,844,567 A 7/1989 Chalabian
4,917,219 A 4/1990 Henry
4,918,579 A 4/1990 Bennett
D307,771 S 5/1990 Cesaroni et al.
5,057,827 A 10/1991 Nobile et al.

FIG. 3 is a rear elevation view thereof.

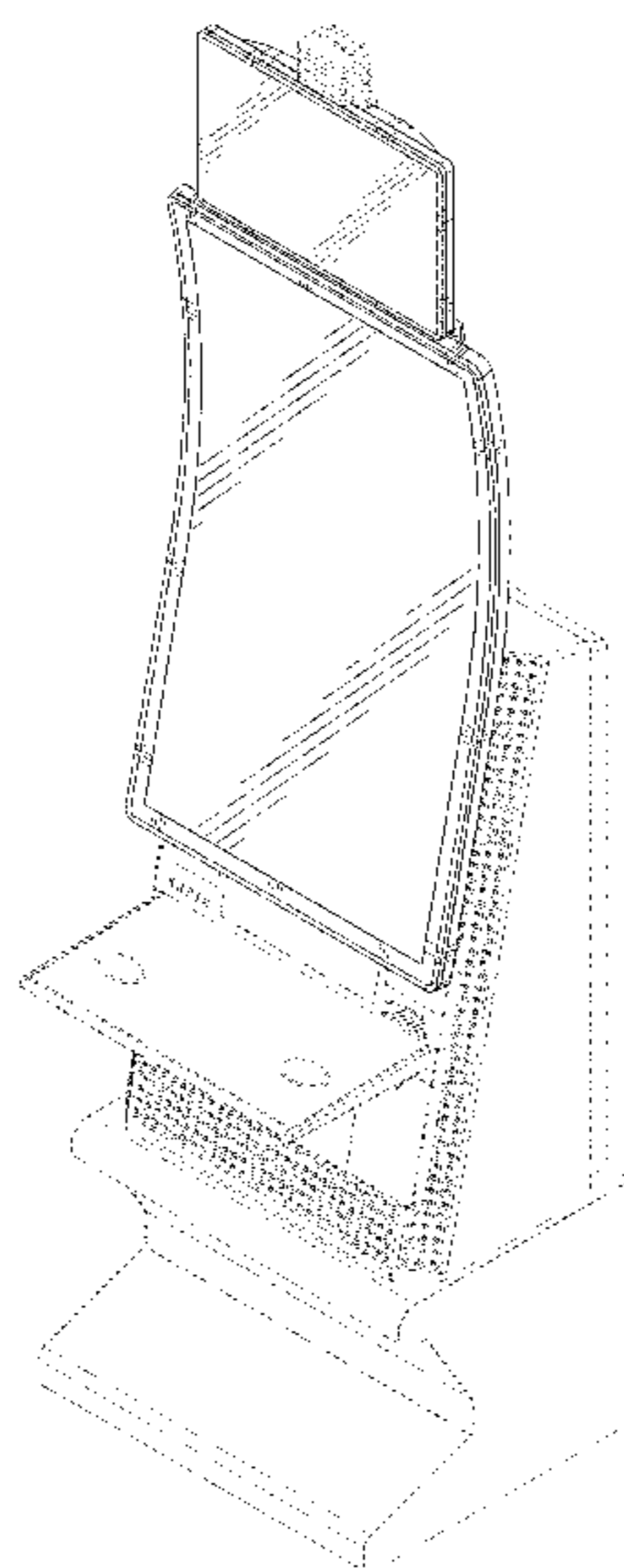
FIG. 4 is a first side view thereof.

FIG. 5 is a second side view thereof; and,

FIG. 6 is a top plan view thereof.

The shade lines in the Figures show contour and not surface ornamentation. The broken lines in the Figures show portions of the support structure and its surrounding environment that form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

5,381,502 A	1/1995	Veligdan	6,962,528 B2	11/2005	Yokota
D357,684 S	4/1995	Moreland	D513,044 S	12/2005	Morrison
5,432,967 A	7/1995	Raftery	6,997,810 B2	2/2006	Cole
5,521,587 A	5/1996	Sawabe et al.	7,014,563 B2	3/2006	Stephan et al.
D373,809 S	9/1996	Hirato	D525,664 S	7/2006	Cole
5,561,346 A	10/1996	Byrne	7,123,811 B1	10/2006	Chen et al.
D380,014 S	6/1997	Yang	D535,338 S	1/2007	Linard et al.
D381,697 S	7/1997	Brettschneider	7,178,941 B2	2/2007	Roberge et al.
D381,700 S	7/1997	Brettschneider	D542,876 S	5/2007	Laurienzo et al.
5,670,971 A	9/1997	Tokimoto et al.	7,213,941 B2	5/2007	Sloan et al.
D386,796 S	11/1997	Komori	D545,926 S	7/2007	Laurienzo et al.
D387,656 S	12/1997	Liang	7,237,925 B2	7/2007	Mayer et al.
5,695,402 A	12/1997	Stupak	7,284,876 B2	10/2007	Ericson
D398,304 S	9/1998	Murray et al.	D557,348 S	12/2007	Gutknecht et al.
D398,605 S	9/1998	Murray et al.	D559,917 S	1/2008	Cole
5,813,914 A	9/1998	McKay et al.	D563,481 S	3/2008	Looks et al.
5,818,401 A	10/1998	Wang	D564,601 S	3/2008	Strahinic et al.
5,826,882 A	10/1998	Ward	7,339,782 B1	3/2008	Landes et al.
5,836,819 A	11/1998	Ugawa	D566,197 S	4/2008	Greenberg et al.
D406,718 S	3/1999	Jacobs	7,355,573 B2	4/2008	Ogawa
D407,758 S	4/1999	Isetani et al.	7,364,505 B2	4/2008	Mattice et al.
D413,635 S	9/1999	Taylor	7,367,145 B2	5/2008	Mou
D414,526 S	9/1999	Kashani	7,367,685 B2	5/2008	Moll
D421,631 S	3/2000	Tsuda	7,390,257 B2	6/2008	Paulsen et al.
D424,122 S	5/2000	Dickenson et al.	D573,200 S	7/2008	Hashimoto et al.
6,068,101 A	5/2000	Dickenson et al.	7,397,387 B2	7/2008	Suzuki et al.
D428,062 S	7/2000	Hayashi	7,423,864 B2	9/2008	Kim et al.
6,095,526 A	8/2000	Jack	7,442,125 B2	10/2008	Paulsen et al.
6,135,884 A	10/2000	Hedrick et al.	7,476,154 B2	1/2009	Kogo et al.
6,164,645 A	12/2000	Weiss	D586,866 S	2/2009	Hsu
D436,380 S	1/2001	Brettschneider	7,506,463 B2	3/2009	Holst
6,176,584 B1	1/2001	Best et al.	7,506,997 B1	3/2009	Eriksson
6,183,109 B1	2/2001	Nelson et al.	7,513,830 B2	4/2009	Hajder et al.
6,186,645 B1	2/2001	Camarota	D591,758 S	5/2009	Lee
6,201,703 B1	3/2001	Yamada et al.	D592,670 S	5/2009	Lee
D439,931 S	4/2001	Yamaguchi	D592,709 S	5/2009	McComb et al.
D442,640 S	5/2001	Hayashi	D592,823 S	5/2009	Weger
6,265,984 B1	7/2001	Molinaroli	7,541,774 B2	6/2009	Zedell et al.
D446,252 S	8/2001	Yamaguchi	D603,909 S	11/2009	Ortiz
6,278,419 B1	8/2001	Malkin	D604,368 S	11/2009	Lesley et al.
6,283,608 B1	9/2001	Straat	D605,231 S	12/2009	Hashimoto et al.
6,319,125 B1	11/2001	Acres	7,641,554 B2	1/2010	Paulsen et al.
6,332,690 B1	12/2001	Murofushi	D609,158 S	2/2010	Bird et al.
6,334,612 B1	1/2002	Wurz et al.	7,654,899 B2	2/2010	Durham et al.
D459,402 S	6/2002	Wurz et al.	7,667,891 B2	2/2010	Cok et al.
D460,915 S	7/2002	Lynch	7,708,640 B2	5/2010	Burak et al.
6,443,837 B1	9/2002	Jaffe et al.	7,722,982 B2	5/2010	Zedell et al.
D464,377 S	10/2002	Wurz et al.	D619,177 S	7/2010	Lee
D466,160 S	11/2002	Hirato et al.	D619,660 S	7/2010	Cole et al.
6,475,087 B1	11/2002	Cole	7,803,053 B2	9/2010	Atkinson
D471,594 S	3/2003	Nojo	D626,182 S	10/2010	Cole et al.
6,577,286 B1	6/2003	Jang	D626,183 S	10/2010	Cole et al.
6,578,847 B1	6/2003	Hedrick et al.	7,826,006 B2	11/2010	Koganezawa
6,579,174 B1	6/2003	Lane et al.	7,828,461 B2	11/2010	Mayer et al.
6,592,238 B2	7/2003	Cleaver et al.	7,833,102 B2	11/2010	Beadell et al.
6,641,484 B2	11/2003	Oles et al.	7,862,436 B2	1/2011	Cole
6,678,919 B1	1/2004	Sokolov et al.	D633,950 S	3/2011	Terpstra et al.
6,682,418 B1	1/2004	Mendes et al.	7,927,218 B2	4/2011	Kopera et al.
6,699,128 B1	3/2004	Beadell et al.	7,966,485 B2	6/2011	Chen et al.
6,702,409 B2	3/2004	Hedrick et al.	D646,336 S	10/2011	Kelly et al.
D489,417 S	5/2004	Muñoz et al.	D649,605 S	11/2011	Terpstra et al.
6,776,504 B2	8/2004	Sloan et al.	8,054,243 B2	11/2011	Sokolov et al.
6,779,856 B2	8/2004	Hornberger et al.	8,075,385 B2	12/2011	Jackson
D495,754 S	9/2004	Wurz et al.	8,109,583 B2	2/2012	Bruestle
D495,755 S	9/2004	Wurz et al.	8,210,949 B2	7/2012	Graf
D496,407 S	9/2004	Gadda et al.	8,241,124 B2	8/2012	Kelly et al.
D498,267 S	11/2004	Crouch	8,272,957 B2	9/2012	Crowder et al.
6,834,979 B1	12/2004	Cleaver et al.	8,303,420 B2	11/2012	Chudek et al.
6,860,814 B2	3/2005	Cole	D673,619 S	1/2013	Seelig
6,897,624 B2	5/2005	Lys et al.	D673,620 S	1/2013	Johnson et al.
6,899,626 B1	5/2005	Luciano et al.	D673,621 S	1/2013	Johnson et al.
6,906,860 B2	6/2005	Starkweather	8,366,555 B2	2/2013	McGahn et al.
D508,268 S	8/2005	Hanchar et al.	D681,009 S	4/2013	Meng et al.
D508,961 S	8/2005	Gatto et al.	8,430,756 B2	4/2013	McComb et al.
6,948,829 B2	9/2005	Verdes et al.	D685,033 S *	6/2013	Wudtke D21/370
			D685,435 S	7/2013	Hohman et al.
			8,550,913 B2	10/2013	Kelly et al.
			D697,558 S	1/2014	Myers et al.
			8,651,963 B1	2/2014	Thompson

(56)

References Cited

U.S. PATENT DOCUMENTS

D706,741 S *	6/2014	Myers	D14/172	D867,490 S	11/2019	Noback et al.	
D707,646 S *	6/2014	Kim	D14/138 G	D871,506 S *	12/2019	Castro	D21/369
D711,062 S	8/2014	Chen		D872,190 S *	1/2020	Zedell, Jr.	D21/369
8,814,707 B2	8/2014	Slattery		10,526,825 B2	1/2020	Harder et al.	
D712,975 S *	9/2014	Lesley	D21/369	10,580,252 B2 *	3/2020	Whelan	G07F 17/3213
D713,841 S *	9/2014	Lim	D14/341	D880,606 S *	4/2020	Glenn, II	D21/369
8,827,819 B2	9/2014	Thompson		D881,285 S *	4/2020	Glenn	D21/369
D714,875 S	10/2014	Wudtke et al.		D882,696 S *	4/2020	Lesley	D21/369
D715,364 S	10/2014	Wudtke et al.		D882,697 S *	4/2020	Lesley	D21/369
8,851,989 B2	10/2014	Rosander et al.		D882,698 S *	4/2020	Lesley	D21/369
D723,626 S	3/2015	Vasquez et al.		10,643,422 B2	5/2020	Patel et al.	
8,974,297 B2	3/2015	Massing et al.		D888,837 S	6/2020	Lee et al.	
8,982,545 B2	3/2015	Kim		D890,264 S *	7/2020	Johnson	D21/369
D727,431 S	4/2015	Themann		D890,265 S *	7/2020	Johnson	D21/369
9,010,889 B2	4/2015	Jung et al.		D890,850 S *	7/2020	Johnson	D21/369
9,033,436 B2	5/2015	Holzzapfel et al.		D893,628 S	8/2020	Thoeni et al.	
D732,520 S	6/2015	Themann		D893,631 S *	8/2020	Glinka	D21/369
D733,088 S	6/2015	Garneau et al.		D894,285 S *	8/2020	Glenn	D21/369
9,064,372 B2	6/2015	Rasmussen et al.		D896,312 S *	9/2020	Castro	D21/369
D738,581 S	9/2015	Elliott et al.		D896,313 S *	9/2020	Castro	D21/369
D740,887 S	10/2015	Randazzo		D896,314 S *	9/2020	Castro	D21/369
D745,093 S	12/2015	Weiss et al.		D896,315 S *	9/2020	Castro	D21/369
D753,090 S	4/2016	Langhammer et al.		D898,128 S *	10/2020	Urban	D21/369
D757,001 S	5/2016	Kim		D899,526 S	10/2020	Lee et al.	
D762,613 S	8/2016	Garneau et al.		D904,522 S *	12/2020	Kim	D21/369
D763,361 S	8/2016	Rosander et al.		D904,915 S *	12/2020	Gong	D10/108
RE46,169 E	10/2016	Kelly et al.		D905,172 S *	12/2020	Zedell, Jr.	D21/369
9,478,097 B2	10/2016	Hennessy et al.		D906,433 S *	12/2020	DeMarco	D21/369
D772,775 S	11/2016	Bird et al.		D907,123 S *	1/2021	DeMarco	D21/369
9,504,919 B2	11/2016	Taylor et al.		D907,125 S *	1/2021	DeMarco	D21/369
9,523,875 B2	12/2016	Kim		D907,126 S *	1/2021	DeMarco	D21/369
9,573,050 B2	2/2017	Thompson et al.		D907,707 S	1/2021	Demarco et al.	
9,581,844 B2	2/2017	Kim et al.		D907,710 S *	1/2021	DeMarco	D21/369
9,679,435 B2	6/2017	Schrementi et al.		D907,712 S *	1/2021	DeMarco	D21/369
9,711,001 B2	7/2017	Zedell et al.		D907,714 S *	1/2021	DeMarco	D21/369
D798,389 S	9/2017	Weiss et al.		D907,715 S *	1/2021	DeMarco	D21/369
D801,437 S	10/2017	Hohman		D907,716 S *	1/2021	DeMarco	D21/369
9,784,998 B2	10/2017	Kim		D908,802 S *	1/2021	Holland	D21/369
D812,146 S *	3/2018	Castro	D21/369	D909,479 S *	2/2021	DeMarco	D21/324
D812,147 S *	3/2018	Castro	D21/369	D910,116 S *	2/2021	Castro	D21/369
D812,148 S *	3/2018	Castro	D21/369	D910,117 S *	2/2021	DeMarco	D21/369
D812,149 S *	3/2018	Castro	D21/369	D910,118 S *	2/2021	DeMarco	D21/369
D813,954 S	3/2018	Calhoun et al.		D910,120 S *	2/2021	DeMarco	D21/369
D818,048 S	5/2018	Calhoun et al.		D910,762 S *	2/2021	DeMarco	D21/369
D819,747 S *	6/2018	Castro	D21/369	D910,763 S *	2/2021	DeMarco	D21/369
D820,915 S	6/2018	Lee et al.		D911,451 S *	2/2021	Ortiz De Viveiros	D21/369
10,002,488 B2	6/2018	Calhoun et al.		10,916,088 B1	2/2021	Rye et al.	
D826,338 S	8/2018	Bussey et al.		D913,378 S *	3/2021	Glenn, II	D21/369
D833,628 S	11/2018	Davis		D913,379 S	3/2021	Lewis et al.	
10,151,949 B2	12/2018	Kim et al.		D918,303 S *	5/2021	DeMarco	D21/369
D842,933 S *	3/2019	Castro	D21/396	D926,889 S *	8/2021	Bruzzese	D21/369
D843,458 S *	3/2019	Castro	D21/369	D934,347 S *	10/2021	Ocampo	D21/370
D843,467 S *	3/2019	Johnson	D21/369	2003/0064814 A1	4/2003	Stephan et al.	
D843,468 S *	3/2019	Johnson	D21/369	2004/0001335 A1	1/2004	Wu	
D843,473 S *	3/2019	Zedell, Jr.	D21/369	2004/0053663 A1	3/2004	Paulsen et al.	
D843,474 S *	3/2019	Lesley	D21/369	2004/0053699 A1	3/2004	Rasmussen et al.	
D843,475 S *	3/2019	Lesley	D21/369	2004/0061284 A1	4/2004	Satoh	
D843,476 S *	3/2019	Lesley	D21/369	2004/0192433 A1	9/2004	Johnson	
D843,477 S *	3/2019	Lesley	D21/369	2004/0224776 A1	11/2004	Nagano	
D843,478 S *	3/2019	Lesley	D21/369	2004/0229698 A1	11/2004	Lind et al.	
D843,479 S *	3/2019	Castro	D21/369	2005/0049043 A1	3/2005	Crivelli et al.	
D843,480 S *	3/2019	Castro	D21/369	2005/0059486 A1	3/2005	Kaminkow	
D843,482 S *	3/2019	Holland	D21/396	2005/0107167 A1	5/2005	Sasaki	
D844,062 S *	3/2019	Lesley	D21/369	2005/0113174 A1	5/2005	Izawa	
10,222,638 B2	3/2019	Kim et al.		2005/0130746 A1	6/2005	Stephenson et al.	
D845,035 S	4/2019	Raad et al.		2005/0215325 A1	9/2005	Nguyen et al.	
D849,149 S	5/2019	Bussey et al.		2005/0261057 A1	11/2005	Bleich et al.	
D849,150 S	5/2019	Gallagher et al.		2006/0030412 A1	2/2006	Cole	
D850,536 S *	6/2019	Stair	D21/370	2006/0073900 A1	4/2006	Cole	
D853,682 S	7/2019	Brown		2006/0094511 A1	5/2006	Roireau	
D854,620 S	7/2019	Yeh		2006/0100013 A1	5/2006	Enzminger	
D854,621 S	7/2019	Calhoun et al.		2006/0131810 A1	6/2006	Nicely	
D858,641 S	9/2019	Legras et al.		2006/0183552 A1	8/2006	DiMichele	
D858,642 S	9/2019	Legras et al.		2006/0205498 A1	9/2006	Kogo et al.	
D866,667 S *	11/2019	Stair	D21/369	2006/0287112 A1	12/2006	Mallory et al.	
				2007/0010318 A1	1/2007	Rigsby et al.	
				2007/0035965 A1	2/2007	Holst	
				2007/0060387 A1	3/2007	Enzminger et al.	
				2007/0149291 A1	6/2007	Mitchell	

(56)

References Cited

U.S. PATENT DOCUMENTS

2007/0159820 A1 7/2007 Crandell et al.
 2007/0171640 A1 7/2007 Sloan et al.
 2007/0197301 A1 8/2007 Cole
 2007/0225079 A1 9/2007 Cole
 2007/0287527 A1 12/2007 Tanabe et al.
 2007/0287528 A1 12/2007 Hirato et al.
 2007/0287544 A1 12/2007 Hirato et al.
 2008/0020838 A1 1/2008 Slattery
 2008/0076553 A1 3/2008 Paulsen et al.
 2008/0113708 A1 5/2008 Beadell et al.
 2008/0113740 A1 5/2008 McGahn et al.
 2008/0113794 A1 5/2008 Cole
 2008/0113818 A1 5/2008 Beadell et al.
 2008/0119288 A1 5/2008 Rasmussen
 2008/0119289 A1 5/2008 Lind et al.
 2008/0186415 A1 8/2008 Boud et al.
 2008/0194313 A1 8/2008 Walker
 2008/0227522 A1 9/2008 Toyoda
 2008/0227554 A1 9/2008 Cole et al.
 2008/0248852 A1 10/2008 Rasmussen
 2008/0268949 A1 10/2008 Dell
 2009/0011839 A1 1/2009 Cole
 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.
 2010/0120518 A1 5/2010 Borissov et al.
 2010/0137060 A1 6/2010 Cole
 2011/0092283 A1 4/2011 Levitan et al.
 2011/0118034 A1 5/2011 Jaffe et al.
 2011/0195775 A1 8/2011 Wells
 2011/0319152 A1 12/2011 Ross et al.
 2012/0044618 A1 2/2012 Lee
 2012/0178523 A1 7/2012 Greenberg et al.
 2012/0319935 A1 12/2012 Washio
 2013/0023346 A1 1/2013 Greenberg et al.
 2013/0084948 A1 4/2013 Watkins et al.
 2013/0143647 A1 6/2013 Fujisawa et al.
 2014/0132891 A1 5/2014 Tohyama et al.
 2014/0206432 A1 7/2014 Radek et al.
 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.
 2015/0087401 A1 3/2015 Glenn et al.
 2015/0141113 A1 5/2015 Melnick et al.
 2015/0269810 A1 9/2015 Wolf et al.
 2015/0310699 A1* 10/2015 Meyer G07F 17/34
 463/20
 2015/0336005 A1 11/2015 Melnick et al.
 2016/0005261 A1 1/2016 Hirato et al.
 2016/0005266 A1 1/2016 Kawashima et al.
 2016/0005267 A1 1/2016 Kawashima et al.
 2016/0089607 A1 3/2016 Ike et al.
 2016/0093143 A1* 3/2016 Lamb G07F 17/3213
 463/20
 2016/0156871 A1 6/2016 Liu
 2016/0343204 A1 11/2016 Maher et al.
 2016/0353592 A1 12/2016 Li et al.
 2017/0039802 A1* 2/2017 Prabhu G07F 17/3211
 2017/0041568 A1 2/2017 Rakshit
 2017/0053482 A1 2/2017 Ho
 2017/0061730 A1 3/2017 Ho et al.
 2017/0178443 A1 6/2017 Calhoun et al.
 2017/0178444 A1 6/2017 Lee et al.
 2017/0250237 A1 8/2017 Cheng
 2017/0315407 A1 11/2017 Al et al.
 2018/0053373 A1* 2/2018 Goldstein G07F 17/3216
 2018/0082523 A1 3/2018 Palermo et al.
 2018/0150112 A1 5/2018 Aoki et al.
 2018/0180952 A1 6/2018 Park et al.
 2018/0252959 A1 9/2018 Cheng
 2018/0298654 A1 10/2018 Harder et al.

2018/0351118 A1 12/2018 Nakaie
 2018/0356661 A1 12/2018 Lee
 2019/0012874 A1* 1/2019 Goldstein G07F 17/3211
 2019/0080553 A1 3/2019 Hohman et al.
 2019/0096161 A1* 3/2019 Barbour G07F 17/3216
 2019/0096171 A1 3/2019 Patel et al.
 2019/0096173 A1 3/2019 Brandau et al.
 2019/0197818 A1* 6/2019 Rosander G07F 17/3211
 2019/0197824 A1* 6/2019 Timperley G07F 17/3227
 2019/0266833 A1 8/2019 Lee et al.
 2019/0311570 A1* 10/2019 Lamb G07F 17/3213
 2019/0352934 A1 11/2019 Barbour et al.
 2020/0111295 A1* 4/2020 Glenn G07F 17/3211
 2020/0111299 A1* 4/2020 Baker G07F 17/3211
 2020/0320827 A1* 10/2020 Chan G07F 17/3258
 2021/0035402 A1 2/2021 Rye et al.
 2021/0110642 A1* 4/2021 Ocampo G07F 17/3216
 2021/0134109 A1* 5/2021 Hemerick G07F 17/3223
 2021/0209893 A1* 7/2021 Rye G07F 17/3211

FOREIGN PATENT DOCUMENTS

CN 302781022 4/2014
 CN 303133978 3/2015
 CN 105308656 A 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 102014016643 A1 5/2016
 JP 3443415 B2 9/2003
 JP 2006034725 A 2/2006
 JP 4264361 B2 5/2009
 JP 4792318 B2 10/2011
 JP 2013078625 A 5/2013
 JP 5294616 B2 9/2013
 JP 5317478 B2 10/2013
 JP D1502928 7/2014
 JP D1529194 7/2015
 JP 6018136 B2 11/2016
 JP 2017006582 A 1/2017
 KR 3007108440000 10/2013
 KR 20150105999 A 9/2015
 KR 101677267 B1 11/2016
 KR 3007559130000 8/2017
 TW D169011 7/2015
 TW D177195 7/2016

OTHER PUBLICATIONS

Aristocrat 55 On Helix Mounting 2.
 Aristocrat 55 On Helix Mounting 4.
 Aristocrat Gaming Cabinets screenshots taken on or before Aug. 1, 2018; <https://www.aristocrat.com/innovation/cabinets/>.
 Aruze Gaming Machine screenshot taken on or about Aug. 1, 2018; <https://aruzegaming.com/>.
 Aruze Muso Curve 43 Display taken on or about Mar. 7, 2019; <https://aruzegaming.com/muso-curve/>.
 Australian Reg No. 201711650 displayed images.
 Australian Reg. No. 201711655 display images.
 Australian Reg. No. 201711658 display images.
 Australian Reg. No. 201713995 display images.
 Australian Reg. No. 201713998 display images.
 Bluebird Slant Widescreen literature from www.wms.com/technologyandinnovation_cabinets_widescreen.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.
 Chen, Brian X.; Samsung's New Big-Screen Phones Differ in the Little Things: Aug. 18, 2015; The New York Times; First down-

(56)

References Cited

OTHER PUBLICATIONS

loaded on Jan. 4, 2019; <https://www.nytimes.com/2015/08/20/technology/personaltech/samsungs-new-big-screen-phones-differ-in-the-little-things.html>.

Consumer Reports, New OLED TVs Deliver The Best Picture Quality Yet, Oct. 2013, p. 38. consumerreports.org. DE40108464.7 Serial No. of registration 40108464-0001, Publication Date Jul. 25, 2002. 1/1-DESIGNS-Questel.

DE40202624.1, Serial No. of registration 40202624-0001, date of registration May 21, 2002; 1/1-DESIGNS-Questel.

DE49812561.0; Serial No. of registration 49812561-0001-0004; Date of Registration Jul. 14, 1999; Publication date Sep. 25, 1999; 1/1 DESIGNS-Questel.

Engadget; Hands-on with LG's 5-inch flexible plastic OLED display at SID (video); first downloaded article Jan. 4, 2019; <https://www.engadget.com/2013/05/21/lg-5-inch-oled-display-hands-on/>.

Farago, Jason; Hanging Out on Pierre Paulin's Recliner, Aug. 4, 2016, First downloaded on Jan. 4, 2019 at The New York Times online at: <https://www.nytimes.com/2016/08/05/arts/design/hanging-out-on-pierre-paulins-recliner.html>.

Flame 55 Image—www.aristocrat-us.com-2019.01.23-02-57-21.

Gaming Cabinet Design Patent Drawings Figures 1-31 produced on or before Dec. 1, 2018.

Gaming Cabinet Design Patent Figures 1-12 produced on or before Dec. 1, 2018.

Grand Vision Cabinets taken on or about Mar. 7, 2019; <https://grandvisiongaming.com/cabinets/>.

High Rise 55in Biuberi Side View produced on or before Feb. 13, 2018.

Icon by AGS screenshot produced Sep. 12, 2017; <http://www.playags.com/portfolio/icon/>.

IGT Gaming Cabinet Axxis 23/23 screenshot taken on or before Aug. 1, 2018; <https://www.igt.com/products-and-services/gaming/cabinets/axxis-2323>.

Image of AGS Gaming Machine screenshot taken on or before Aug. 1, 2018.

Incredible Technologies Infinity V55 cabinet screenshot taken on or before Aug. 1, 2018; <https://gaming.itsgames.com/hardware/infinity-v55>.

International Search Report and Written Opinion for PCT/US16/66904 dated Apr. 25, 2017, 13 pages.

IT 55 Topper 001 taken on or before Feb. 13, 2018.

IT 55 Topper 002 taken on or before Feb. 13, 2018.

Japan D1144223; Application No. D2001-10858; Date of Registration Apr. 19, 2002; Publication Date Jun. 17, 2002.

Japan Serial No. D1135500; Application No. 11-37345; Date of Registration Jan. 18, 2002; Publication Date Mar. 11, 2002.

Japan Serial No. D1137636; Application No. D2001-24014; Date of Registration Feb. 8, 2002; Publication Date Apr. 2, 2002.

Japan Serial No. D1525593; Application No. D2014-18077; Date of Registration May 1, 2015; Publication Date Jun. 8, 2015.

Japan Serial No. D1536549; Application No. D2014-26882; Date of Registration Oct. 2, 2015; Publication Date Nov. 2, 2015.

Japan Serial No. D1589479; Application No. D2017-5848; Date of Registration Oct. 6, 2017; Publication Date Oct. 30, 2017.

Japan Serial No. D1589480; Application No. D2017-5849; Date of Registration Oct. 6, 2017; Publication Date Oct. 30, 2017.

Japan Serial No. D1636665; Application No. D2015-2694; Date of Registration Oct. 2, 2015; Publication Date Nov. 2, 2015.

Japan, Serial No. D1502479; Application No. D2013-28327; Date of Registration Jun. 13, 2014; Publication date Jul. 14, 2014.

Japan, Serial No. D1512277; Application No. D2014-700; Date of Registration Oct. 24, 2014; Publication Date Nov. 25, 2014.

Koden, Mitsuhiro; OLED Displays and Lighting; pp. 181-186; Published 2017; John Wiley & Sons, Ltd; West Sussex, United Kingdom.

Konami Concerto Video Slot Machine screenshot taken on or about Aug. 1, 2018; <https://www.gaming.konami.com/Games/GamesCatalog.aspx?k1=56&k2=2&K3=0&K4=0>.

Novomatic AG, Austria—illumiWall, illumiSign, illumiBiade, illumi-Infill, Illumi-EOB, illumiPlayer, Novomatic AG website: https://www.novomatic.com/sites/default/files/2018-11/illumniSigns_G2E18_oct18_low%2015.pdf dated Jul. 31, 2019.

Novomatic Dominator Curve 1.40 screenshot take on or before Aug. 1, 2018; <https://www.novomatic.com/en/products/gaming/cabinets/dominatorr-curve-140>.

Novomatic Panthera Curve 1.43 screenshot taken Mar. 7, 2019; <https://www.novomatic.com/en/products/gaming/cabinets/pantheratm-curve-143>.

Orion by AGS Found online Sep. 12, 2017; <https://www.playags.com/portfolio/orion/>.

Patel, Darshan, LG Plans to Showcase it's Big and Rollable OLED Panel at CES 2016; Jan. 6, 2016; Nimblechapps Blog; First downloaded on Jan. 4, 2019. <https://www.nimblechapps.com/>.

Photo of Genesis DV1 cabinet released in about 2010 and depicted in U.S. Appl. No. 12/947,695.

Photo of TigerAF display Orion Slant features, Creation Date of picture: Aug. 24, 2018.

Photos Taken Jun. 16, 2019 SantaFe Casino "Belly Curve", Front and Side Views.

Questel; Study of AU 201711650 and AU201711658 Industrial Designs; Submitted to AGS; Date of report: Nov. 28, 2018.

Scientific Games Monopoly Cruise for Cash screenshot taken on or about Aug. 1, 2018; <https://www.sggaming.com/games/scientific-games>.

Scientific Games TwinStar J43 Game Library screenshot taken on or before Aug. 1, 2018; <https://www.sggaming.com/games/scientific-games/Twinstar-j43-game-library>.

SciGames_Twinstar_photo taken on or before Aug. 1, 2018.

Spec International, Inc., GEN-311 gaming machine cabinet, publicly disclosed before Dec. 13, 2008.

Strohmeier, Robert; Your PC In 2008 And Beyond, Nov. 2007, PCWorld Magazine; pp. 99-101; www.pcworld.com.

Design U.S. Appl. No. 29/611,757, filed Jul. 25, 2017, Titled: Button Panel.

Design U.S. Appl. No. 29/614,799, filed Aug. 23, 2017, Titled: Gaming Machine.

Design U.S. Appl. No. 29/540,241, filed Sep. 22, 2015, titled Gaming Device Wall of Light.

Design U.S. Appl. No. 29/540,396, filed Sep. 24, 2015, titled Game Tower.

U.S. Appl. No. 15/703,645, filed Sep. 13, 2017, Titled: Gaming Machine Having Door With Extended Opening and Closing Control.

U.S. Appl. No. 15/718,250, filed Sep. 28, 2017; Titled: Mounting Configuration and Method for a Topper Display of a Gaming Machine.

U.S. Appl. No. 16/044,999, filed Jul. 25, 2018, Titled: Component Mounting Configurations for a Gaming Machine Cabinet.

U.S. Appl. No. 16/103,488, filed Aug. 14, 2018, Titled: Gaming Machine Display Mounting and Alignment Configuration and Method.

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

* cited by examiner

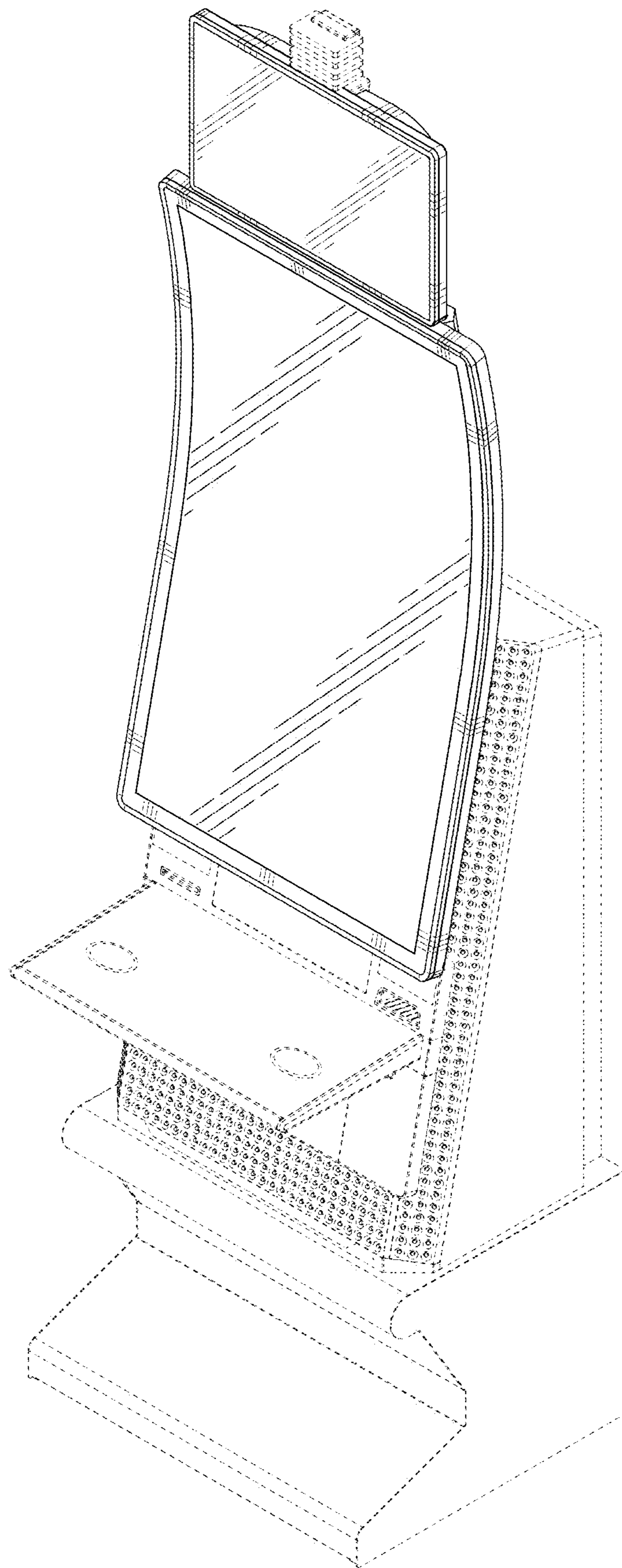


FIG. 1

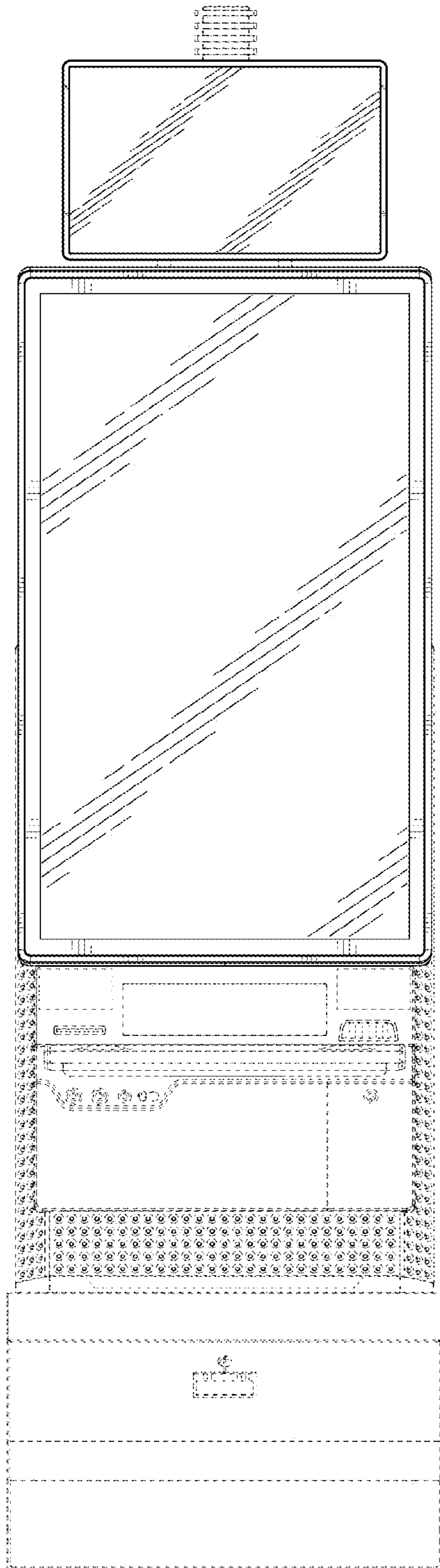


FIG. 2

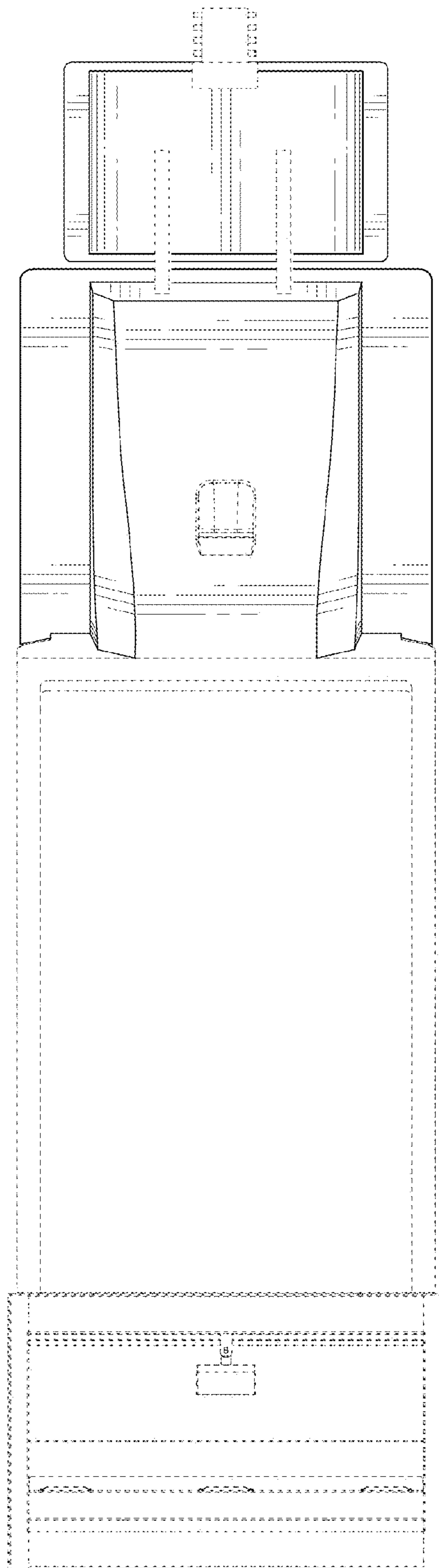


FIG. 3

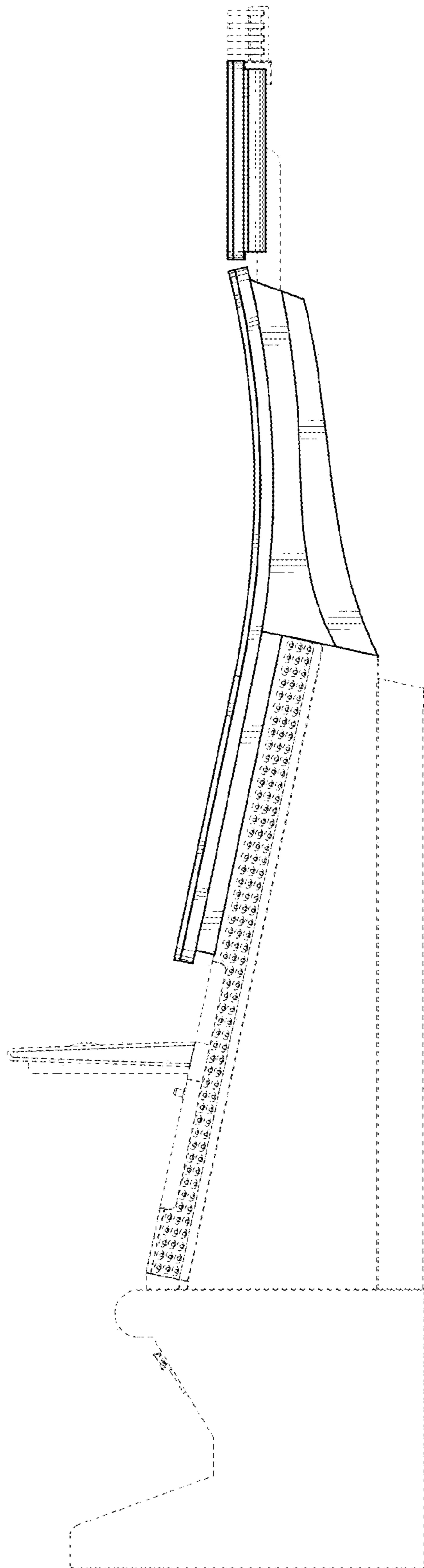


FIG. 4

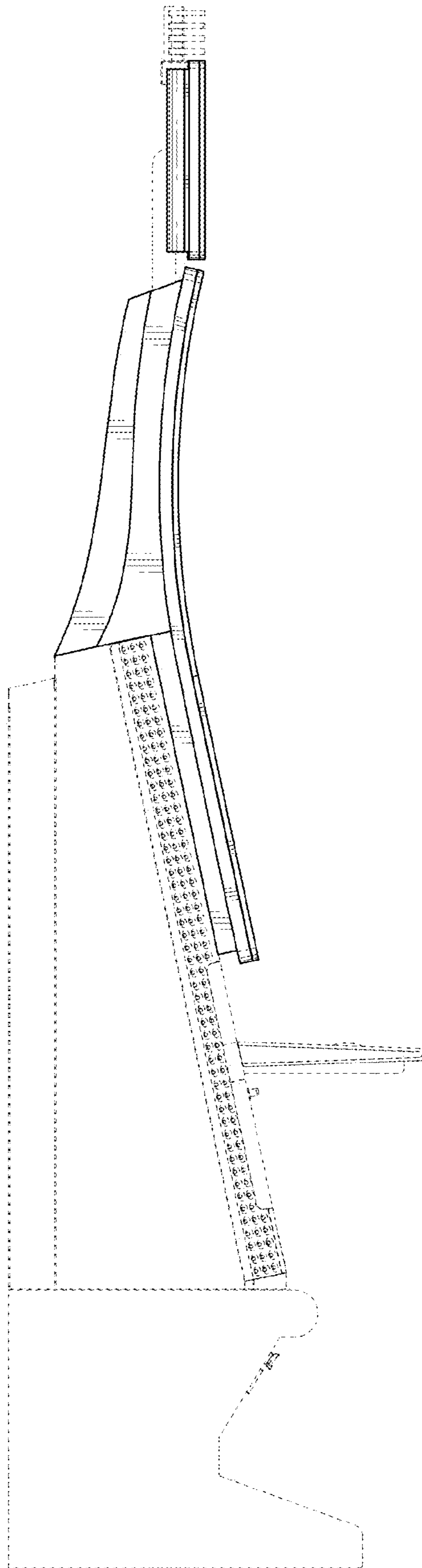


FIG. 5

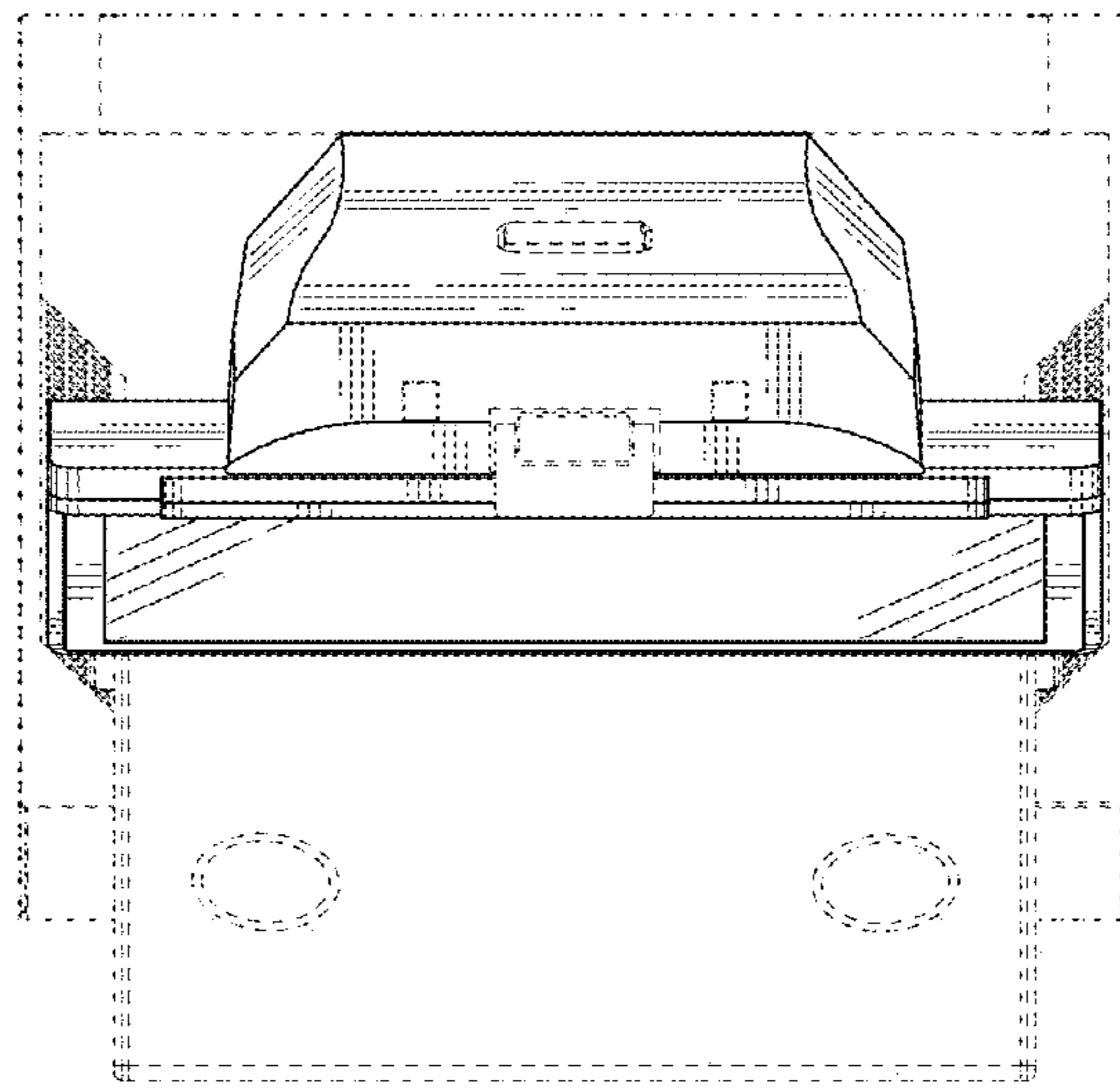


FIG. 6