



US00D934199S

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

(10) **Patent No.:** **US D934,199 S**
(45) **Date of Patent:** **** Oct. 26, 2021**

(54) **PLAYBACK DEVICE**

FOREIGN PATENT DOCUMENTS

- (71) Applicant: **Sonos, Inc.**, Santa Barbara, CA (US)
- (72) Inventors: **Stefan Reichert**, Santa Barbara, CA (US); **Mieko Kusano**, Santa Barbara, CA (US); **Roland Bird**, Eindhoven (NL); **Roger Swales**, Eindhoven (NL); **Niels van Hoof**, Eindhoven (NL); **Lukasz Natkaniec**, Munich (DE); **Dana Krieger**, Santa Barbara, CA (US); **Tadeo T. Toulis**, Santa Barbara, CA (US); **Mike Chamness**, Santa Barbara, CA (US); **Hilmar Lehnert**, Santa Barbara, CA (US); **Wilfred Wei**, Shanghai (CN); **Wei Hean Liew**, Boston, MA (US)
- (73) Assignee: **Sonos, Inc.**, Santa Barbara, CA (US)

CN	302510465 S	7/2013
CN	302760226 S	3/2014

(Continued)

OTHER PUBLICATIONS

“Dotty circle plain stamp 3.5cm”, Stampingallday.co.uk, Oct. 10, 2014, retrieved from https://web.archive.org/web/20141010142137/http://stampingallday.co.uk/stampingalldayshopfront/prod_3161905-Dotty-circle-plain-stamp-35cm.html on Jun. 6, 2018, 2 pgs.

(Continued)

Primary Examiner — Jeffrey D Asch
Assistant Examiner — Rebekah A Caruso
(74) *Attorney, Agent, or Firm* — KPPB LLP

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

(21) Appl. No.: **29/641,066**

(22) Filed: **Mar. 19, 2018**

Related U.S. Application Data

(63) Continuation of application No. 29/627,445, filed on Nov. 27, 2017, now Pat. No. Des. 855,587, which is (Continued)

(51) **LOC (13) Cl.** **14-01**

(52) **U.S. Cl.**
USPC **D14/214; D14/221**

(58) **Field of Classification Search**
USPC D14/167, 168, 170–172, 188, 194–196, D14/203.1, 203.3, 203.6, 203.8, 204, 207, (Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,981,039 A	4/1961	Pohl
3,086,078 A	4/1963	Sharma

(Continued)

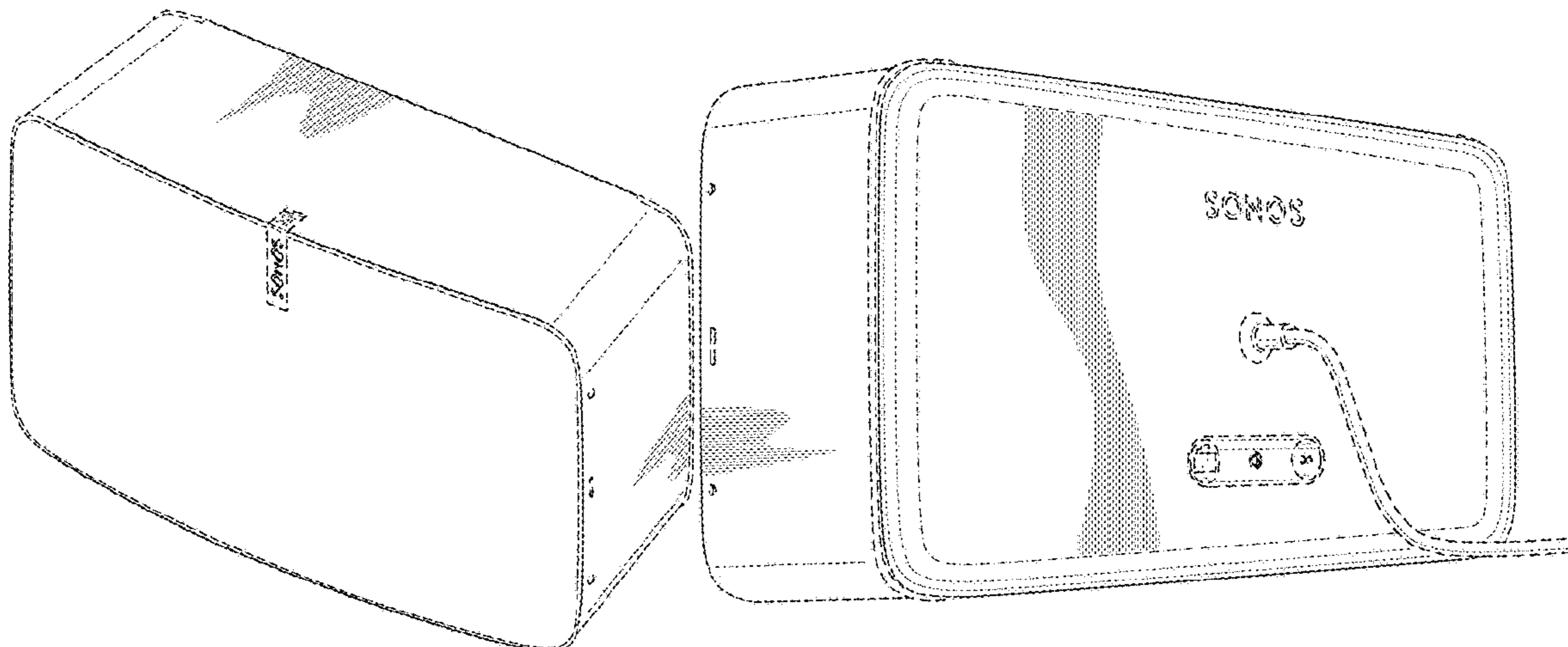
(57) **CLAIM**

The ornamental design for a playback device, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a playback device, according to a first embodiment of our new design;
FIG. 2 is a rear view thereof;
FIG. 3 is a top view thereof;
FIG. 4 is a bottom view thereof;
FIG. 5 is a left view thereof;
FIG. 6 is a right view thereof;
FIG. 7 is a perspective view thereof; and,
FIG. 8 is another perspective view thereof.
The broken lines, including broken line surface shading, illustrate portions of the article that form no part of the claimed design. The dot-dash-dot broken lines illustrate a boundary and form no part of the claimed design.

1 Claim, 8 Drawing Sheets



Related U.S. Application Data

a continuation of application No. 29/577,674, filed on Sep. 14, 2016, now Pat. No. Des. 806,678, which is a continuation of application No. 29/525,027, filed on Apr. 25, 2015, now Pat. No. Des. 768,602.

(58) **Field of Classification Search**

USPC D14/209.1, 210–216, 217, 219, 221, 222, D14/224, 240, 242, 257, 314, 356, 358, D14/401, 496, 507, 509
 CPC H04R 1/02; H04R 1/021; H04R 1/025; H04R 1/026; H04R 1/24; H04R 1/2803; H04R 1/2834; H04R 5/02; H04R 9/06; H04R 2400/00

See application file for complete search history.

(56)

References Cited

U.S. PATENT DOCUMENTS

3,443,162	A	5/1969	Nudelmont	
3,811,532	A	5/1974	Everitt	
3,941,638	A	3/1976	Horky et al.	
4,030,563	A	6/1977	Zinna	
4,064,365	A	12/1977	Zeller	
4,244,096	A	1/1981	Kashichi	
D262,464	S	12/1981	Vernon, Jr.	
4,418,248	A	11/1983	Mathis	
4,441,577	A	4/1984	Kurihara	
D297,642	S	9/1988	Van der Tuuk	
D304,823	S	11/1989	Pfeifer et al.	
4,995,778	A	2/1991	Brussel et al.	
D323,818	S	2/1992	Willis et al.	
D330,202	S	10/1992	Adiwono	
D338,193	S	8/1993	Sasaki	
D352,634	S	11/1994	Canning	
D355,962	S	2/1995	Chiu et al.	
5,400,413	A	3/1995	Kindel	
D367,650	S	3/1996	Solomita	
5,519,572	A	5/1996	Luo	
D370,667	S	6/1996	Chen et al.	
5,604,663	A	2/1997	Shin et al.	
D378,912	S	4/1997	Oikawa	
D381,647	S	7/1997	Terng	
5,646,820	A	7/1997	Honda et al.	
D382,118	S	8/1997	Ferrero	
D384,667	S	10/1997	Kokkinis	
5,682,290	A	10/1997	Markow et al.	
D396,471	S	7/1998	Kolinen	
D397,115	S	* 8/1998	Gremchuck	D14/214
D401,583	S	* 11/1998	Shin	D14/214
D411,185	S	6/1999	Isshiki	
5,910,991	A	6/1999	Farrar et al.	
D417,223	S	11/1999	Groves et al.	
6,035,962	A	3/2000	Lin	
D425,033	S	5/2000	Hibino	
6,147,859	A	11/2000	Abboud	
D441,375	S	5/2001	Hisatsune et al.	
6,278,789	B1	8/2001	Potter	
6,349,792	B1	2/2002	Smith et al.	
D460,443	S	7/2002	Brunner et al.	
D461,791	S	8/2002	Ma	
D462,065	S	8/2002	Silverstein et al.	
6,522,763	B2	2/2003	Burleson et al.	
D471,541	S	3/2003	Tomino et al.	
D473,209	S	* 4/2003	Solland	D14/188
D473,210	S	* 4/2003	Solland	D14/188
D480,383	S	10/2003	Bolton et al.	
6,634,615	B1	10/2003	Bick et al.	
6,639,577	B2	10/2003	Eberhard	
D482,344	S	* 11/2003	Green	D14/214
D484,484	S	12/2003	Green	
6,671,171	B1	12/2003	Homer et al.	
D486,817	S	* 2/2004	Matsuoka	D14/214
D489,051	S	4/2004	Shiraki et al.	
D498,742	S	11/2004	Green	

D508,041	S	8/2005	Carbone et al.	
6,955,606	B2	10/2005	Taho et al.	
D512,988	S	12/2005	Green	
D513,617	S	1/2006	Tierney	
D514,090	S	* 1/2006	Carbone	D14/168
D514,588	S	2/2006	Sassano	
D515,824	S	2/2006	Leisch et al.	
D521,495	S	* 5/2006	Sogabe	D14/214
D522,531	S	6/2006	Solomon et al.	
7,072,477	B1	7/2006	Kincaid et al.	
D527,252	S	8/2006	Bolt et al.	
D529,295	S	10/2006	Kressner et al.	
D530,325	S	10/2006	Kerila et al.	
D537,070	S	* 2/2007	Warden	D14/214
D538,259	S	3/2007	Okamura et al.	
D538,260	S	3/2007	Wada	
D542,271	S	5/2007	Jenkins et al.	
D542,288	S	5/2007	Andre et al.	
D555,170	S	11/2007	Dai	
D556,775	S	12/2007	Imai	
D557,257	S	12/2007	Azumi	
D559,197	S	1/2008	Lim et al.	
D560,655	S	1/2008	Vanderbeek et al.	
D560,656	S	1/2008	Seid et al.	
D563,386	S	3/2008	Foster	
D563,994	S	3/2008	Liu et al.	
D567,254	S	4/2008	Lee	
D574,849	S	8/2008	Chen	
D575,801	S	8/2008	Kusano et al.	
D576,637	S	9/2008	Gofman et al.	
D577,742	S	9/2008	Zhang et al.	
D578,105	S	10/2008	Komiyama	
D580,911	S	11/2008	Andre et al.	
D582,429	S	12/2008	Kusano et al.	
7,490,044	B2	2/2009	Kulkarni et al.	
D590,812	S	4/2009	Muraoka et al.	
7,519,188	B2	4/2009	Berardi et al.	
D594,002	S	6/2009	Kettula	
D594,029	S	6/2009	Gofman et al.	
D594,875	S	6/2009	Sheba et al.	
D595,733	S	7/2009	Harper et al.	
D596,626	S	7/2009	Andre et al.	
D598,020	S	8/2009	Lu et al.	
D599,814	S	9/2009	Ogura et al.	
D600,237	S	9/2009	Kwon et al.	
D601,133	S	9/2009	Ohuri	
D602,430	S	10/2009	Green et al.	
D605,626	S	12/2009	Park	
7,630,500	B1	12/2009	Beckman et al.	
D609,718	S	2/2010	Chang et al.	
D615,556	S	5/2010	Yeo et al.	
D616,466	S	5/2010	Sheppard et al.	
D618,203	S	6/2010	Bradford	
D619,119	S	7/2010	Graber	
D620,953	S	8/2010	Andre et al.	
D622,710	S	8/2010	Goransson	
D624,526	S	9/2010	Jones et al.	
D626,111	S	10/2010	Jun	
D629,370	S	12/2010	Sheppard et al.	
D629,827	S	12/2010	Morenstein et al.	
D631,061	S	1/2011	Pardi	
D633,503	S	3/2011	Bo et al.	
D638,317	S	5/2011	Nguyen et al.	
D638,819	S	5/2011	Shum et al.	
D641,628	S	7/2011	Baughman	
D648,743	S	11/2011	Chang	
8,063,698	B2	11/2011	Howard et al.	
D650,394	S	12/2011	Seoc et al.	
D651,994	S	1/2012	Lundbom et al.	
D654,476	S	2/2012	Weitgasser	
D655,276	S	3/2012	Joseph	
D655,305	S	3/2012	Koo et al.	
8,139,774	B2	3/2012	Berardi et al.	
8,160,281	B2	4/2012	Kim et al.	
D659,670	S	5/2012	Elias	
D660,284	S	5/2012	Carbone	
8,175,292	B2	5/2012	Aylward et al.	
8,229,125	B2	7/2012	Short et al.	
8,233,632	B1	7/2012	MacDonald et al.	

(56)

References Cited

U.S. PATENT DOCUMENTS

8,234,395 B2	7/2012	Millington	D746,253 S	12/2015	Fishman
D665,161 S	8/2012	Leifeld et al.	9,223,353 B2	12/2015	Calatayud et al.
8,238,578 B2	8/2012	Aylward et al.	D746,795 S	1/2016	Burlingame et al.
8,243,961 B1	8/2012	Morrill	9,232,288 B2	1/2016	Lien et al.
8,265,310 B2	9/2012	Berardi et al.	D750,044 S	2/2016	Nam
8,267,246 B2	9/2012	Bettenhausen et al.	D751,056 S *	3/2016	Huang D14/242
8,290,185 B2	10/2012	Kim et al.	D752,550 S	3/2016	Lee
8,291,670 B2	10/2012	Gard et al.	9,298,415 B2	3/2016	Griffiths et al.
8,306,235 B2	11/2012	Mahowald et al.	D753,628 S	4/2016	Mcmanigal
D671,909 S	12/2012	Choi	D754,751 S	4/2016	Kusano et al.
D672,748 S	12/2012	Kallai et al.	D755,762 S *	5/2016	Moon D14/242
8,325,935 B2	12/2012	Rutschman et al.	D756,330 S	5/2016	Silvera
8,331,585 B2	12/2012	Enbom et al.	9,343,818 B2	5/2016	Chen et al.
D674,778 S	1/2013	Skurdal	D758,345 S	6/2016	Fujioka
D674,779 S	1/2013	Joseph	D759,629 S	6/2016	Kusano et al.
D675,190 S	1/2013	Nylen	9,376,051 B1	6/2016	Mckenna
D677,245 S	3/2013	Joseph	D762,621 S	8/2016	Bolton
D678,329 S	3/2013	Lee et al.	D763,818 S	8/2016	Yang
8,391,501 B2	3/2013	Khawand et al.	D764,440 S	8/2016	Xin
D680,070 S	4/2013	Zaslavsky	D766,984 S	9/2016	Chatterjee et al.
D681,009 S	4/2013	Meng et al.	D768,602 S	10/2016	Reichert et al.
D682,266 S	5/2013	Wu et al.	D770,534 S	11/2016	Thissen
8,452,020 B2	5/2013	Gregg et al.	D771,142 S	11/2016	Mcwilliam et al.
D684,948 S	6/2013	Burlingame et al.	D771,598 S *	11/2016	Gattinger D14/221
D685,348 S	7/2013	Szymanski et al.	D776,639 S *	1/2017	Carbone D14/214
D685,655 S	7/2013	Hsu	D776,644 S *	1/2017	Kim D14/240
D688,231 S	8/2013	Nishii	D778,889 S	2/2017	Nagao
D689,446 S	9/2013	Soyano	D778,956 S	2/2017	Heinz-Dominik et al.
D690,287 S	9/2013	Belfanti et al.	D780,728 S	3/2017	Shin et al.
D692,859 S	11/2013	Ohashi	D781,263 S	3/2017	Tong
D692,860 S	11/2013	Paterson	D781,264 S	3/2017	Kim et al.
D693,329 S	11/2013	Lee et al.	D781,918 S	3/2017	Langhammer et al.
8,577,045 B2	11/2013	Gibbs et al.	D782,440 S	3/2017	Holzer
D695,711 S	12/2013	Szymanski et al.	D789,990 S	6/2017	Bird et al.
8,600,075 B2	12/2013	Lim et al.	D789,991 S	6/2017	Bird et al.
8,620,006 B2	12/2013	Berardi et al.	D790,508 S	6/2017	Lewis et al.
D700,692 S	3/2014	Engelhardt	D791,747 S	7/2017	Bellows
D705,192 S	5/2014	Martin et al.	D792,397 S	7/2017	Ma et al.
D706,249 S	6/2014	Holzer	D794,019 S	8/2017	Kusano et al.
D707,203 S	6/2014	Xie et al.	D796,480 S	9/2017	Sung et al.
D707,667 S	6/2014	Kono et al.	D797,073 S	9/2017	Yoon et al.
D710,205 S	8/2014	Moretti	D797,808 S	9/2017	Peng et al.
D710,328 S	8/2014	Kim	D799,445 S *	10/2017	Carbone D14/214
D711,354 S	8/2014	Florczak et al.	D800,696 S	10/2017	Tubis et al.
D713,405 S	9/2014	Akana et al.	D802,760 S	11/2017	Neby
D715,257 S	10/2014	Son et al.	D803,187 S *	11/2017	Gunnarsson D14/214
D715,258 S	10/2014	Cheney et al.	D803,265 S	11/2017	Spindler
D715,259 S	10/2014	Han et al.	D806,678 S	1/2018	Reichert et al.
D715,768 S	10/2014	Ryu et al.	D807,325 S *	1/2018	Ohmachi D14/214
8,855,319 B2	10/2014	Han et al.	D808,928 S	1/2018	Schaal et al.
D716,756 S	11/2014	Kim et al.	D809,481 S	2/2018	McManigal
8,879,761 B2	11/2014	Goel et al.	D815,062 S	4/2018	Bird et al.
D718,737 S	12/2014	Shadovitz	D816,057 S	4/2018	Jue
D719,846 S	12/2014	Marmus	D824,349 S	7/2018	Kim et al.
D719,931 S	12/2014	Wang	D827,671 S	9/2018	Nam et al.
8,914,559 B2	12/2014	Terlizzi et al.	D828,856 S	9/2018	Langhammer et al.
D721,061 S	1/2015	Burlingame et al.	D829,687 S	10/2018	Burlingame et al.
D721,352 S	1/2015	Kusano et al.	D830,343 S	10/2018	Fustino
8,934,647 B2	1/2015	Freeman et al.	D831,612 S *	10/2018	Usuru D14/214
8,934,655 B2	1/2015	Carbone et al.	D831,646 S	10/2018	Kusano et al.
8,965,546 B2	2/2015	Visser et al.	D832,242 S *	10/2018	Kwak D14/240
D723,480 S	3/2015	Lee et al.	10,101,792 B2	10/2018	Calatayud et al.
8,977,974 B2	3/2015	Kraut	D833,414 S	11/2018	Brennan et al.
8,984,442 B2	3/2015	Cortes Ricardo et al.	D837,182 S	1/2019	Elmieh et al.
D727,360 S	4/2015	Peng et al.	D837,733 S	1/2019	Bai
9,020,153 B2	4/2015	Britt, Jr. et al.	D839,870 S	2/2019	Akana et al.
D728,524 S	5/2015	Cho	10,209,948 B2	2/2019	Morganstern et al.
D731,491 S	6/2015	Larson et al.	D842,271 S	3/2019	Kusano et al.
D732,079 S	6/2015	Xin	D844,592 S	4/2019	Huang
D739,380 S	9/2015	Bolton	D851,057 S	6/2019	Nam
D740,787 S	10/2015	Jang et al.	D853,349 S *	7/2019	Milstead D14/168
9,166,273 B2	10/2015	van Niekerk	D853,983 S *	7/2019	Sarvis D14/204
9,195,432 B2	11/2015	Reilly	D855,587 S	8/2019	Reichert et al.
D744,541 S	12/2015	Langhammer et al.	D881,845 S *	4/2020	Warnhammar D14/214
D745,488 S	12/2015	Lee et al.	D883,956 S *	5/2020	Bird D14/221
			D886,765 S	6/2020	Wilberding et al.
			D886,789 S *	6/2020	Huang D14/204
			D886,790 S *	6/2020	Yang D14/204
			D906,278 S	12/2020	Laine et al.

(56)

References Cited

U.S. PATENT DOCUMENTS

2003/0193654 A1 10/2003 Ushinski
 2005/0233782 A1 10/2005 Bree et al.
 2006/0014431 A1 1/2006 Shuey et al.
 2007/0243911 A1 10/2007 Saito
 2008/0044053 A1 2/2008 Belanger et al.
 2010/0142735 A1 6/2010 Yoon et al.
 2011/0170710 A1 7/2011 Son et al.
 2011/0311083 A1 12/2011 Bennett
 2012/0051558 A1 3/2012 Kim et al.
 2012/0127831 A1 5/2012 Gicklhorn et al.
 2012/0212903 A1 8/2012 Hopkinson et al.
 2012/0263325 A1 10/2012 Freeman et al.
 2012/0300962 A1 11/2012 Devoto
 2013/0010970 A1 1/2013 Hegarty et al.
 2013/0016870 A1* 1/2013 Chen H04R 1/023
 381/391
 2013/0028443 A1 1/2013 Pance et al.
 2013/0259254 A1 10/2013 Xiang et al.
 2014/0016784 A1 1/2014 Sen et al.
 2014/0016786 A1 1/2014 Sen et al.
 2014/0016802 A1 1/2014 Sen et al.
 2014/0023196 A1 1/2014 Xiang et al.
 2014/0112481 A1 4/2014 Li et al.
 2014/0219456 A1 8/2014 Morrell et al.
 2014/0226823 A1 8/2014 Sen et al.
 2014/0277639 A1* 9/2014 Gomes-Casseres G06F 16/60
 700/94
 2014/0277651 A1* 9/2014 Gomes-Casseres .. H04W 88/02
 700/94
 2014/0294200 A1 10/2014 Baumgarte et al.
 2014/0355768 A1 12/2014 Morrell et al.
 2014/0355794 A1 12/2014 Sen et al.
 2014/0355806 A1 12/2014 Graff
 2015/0036858 A1 2/2015 Aboabdo
 2015/0063610 A1 3/2015 Mossner
 2015/0091761 A1* 4/2015 van Niekerk H01Q 1/48
 343/702
 2015/0146886 A1 5/2015 Baumgarte et al.
 2015/0181007 A1 6/2015 Chang
 2015/0195635 A1 7/2015 Yau et al.
 2015/0201274 A1 7/2015 Shabestary et al.
 2015/0281866 A1 10/2015 Burge et al.
 2016/0057529 A1 2/2016 Kappus et al.
 2016/0126624 A1 5/2016 Lee et al.
 2017/0055066 A1 2/2017 Chamness et al.
 2017/0085972 A1 3/2017 Reichert et al.
 2018/0098140 A1 4/2018 Nam et al.
 2018/0224937 A1 8/2018 Majkowski
 2019/0065139 A1 2/2019 Griffiths et al.
 2019/0069064 A1 2/2019 Ott et al.
 2020/0068280 A1 2/2020 Nam et al.

FOREIGN PATENT DOCUMENTS

CN 303773511 S 8/2016
 CN 303931240 S 11/2016
 CN 303931240 S8 11/2016
 CN 304641898 S 5/2018
 CN 304800404 S 9/2018
 CN 304881238 S 11/2018
 CN 305381024 S 10/2019
 CN 305419372 S 11/2019
 EM 002296566-0001 3/2014
 EM 002836353-0001 10/2015
 EM 002836353-0002 10/2015
 EM 002836353-0003 10/2015
 EM 002836353-0004 10/2015
 EM 002836353-0005 10/2015
 EM 002836353-0006 10/2015
 EM 002836353-0007 10/2015
 EM 002836353-0008 10/2015
 EM 002836353-0009 10/2015
 EM 002836353-0010 10/2015
 EM 002836353-0011 10/2015

EM 002836353-0012 10/2015
 EM 002836353-0013 10/2015
 EM 002836353-0014 10/2015
 EM 002836353-0015 10/2015
 EM 002836353-0016 10/2015
 EM 002836353-0017 10/2015
 EM 002836353-0018 10/2015
 EM 002836353-0022 10/2015
 EM 002836353-0023 10/2015
 EM 002836353-0024 10/2015
 EM 002836353-0025 10/2015
 EM 002836353-0026 10/2015
 EM 002836353-0019 3/2016
 EM 002836353-0020 3/2016
 EM 002836353-0021 3/2016
 EM 002836353-0027 3/2016
 EM 004315505-0001 9/2017
 EM 004315505-0002 9/2017
 EM 004315505-0003 9/2017
 EM 004315505-0004 9/2017
 EM 004315505-0005 9/2017
 EM 004315505-0006 9/2017
 EM 004315505-0007 9/2017
 EM 004315505-0008 9/2017
 EM 004315505-0009 9/2017
 EM 004315505-0010 9/2017
 EM 004315505-0011 9/2017
 EP 1133896 B1 8/2002
 EP 1825713 B1 10/2012
 EP 2860992 A1 4/2015
 JP 1575137 S 3/2017
 JP 1579363 S 5/2017
 JP 1586620 S 9/2017
 JP 1595215 S 12/2017
 JP 1611675 S 7/2018
 JP 1611676 S 7/2018
 JP 1619489 S 11/2018
 JP 1622401 S 12/2018
 JP 1634349 5/2019
 JP 1642363 S 9/2019
 JP 1656534 S 3/2020
 JP 1656535 S 3/2020
 JP 1659253 S 4/2020
 JP 1659258 S 4/2020
 JP 1665871 S 7/2020
 JP 1668524 S 9/2020
 WO 2015024881 A1 2/2015

OTHER PUBLICATIONS

“Making Your Own Humidor”, devonbuy.com, Feb. 19, 2013, retrieved from <https://www.devonbuy.com/making-your-own-humidor/> on Jun. 6, 2018, 24 pgs.
 “XIKAR PuroTemp Round Hygrometer 832XI”, NeptuneCigar.com, Dec. 2013, retrieved from <https://www.neptunecigar.com/hygrometers/xikar-purotemp-digital-hygrometer-round> on Jun. 6, 2018, 2 pgs.
 Pierce, “Amazon Echo review: listen up”, The Verge, retrieved from <https://www.theverge.com/2015/1/19/7548059/amazon-echo-review-speaker> on Jun. 6, 2018, Jan. 19, 2015, 12 pgs.
 United States Patent and Trademark Office “Notice of Allowance”, issued in connection with U.S. Appl. No. 29/446,524, dated Sep. 9, 2014, 48 pages.
 United States Patent and Trademark Office, “Notice of Allowance”, issued in connection with U.S. Appl. No. 29/425,045, dated Sep. 12, 2014, 45 pages.
 “ValueBasket.com”, Pioneer Wireless Speaker, Jun. 26, 2012, Retrieved from: <http://www.valuebasket.com/blog/wp-content/uploads/2013/07/Pioneer-Wireless.jpg> on Sep. 22, 2015, 1 pg.
 “XW-SMA1 Large”, Pioneer Electronics, Jun. 26, 2012, Retrieved from: http://www.pioneerelectronics.com/StaticFiles/PUSA/Images/Product%20Images/Home/XW-SMA1_large.jpg on Sep. 22, 2015, 1 pg.
 Ali Express, “Kadaer Cylinder Mini”, 2013, retrieved from http://www.aliexpress.com/store/group/audio/113449_211742368.html on Feb. 25, 2013, 2 pages.

(56)

References Cited

OTHER PUBLICATIONS

Billboard Staff, "Beats by Dre Debuts First Post-Monster Cable Products", Billboard, Oct. 16, 2012, retrieved from <https://www.billboard.com/biz/articles/news/1083371/beats-by-dre-debuts-first-post-monster-cable-products> on Mar. 23, 2018, 3 pages.

Calore, "The Beats Pill Speaker Gets an Apple-Flavored Redesign", Wired, Oct. 7, 2015, retrieved from <https://www.wired.com/2015/10/beats-pill-plus/> on Mar. 23, 2018, 7 pages.

CNET Reviews, "Definitive Technology Sound Cylinder: Definitive rolls out slick Sound Cylinder Bluetooth speaker", CNET Editors' Take, Jan. 6, 2013, retrieved from http://reviews.cnet.com/portable-speakers/definitive-technology-sound-cylinder/4505-11313_7-35566924.html on Feb. 25, 2013, 5 pages.

Google Search, "B&W MM-1 Speakers—PC multimedia—wired", Jun. 2010, retrieved from https://www.google.com/shopping/product/11800561382655422863?q=Bowers%20&%20Wilkins=&oq=Bowers+%26+Wilkins&gs_l=products-3_cc.3..0110.71820.76179.0.76394.16.5.0.11.11.0.129.354.4j1.5.0...0.0...1ac.1.4.products-cc.DkgnKwdwrwOO&sa=X&ei=VMsnU on Feb. 25, 2013, 3 pages.

Larsen, Rasmus, "LG brings Dolby Atmos to SJ9 soundbar and all 2017 Oled TVs", FlatpanelsHD, Jan. 10, 2017, 8 pages, retrieved from <https://www.flatpanelshd.com/news.php?subaction=showfull&id=1484046315> on Feb. 12, 2018.

Murrell, Eric, "Review: Sonos Play:5 Wireless Speaker", At Home in the Future, Dec. 22, 2014 retrieved from <http://athomeinthefuture.com/2014/12/review-sonos-play5-wireless-speaker/> on Mar. 16, 2017, 4 pages.

Ricker, Thomas, "Sonos Play:3 review Wireless Hi-Fi takes on AirPlay", The Verge, Oct. 12, 2011, retrieved from <http://www.theverge.com/2011/10/12/2481479/sonos-play-3-review> on Mar. 16, 2017, 2 pages.

Souppouris, Aaron, "Sonos Play:5 review (2015): A generational leap forward", Engadget, Oct. 29, 2015, retrieved from <https://www.engadget.com/2015/10/29/sonos-play-5-review-2015/#/> on Mar. 16, 2017, 8 pages.

Trei, Michael, "Raal Speakers fill your room with cylinders of sound", Dvice, Oct. 4, 2009, retrieved from <http://www.dvice.com/archives/2009/10/raal-speakers-f.php> on Feb. 25, 2013, 3 pages.

Walton, Mark, "Sonos Play:5 review: The best-sounding wireless speaker system we've ever used", ARS Technica, Nov. 8, 2015, retrieved from <https://arstechnica.com/gadgets/2015/11/sonos-play5-review-the-best-sounding-wireless-speaker-system-weve-ever-used/> on Mar. 16, 2017, 6 pages.

Yamamoto, Mike, "Some speakers are still firing on all cylinders", CNET. Reviews, Dec. 5, 2007, retrieved from http://news.cnet.com/8301-17938_1.05-9829130-1.html on Feb. 25, 2013, 6 pages.

"Sonos Play: 5 Wireless Speaker Review", YouTube online, post date Jan. 1, 2016, 1 pg.

"Flexson Play:1 Desktop Stands", StoneAudio UK Ltd, Jun. 2015, 3 pgs.

Fleischmann, "This Just in . . . The Sonos Play:1", Sound & Vision, Jan. 2014, No. 1, vol. 79, p. 19.

* cited by examiner

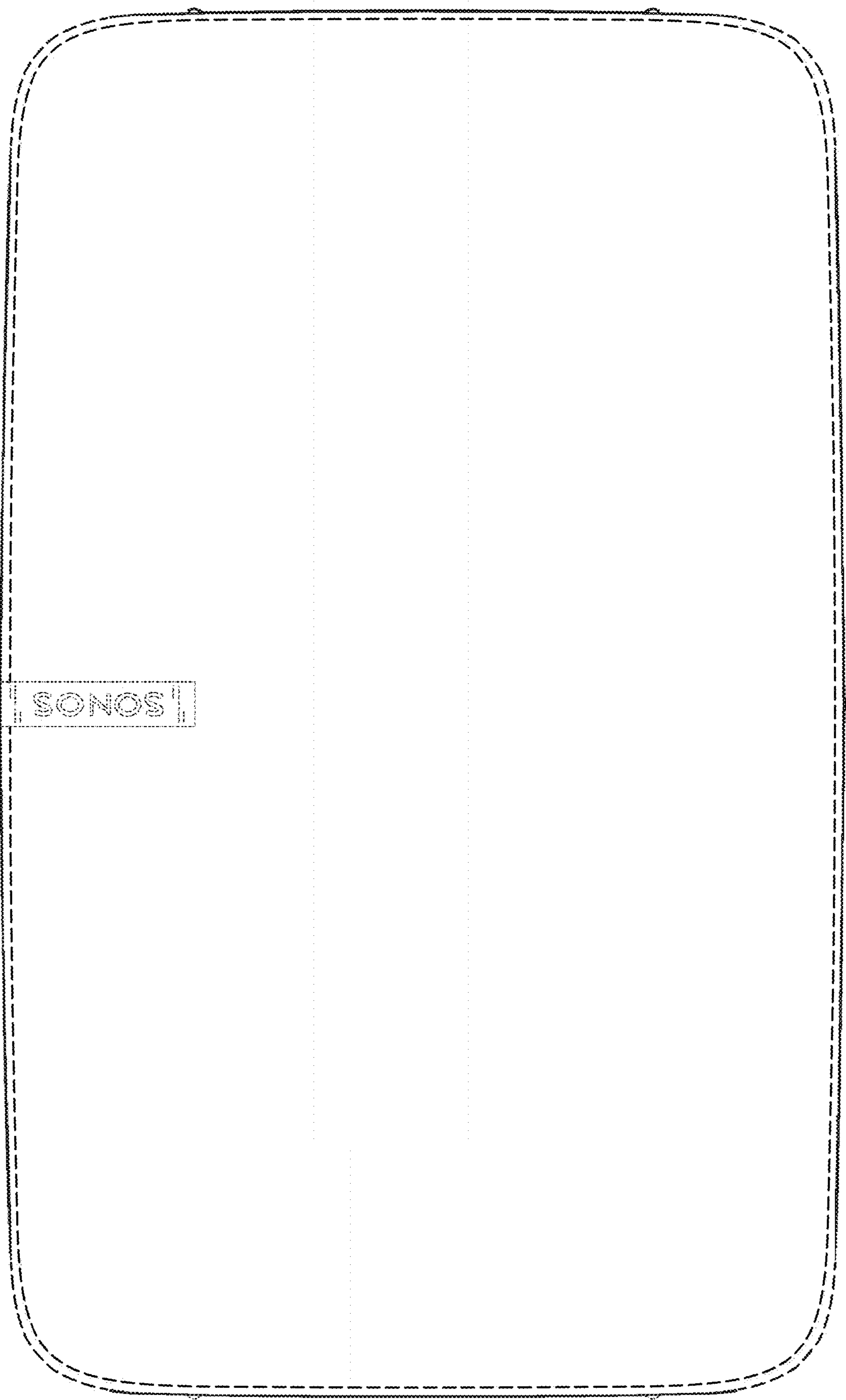


FIG. 1

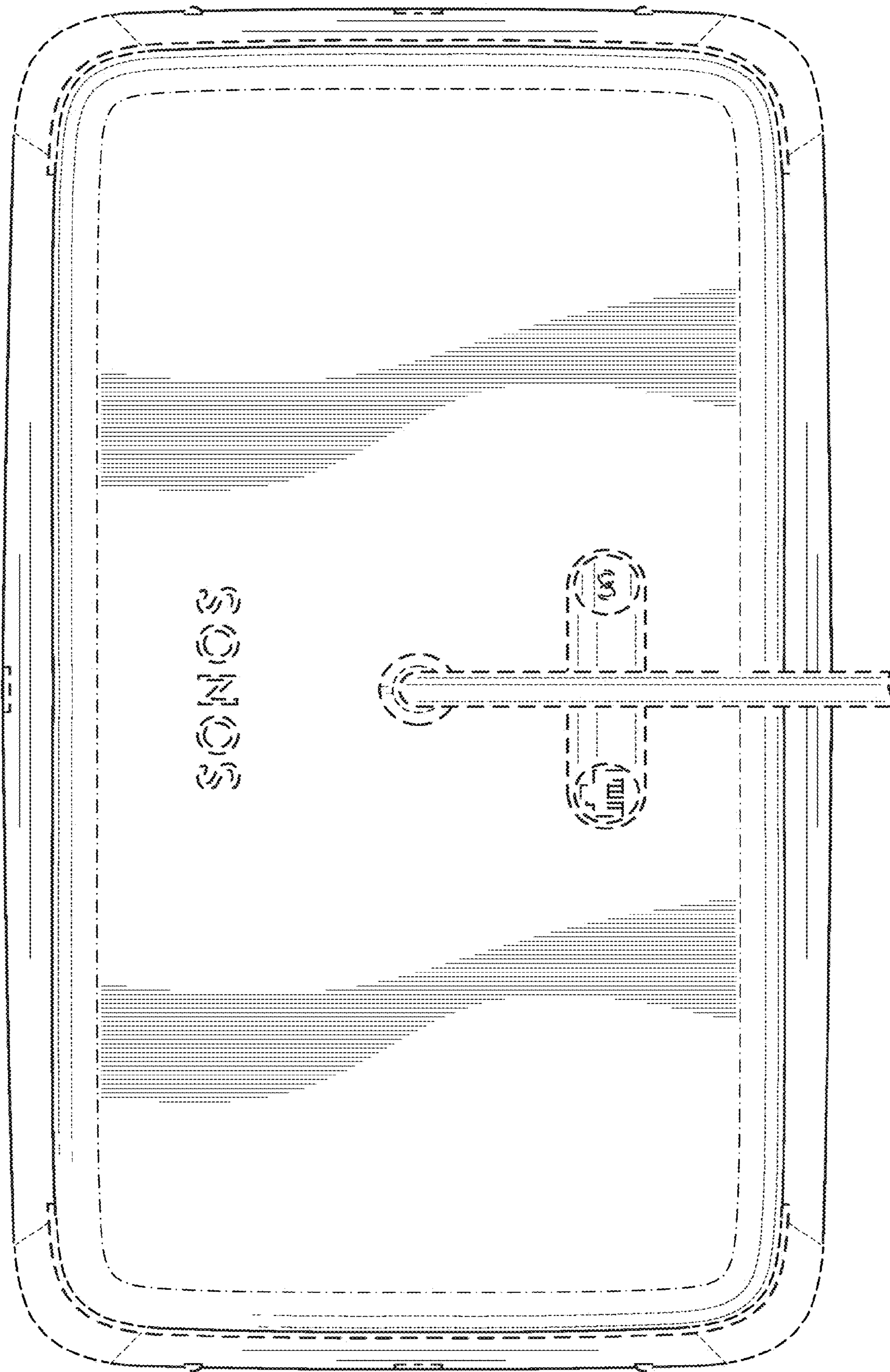


FIG. 2

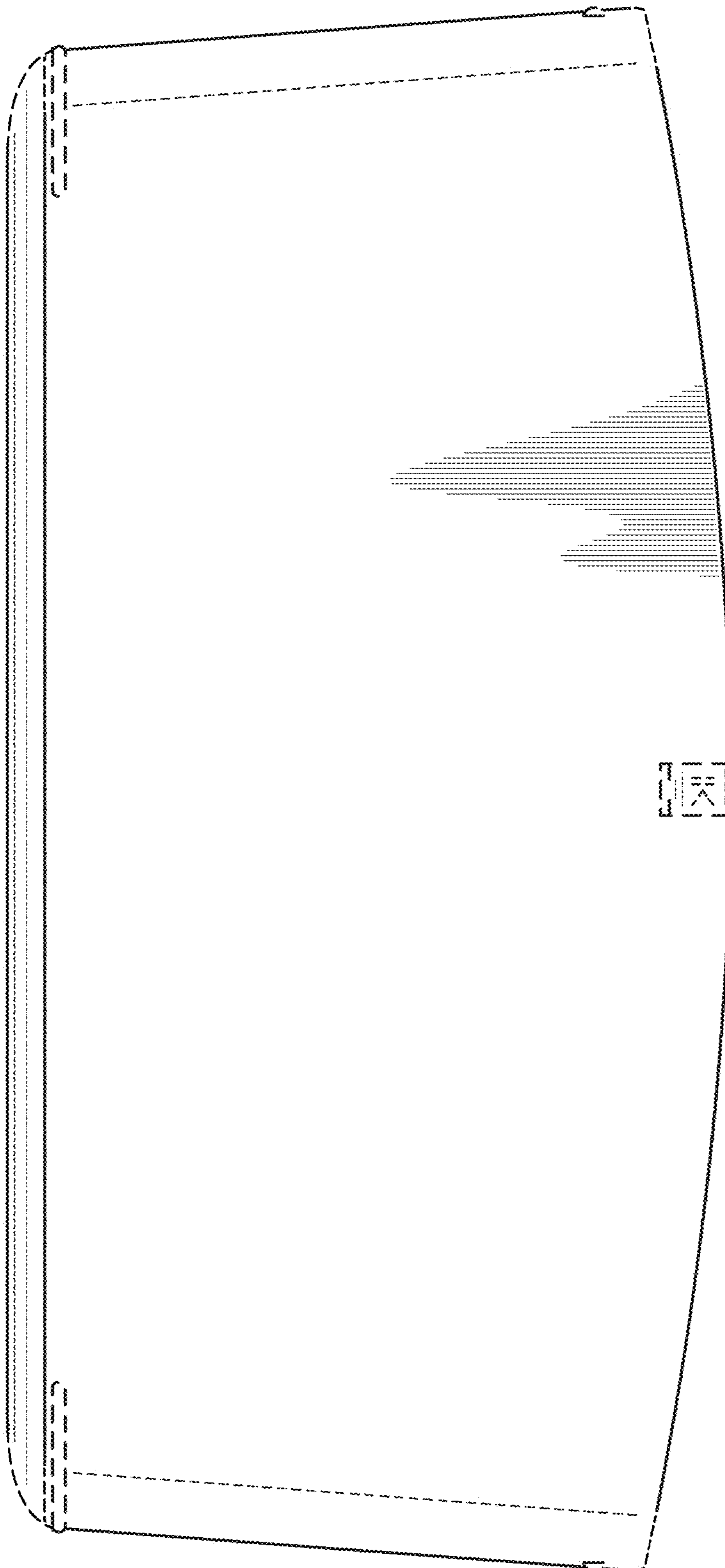


FIG. 3

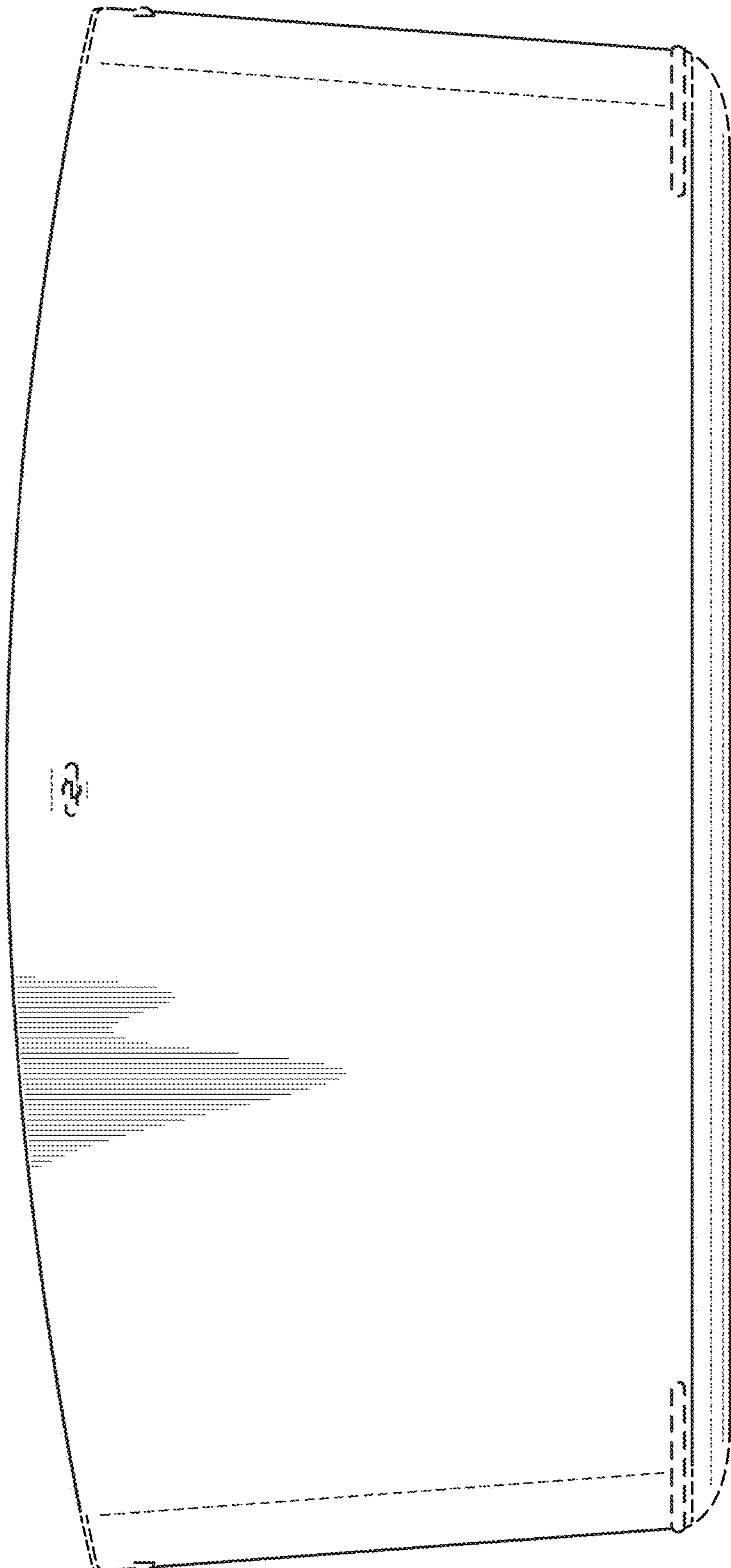


FIG. 4

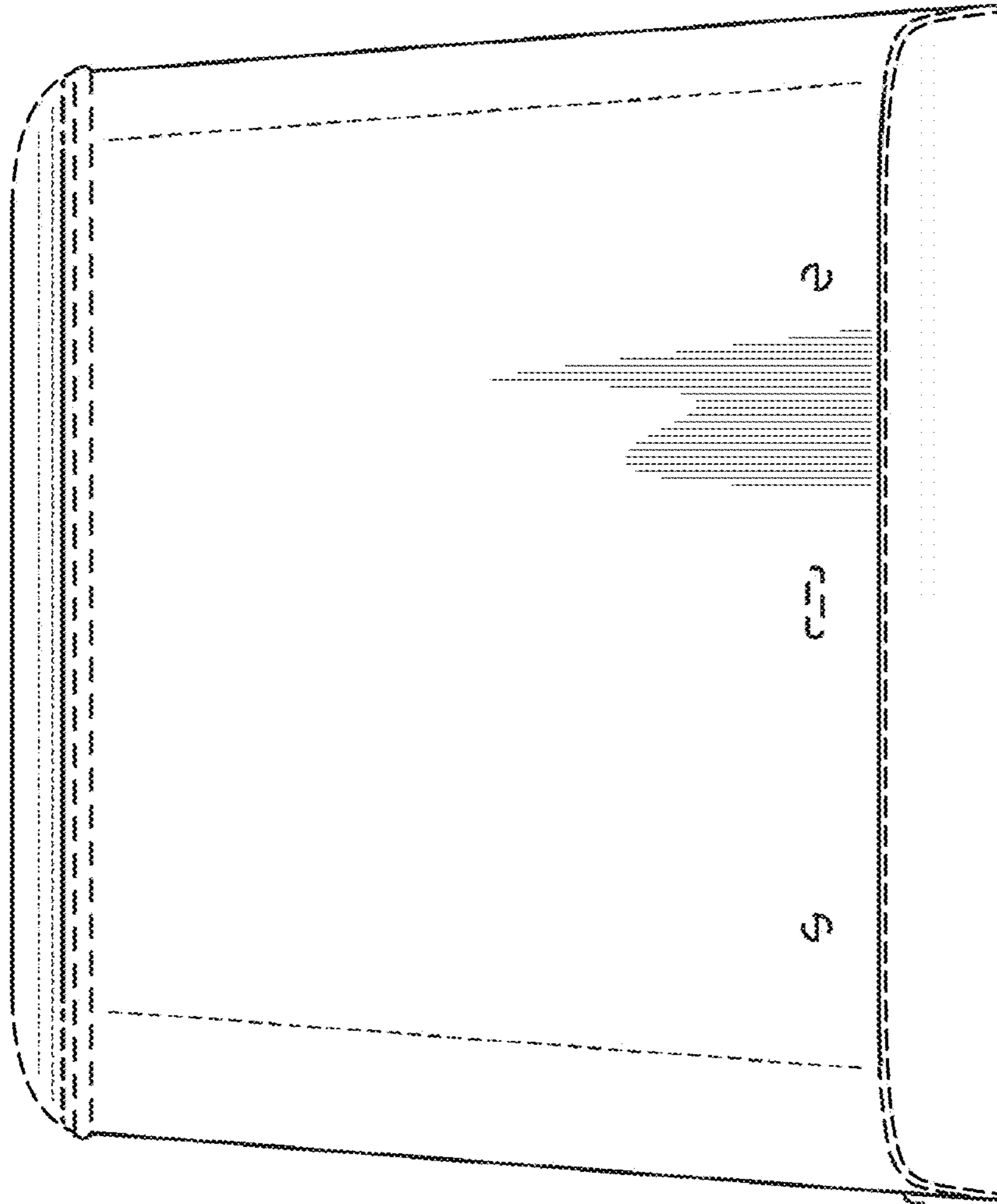


FIG. 5

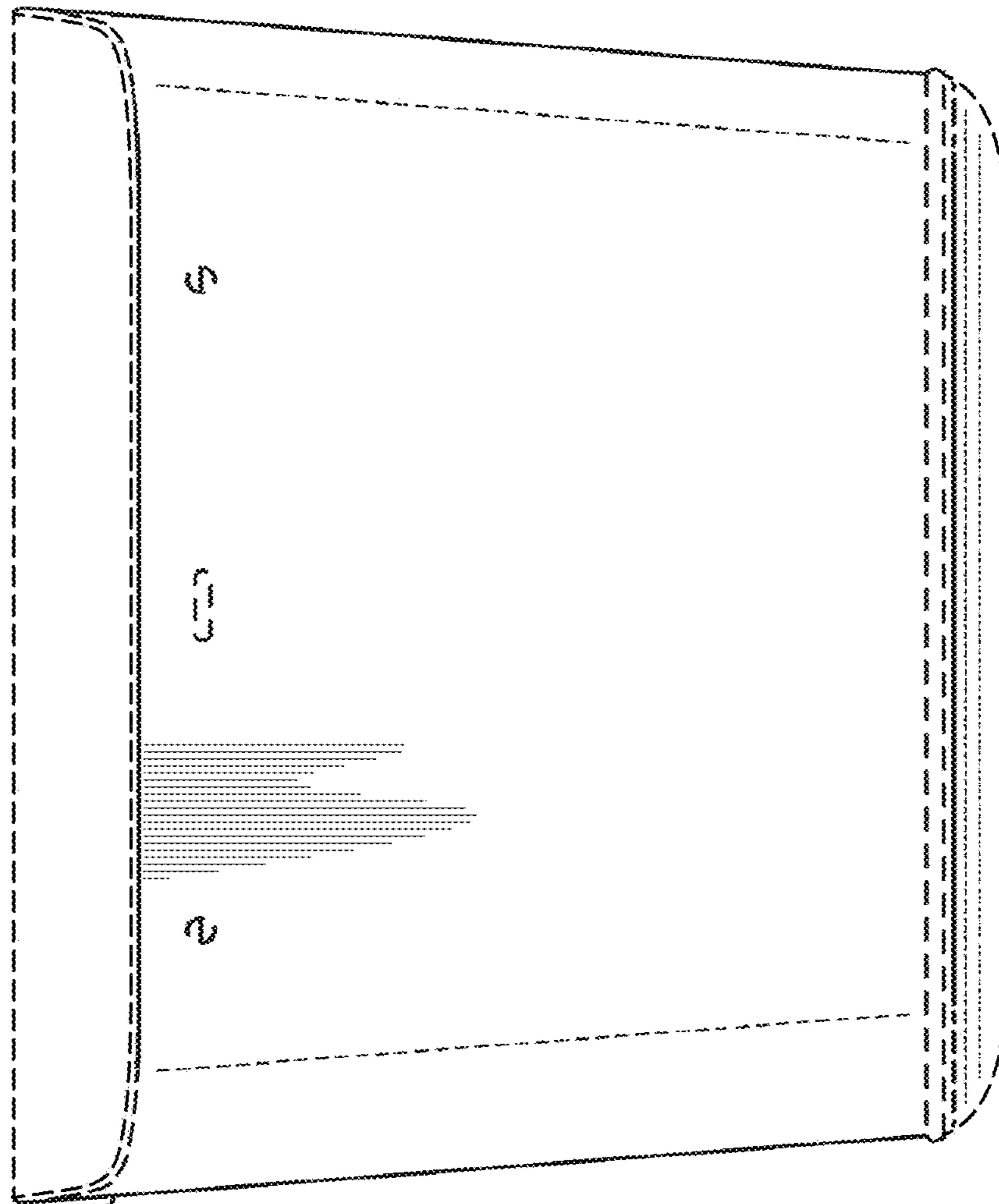


FIG. 6

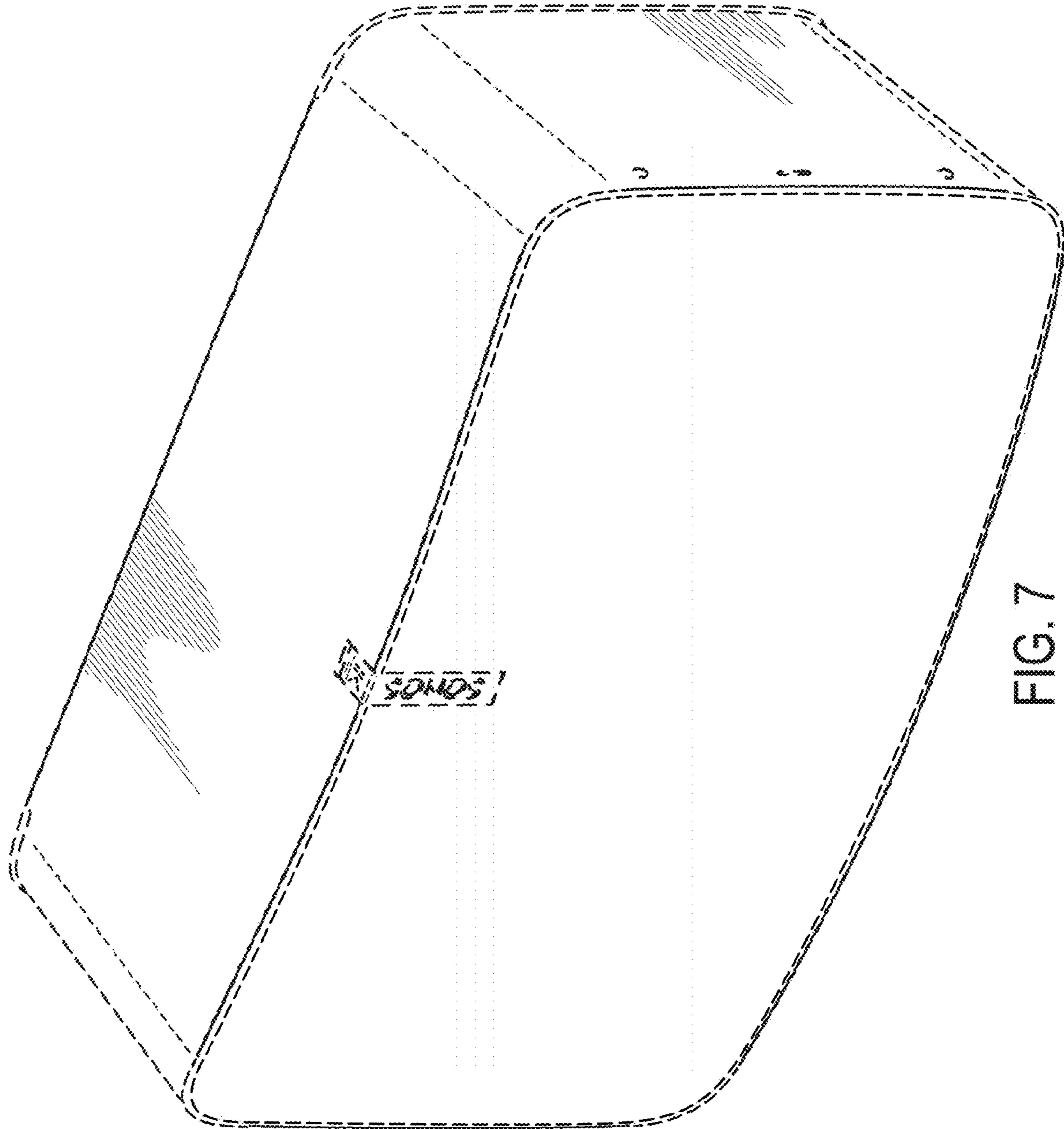


FIG. 7

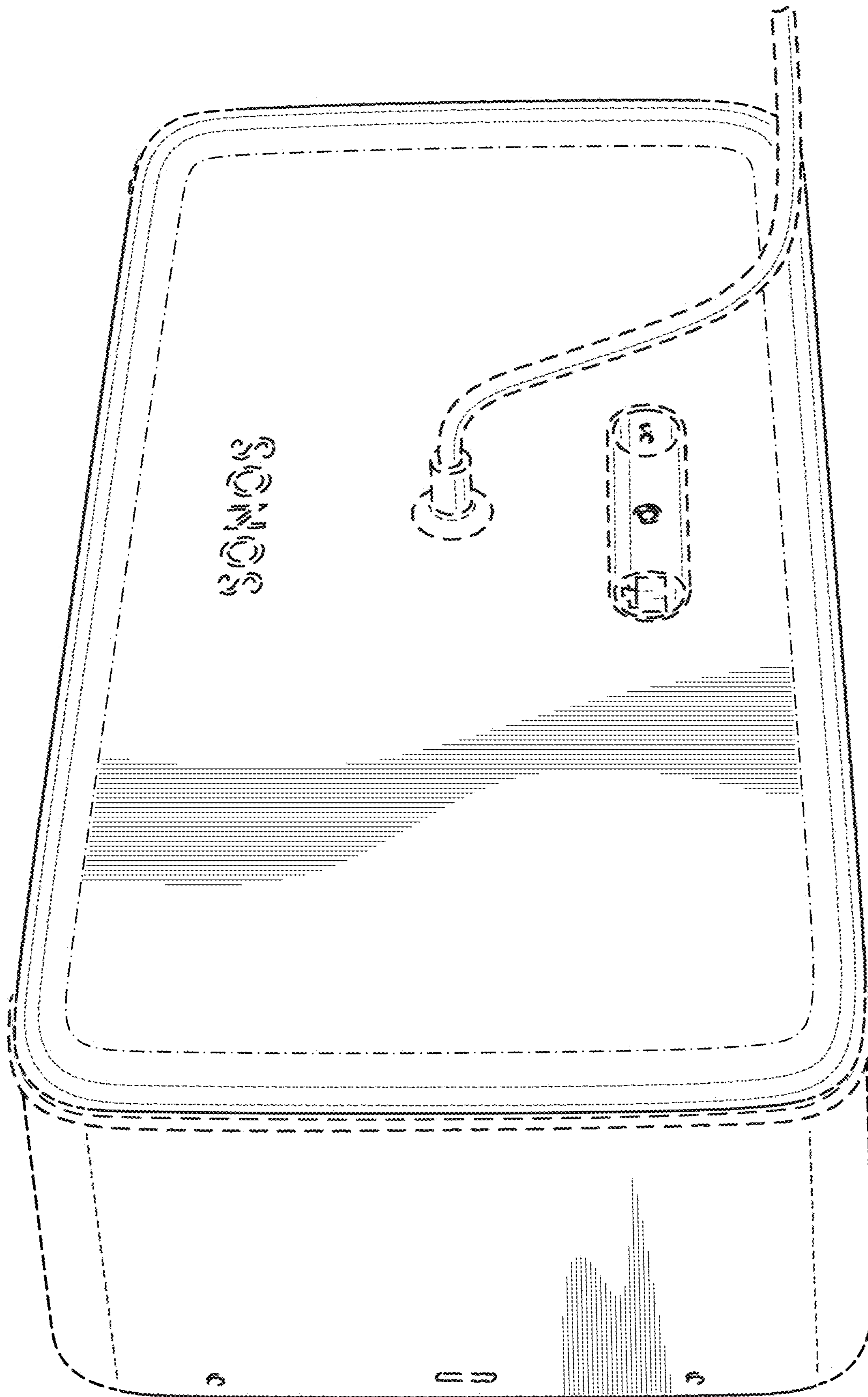


FIG. 8