



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

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(54) **MEDIA PLAYBACK DEVICE**
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4,030,563 A 6/1977 Zinna
4,064,365 A 12/1977 Zeller
D262,464 S 12/1981 Vernon, Jr.
(Continued)

FOREIGN PATENT DOCUMENTS

CN 302510465 S 7/2013
CN 302760226 S 3/2014
(Continued)

(73) Assignee: **Sonos, Inc.**, Santa Barbara, CA (US)

OTHER PUBLICATIONS

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

“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.

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(Continued)

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(52) **U.S. Cl.**
USPC **D14/204**

(58) **Field of Classification Search**
USPC D14/188, 204, 209.1, 210–215, 348, 349, D14/352, 485–492, 498–505; 181/143, 181/144, 148, 153, 157, 198, 199; 369/6–12; 381/300–303, 361–364, 366, 381/386–388; D18/27
CPC H04R 1/02; H04R 1/021; H04R 1/025; H04R 1/026; H04R 1/028; H04R 1/403; H04R 1/2803; H04R 1/2834; H04R 5/02; H04R 9/06; H04R 19/013; H04R 2400/00; G06F 3/0481; G06F 3/0482; G06F 3/04817; G06F 3/04883; G06F 3/04815; G06F 3/0485; G06F 3/04886
See application file for complete search history.

Primary Examiner — Janice Patyk
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(57) **CLAIM**

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

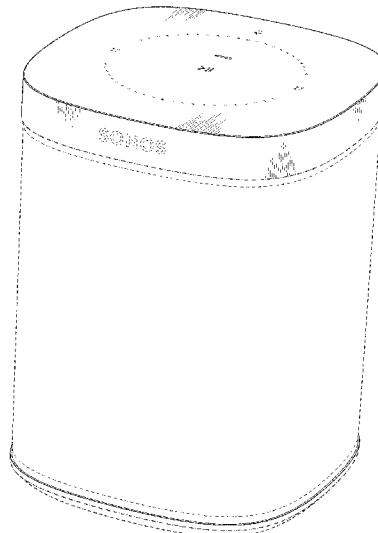
DESCRIPTION

FIG. 1 is a front elevation view of a media playback device of the present invention.
FIG. 2 is rear elevation view of FIG. 1.
FIG. 3 is a first side view of FIG. 1.
FIG. 4 is a second side view of FIG. 1.
FIG. 5 is a top plan view of FIG. 1.
FIG. 6 is a bottom plan view of FIG. 1; and,
FIG. 7 is a perspective view of FIG. 1.
The dot-dash broken lines immediately adjacent to the claimed areas in the views represent the boundaries of the design and form no part thereof.
The broken lines in the figures illustrate the portions of the design that form no part of the claimed design
None of the broken lines form any part of the claimed design.

(56) **References Cited**
U.S. PATENT DOCUMENTS

2,981,039 A 4/1961 Pohl
3,443,162 A 5/1969 Nudelmont
3,811,532 A 5/1974 Everitt

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

4,418,248	A	11/1983	Mathis	D605,626	S	12/2009	Park	
D297,642	S	9/1988	Van der Tuuk	7,630,500	B1	12/2009	Beckman et al.	
D304,823	S	11/1989	Pfeifer et al.	D609,718	S	2/2010	Chang et al.	
4,995,778	A	2/1991	Brussel et al.	D615,556	S	* 5/2010	Yeo	D14/203.3
D323,818	S	2/1992	Willis et al.	D616,466	S	5/2010	Sheppard et al.	
D330,202	S	10/1992	Adiwono	D618,203	S	6/2010	Bradford	
D338,193	S	8/1993	Sasaki	D619,119	S	7/2010	Graber	
D352,634	S	11/1994	Canning	D620,953	S	8/2010	Andre et al.	
D355,962	S	* 2/1995	Chiu	D622,710	S	8/2010	Goransson	
D367,650	S	3/1996	Solomita	D624,526	S	9/2010	Jones et al.	
5,519,572	A	5/1996	Luo	D626,111	S	10/2010	Jun	
D370,667	S	6/1996	Chen et al.	D629,370	S	12/2010	Sheppard et al.	
D378,912	S	4/1997	Oikawa	D629,827	S	* 12/2010	Morenstein	D16/221
D381,647	S	7/1997	Terng	D631,061	S	1/2011	Pardi	
D382,118	S	8/1997	Ferrero	D633,503	S	3/2011	Bo et al.	
D384,667	S	10/1997	Kokkinis	D638,317	S	5/2011	Nguyen et al.	
D396,471	S	7/1998	Kolinen	D638,819	S	5/2011	Shum et al.	
D411,185	S	6/1999	Isshiki	D641,628	S	7/2011	Baughman	
5,910,991	A	6/1999	Farrar et al.	D648,743	S	11/2011	Chang	
D417,223	S	11/1999	Groves et al.	8,063,698	B2	11/2011	Howard et al.	
6,035,962	A	3/2000	Lin	D651,994	S	1/2012	Lundbom et al.	
D425,033	S	5/2000	Hibino	D654,476	S	2/2012	Weitgasser	
6,147,859	A	11/2000	Abboud	D655,276	S	3/2012	Joseph	
D441,375	S	5/2001	Hisatsune et al.	D655,305	S	3/2012	Koo et al.	
6,278,789	B1	8/2001	Potter	8,139,774	B2	3/2012	Berardi et al.	
6,349,792	B1	2/2002	Smith et al.	8,160,281	B2	4/2012	Kim et al.	
D460,443	S	7/2002	Brunner et al.	D659,670	S	5/2012	Elias	
D461,791	S	8/2002	Ma	D660,284	S	5/2012	Carbone	
D462,065	S	8/2002	Silverstein et al.	8,175,292	B2	5/2012	Aylward et al.	
D471,541	S	3/2003	Tomino et al.	8,229,125	B2	7/2012	Short et al.	
D480,383	S	10/2003	Bolton et al.	8,233,632	B1	7/2012	MacDonald et al.	
6,634,615	B1	10/2003	Bick et al.	8,234,395	B2	7/2012	Millington	
6,639,577	B2	10/2003	Eberhard	D665,161	S	* 8/2012	Leifeld	D3/203.2
D484,484	S	12/2003	Green	8,238,578	B2	8/2012	Aylward et al.	
D489,051	S	4/2004	Shiraki et al.	8,243,961	B1	8/2012	Morrill	
D498,742	S	11/2004	Green	8,265,310	B2	9/2012	Berardi et al.	
D508,041	S	8/2005	Carbone et al.	8,267,246	B2	9/2012	Bettenhausen et al.	
6,955,606	B2	10/2005	Taho et al.	8,290,185	B2	10/2012	Kim et al.	
D512,988	S	12/2005	Green	8,291,670	B2	10/2012	Gard et al.	
D513,617	S	1/2006	Tierney	8,306,235	B2	11/2012	Mahowald et al.	
D514,588	S	2/2006	Sassano	D671,909	S	12/2012	Choi	
D515,824	S	2/2006	Leisch et al.	D672,748	S	12/2012	Kallai et al.	
7,072,477	B1	7/2006	Kincaid et al.	8,325,935	B2	12/2012	Rutschman et al.	
D529,295	S	10/2006	Kressner et al.	8,331,585	B2	12/2012	Enbom et al.	
D530,325	S	10/2006	Kerila et al.	D674,778	S	1/2013	Skurdal	
D538,259	S	3/2007	Okamura et al.	D674,779	S	1/2013	Joseph	
D538,260	S	3/2007	Wada	D675,190	S	1/2013	Nylen	
D542,271	S	5/2007	Jenkins et al.	D677,245	S	3/2013	Joseph	
D555,170	S	11/2007	Dai	D678,329	S	3/2013	Lee et al.	
D556,775	S	12/2007	Imai	8,391,501	B2	3/2013	Khawand et al.	
D557,257	S	12/2007	Azumi	D680,070	S	* 4/2013	Zaslaysky	D13/110
D559,197	S	1/2008	Lim et al.	D681,009	S	4/2013	Meng et al.	
D560,655	S	1/2008	Vanderbeek et al.	D682,266	S	5/2013	Wu et al.	
D560,656	S	1/2008	Seid et al.	8,452,020	B2	5/2013	Gregg et al.	
D563,386	S	3/2008	Foster	D684,948	S	6/2013	Burlingame et al.	
D563,994	S	3/2008	Liu et al.	D685,348	S	7/2013	Szymanski et al.	
D567,254	S	4/2008	Lee	D688,231	S	8/2013	Nishii	
D574,849	S	8/2008	Chen	D689,446	S	9/2013	Soyano	
D575,801	S	8/2008	Kusano et al.	D690,287	S	9/2013	Belfanti et al.	
D576,637	S	9/2008	Gofman et al.	D692,859	S	11/2013	Ohashi	
D577,742	S	9/2008	Zhang et al.	D692,860	S	11/2013	Paterson	
D578,105	S	10/2008	Komiyama	D693,329	S	11/2013	Lee et al.	
D582,429	S	12/2008	Kusano et al.	8,577,045	B2	11/2013	Gibbs et al.	
7,490,044	B2	2/2009	Kulkarni et al.	D695,711	S	12/2013	Szymanski et al.	
D590,812	S	4/2009	Muraoka et al.	8,600,075	B2	12/2013	Lim et al.	
7,519,188	B2	4/2009	Berardi et al.	8,620,006	B2	12/2013	Berardi et al.	
D594,002	S	6/2009	Kettula	D700,692	S	* 3/2014	Engelhardt	D23/360
D594,029	S	6/2009	Gofman et al.	D705,192	S	5/2014	Martin et al.	
D594,875	S	6/2009	Sheba et al.	D706,249	S	6/2014	Holzer	
D595,733	S	7/2009	Harper et al.	D707,203	S	6/2014	Xie et al.	
D598,020	S	8/2009	Lu et al.	D707,667	S	6/2014	Kono et al.	
D599,814	S	9/2009	Ogura et al.	D710,205	S	* 8/2014	Moretti	D9/529
D600,237	S	9/2009	Kwon et al.	D710,328	S	8/2014	Kim	
D601,133	S	9/2009	Ohuri	D713,405	S	* 9/2014	Akana	D14/349
D602,430	S	* 10/2009	Green	D715,257	S	10/2014	Son et al.	
				D715,258	S	10/2014	Cheney et al.	
				D715,259	S	10/2014	Han et al.	
				D715,768	S	10/2014	Ryu et al.	
				8,855,319	B2	10/2014	Han et al.	

(56)

References Cited

U.S. PATENT DOCUMENTS

D716,756 S 11/2014 Kim et al.
 8,879,761 B2 11/2014 Goel et al.
 D718,737 S 12/2014 Shadovitz
 D719,846 S * 12/2014 Marmus D9/715
 D719,931 S 12/2014 Wang
 8,914,559 B2 12/2014 Terlizzi et al.
 D721,061 S 1/2015 Burlingame et al.
 D721,352 S 1/2015 Kusano et al.
 8,934,647 B2 1/2015 Freeman et al.
 8,934,655 B2 1/2015 Carbone et al.
 8,965,546 B2 2/2015 Visser et al.
 D723,480 S 3/2015 Lee et al.
 8,977,974 B2 3/2015 Kraut
 8,984,442 B2 3/2015 Cortes et al.
 D727,360 S 4/2015 Peng et al.
 9,020,153 B2 4/2015 Britt, Jr. et al.
 D728,524 S 5/2015 Cho
 D731,491 S 6/2015 Larson et al.
 D732,079 S 6/2015 Xin
 D739,380 S 9/2015 Bolton
 D740,787 S 10/2015 Jang et al.
 9,166,273 B2 10/2015 van Niekerk
 9,195,432 B2 11/2015 Reilly
 D744,541 S 12/2015 Walliser et al.
 D745,488 S 12/2015 Lee et al.
 D746,253 S * 12/2015 Fishman D14/188
 9,223,353 B2 12/2015 Calatayud et al.
 D746,795 S 1/2016 Burlingame et al.
 9,232,288 B2 1/2016 Lien et al.
 D750,044 S 2/2016 Nam
 D752,550 S 3/2016 Lee
 9,298,415 B2 3/2016 Griffiths et al.
 D753,628 S 4/2016 Mcmanigal
 D754,751 S 4/2016 Kusano et al.
 D756,330 S 5/2016 Silvera
 9,343,818 B2 5/2016 Chen et al.
 D758,345 S 6/2016 Fujioka
 D759,629 S 6/2016 Kusano et al.
 9,376,051 B1 6/2016 Mckenna
 D763,818 S 8/2016 Yang
 D764,440 S 8/2016 Xin
 D768,602 S 10/2016 Reichert et al.
 D770,534 S 11/2016 Thissen
 D771,142 S 11/2016 Mcwilliam et al.
 D778,889 S 2/2017 Nagao
 D778,956 S 2/2017 Heinz-Dominik et al.
 D780,728 S 3/2017 Shin et al.
 D781,263 S 3/2017 Tong
 D781,264 S 3/2017 Kim et al.
 D781,918 S 3/2017 Langhammer et al.
 D782,440 S 3/2017 Holzer
 D789,990 S 6/2017 Bird et al.
 D789,991 S 6/2017 Bird et al.
 D790,508 S 6/2017 Lewis et al.
 D791,747 S 7/2017 Bellows
 D792,397 S 7/2017 Ma et al.
 D794,019 S 8/2017 Kusano et al.
 D796,480 S 9/2017 Sung et al.
 D797,073 S 9/2017 Yoon et al.
 D797,808 S 9/2017 Peng et al.
 D800,696 S 10/2017 Tubis et al.
 D803,265 S 11/2017 Spindler
 D806,678 S 1/2018 Reichert et al.
 D808,928 S 1/2018 Schaal et al.
 D809,481 S 2/2018 McManigal
 D815,062 S 4/2018 Bird et al.
 D816,057 S 4/2018 Jue
 D827,671 S 9/2018 Nam et al.
 D829,687 S 10/2018 Burlingame et al.
 D830,343 S 10/2018 Fustino
 D831,646 S 10/2018 Kusano et al.
 10,101,792 B2 10/2018 Calatayud et al.
 10,209,948 B2 2/2019 Morganstern et al.
 D842,271 S 3/2019 Kusano et al.
 D848,399 S 5/2019 Burlingame et al.

D851,057 S 6/2019 Nam
 D855,587 S 8/2019 Reichert et al.
 10,412,473 B2 9/2019 Nam et al.
 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 H04R 5/02
 381/300
 2013/0010970 A1 1/2013 Hegarty et al.
 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.
 2014/0294200 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
 2015/0146886 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.

FOREIGN PATENT DOCUMENTS

CN 303773511 S 8/2016
 CN 304641898 S 5/2018
 CN 304800404 S 9/2018
 CN 304881238 S 11/2018
 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

(56)

References Cited

FOREIGN PATENT DOCUMENTS

EM	002836353-0021	3/2016
EM	002836353-0027	3/2016
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	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 S	5/2019
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.

Pioneer Electronics, “XW-SMA1 Large”, Retrieved from: http://www.pioneerelectronics.com/StaticFiles/PUSA/Images/Product%20Images/Home/XW-SMA1_large.jpg, Retrieved on Sep. 22, 2015, 1 pg.

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.

“ARS—Sonos Play:5 review”, 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, 2 pages.

“At Home in the Future—Sonos Play 5”, Dec. 22, 2014 retrieved from <http://athomeinthefuture.com/2014/12/review-sonos-play5-wireless-speaker/> on Mar. 16, 2017, 4 pages.

“Engadget—Sonos Play:5 review (2015)”, Oct. 29, 2015, retrieved from <https://www.engadget.com/2015/10/29/sonos-play-5-review-2015/#/> on Mar. 16, 2017, 8 pages.

“The Verge—Sonos Play:3 review”, Oct. 12, 2011, retrieved from <http://www.theverge.com/2011/10/12/2481479/sonos-play-3-review> on Mar. 16, 2017, 2 pages.

ValueBasket.com, “Pioneer Wireless Speaker”, Retrieved from: <http://www.valuebasket.com/blog/wp-content/uploads/2013/07/Pioneer-Wireless.jpg>, Retrieved on Sep. 22, 2015, 1 pg.

Ali Express, “Kadaer Cylinder Mini”, retrieved from http://www.aliexpress.com/store/group/audio/113449_211742368.html on Feb. 25, 2013, 2 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.DkgkKwdwrwOO&sa=X&ei=VMsnU on Feb. 25, 2013, 3 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.

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.

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.

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.

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.

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

* cited by examiner

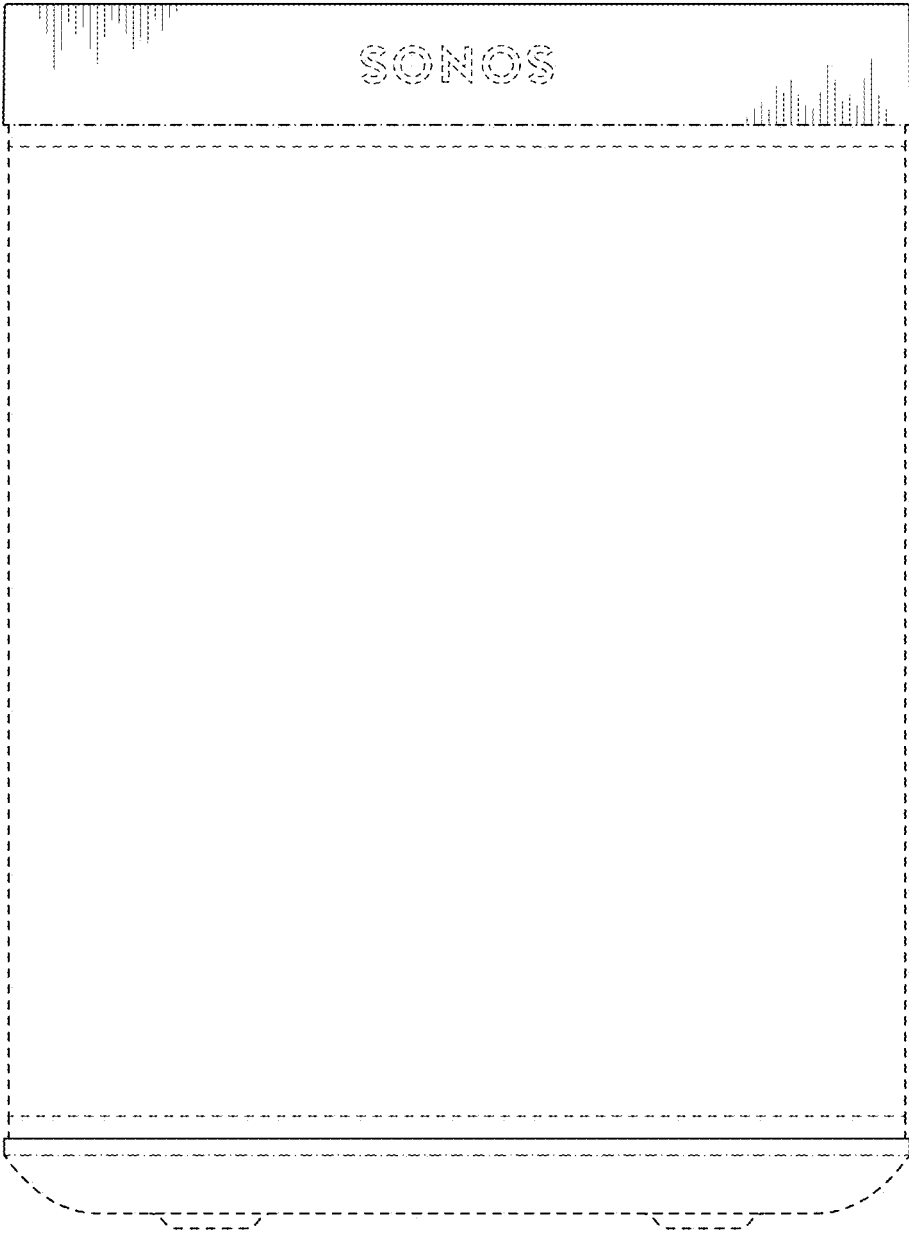


Fig. 1

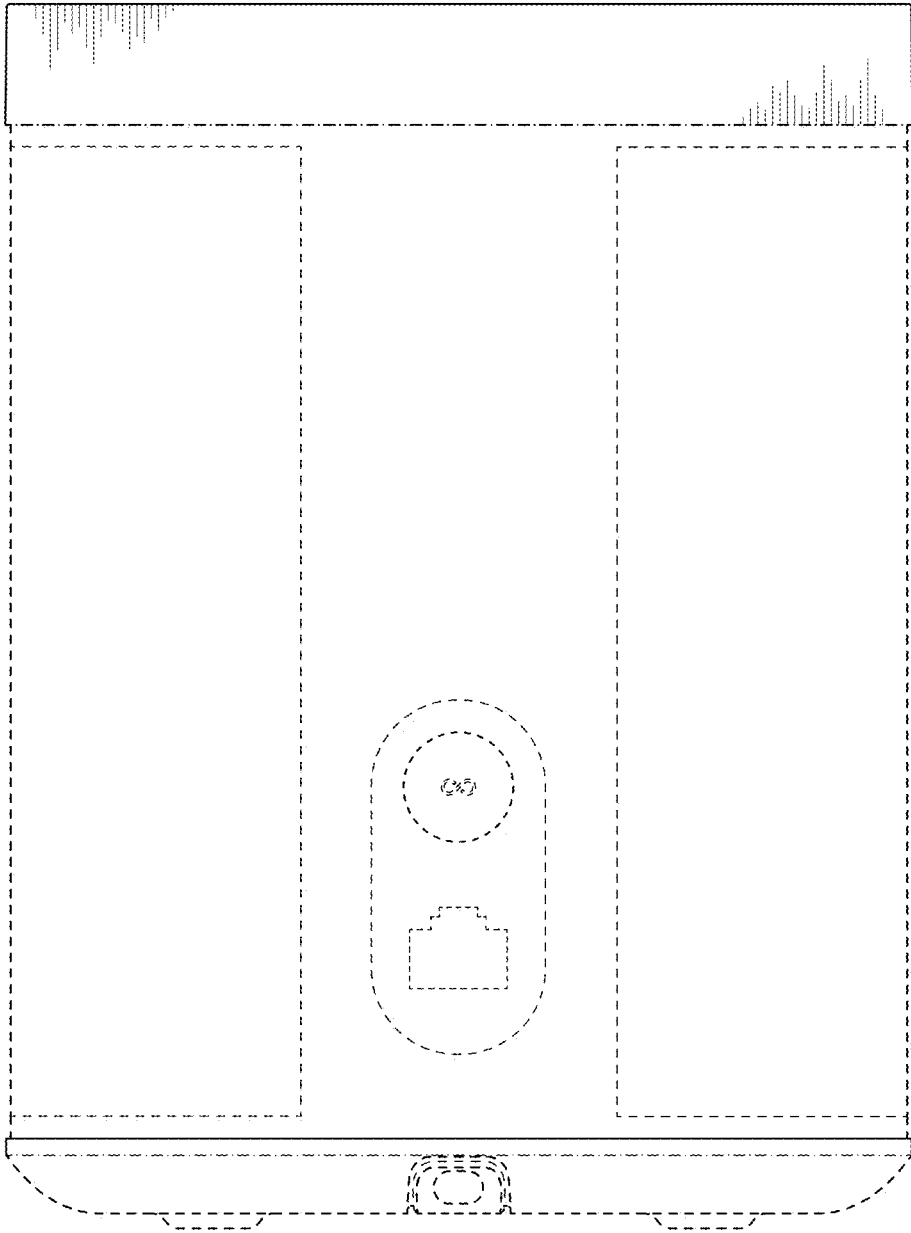


Fig. 2

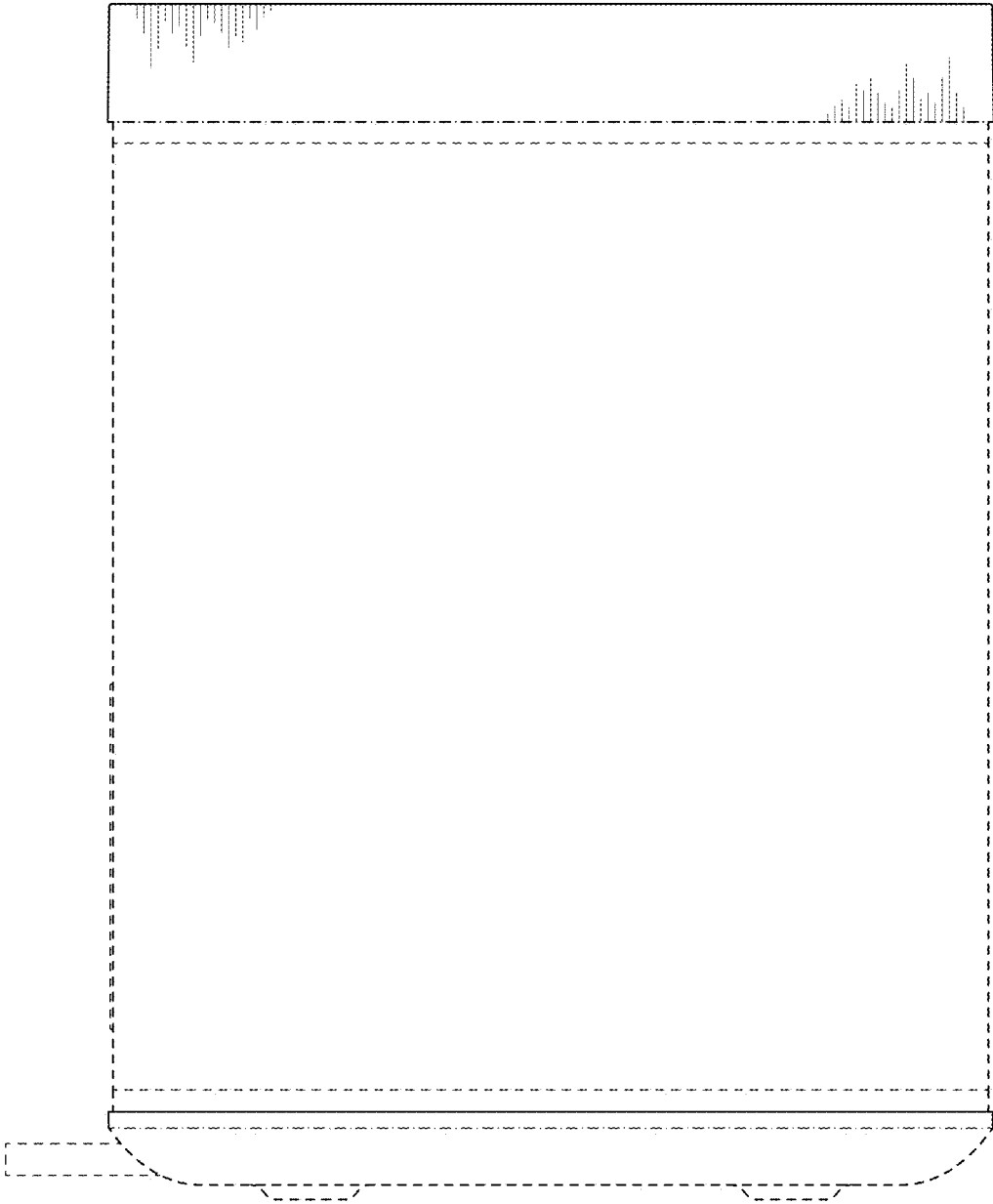


Fig. 3

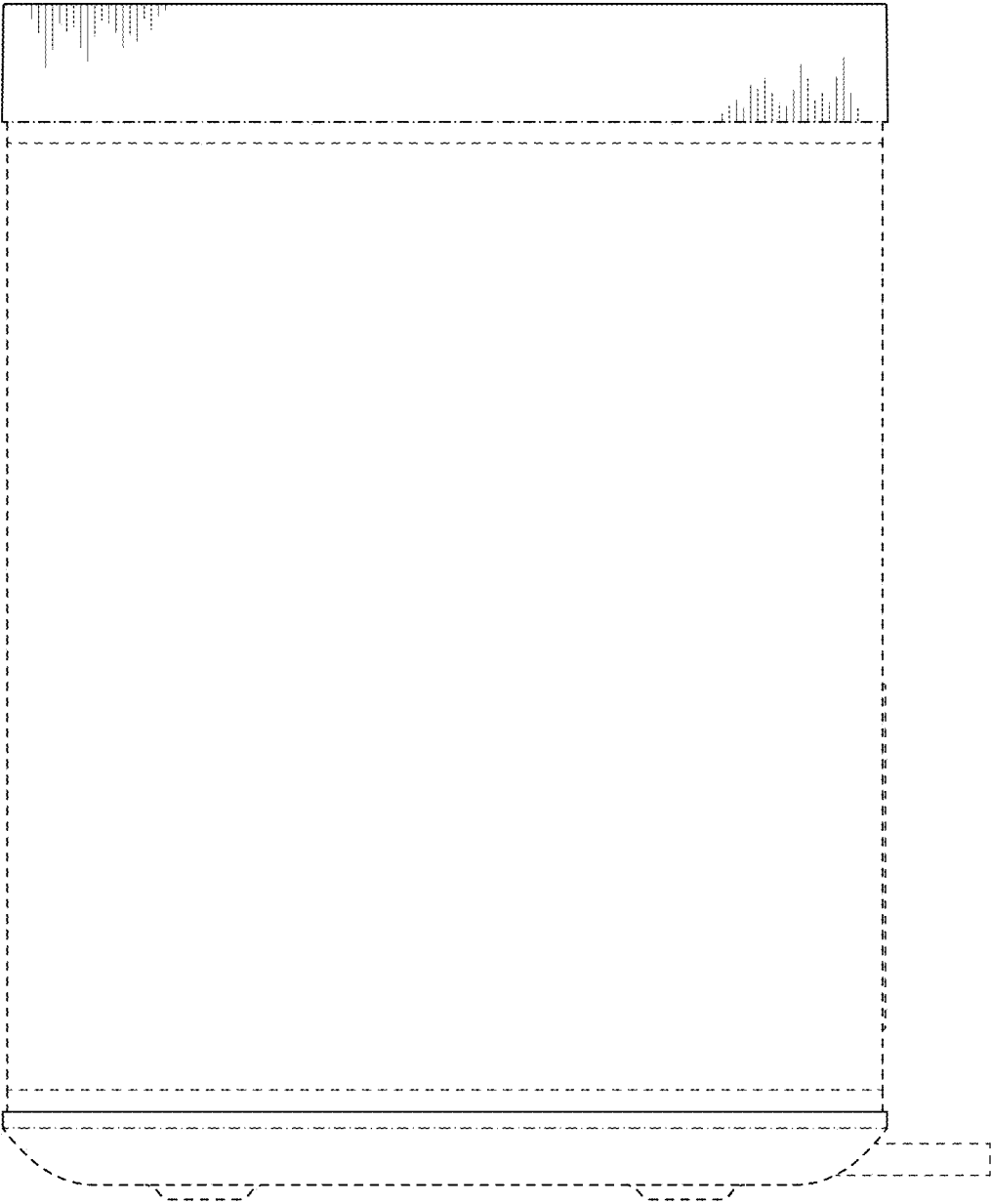


Fig. 4

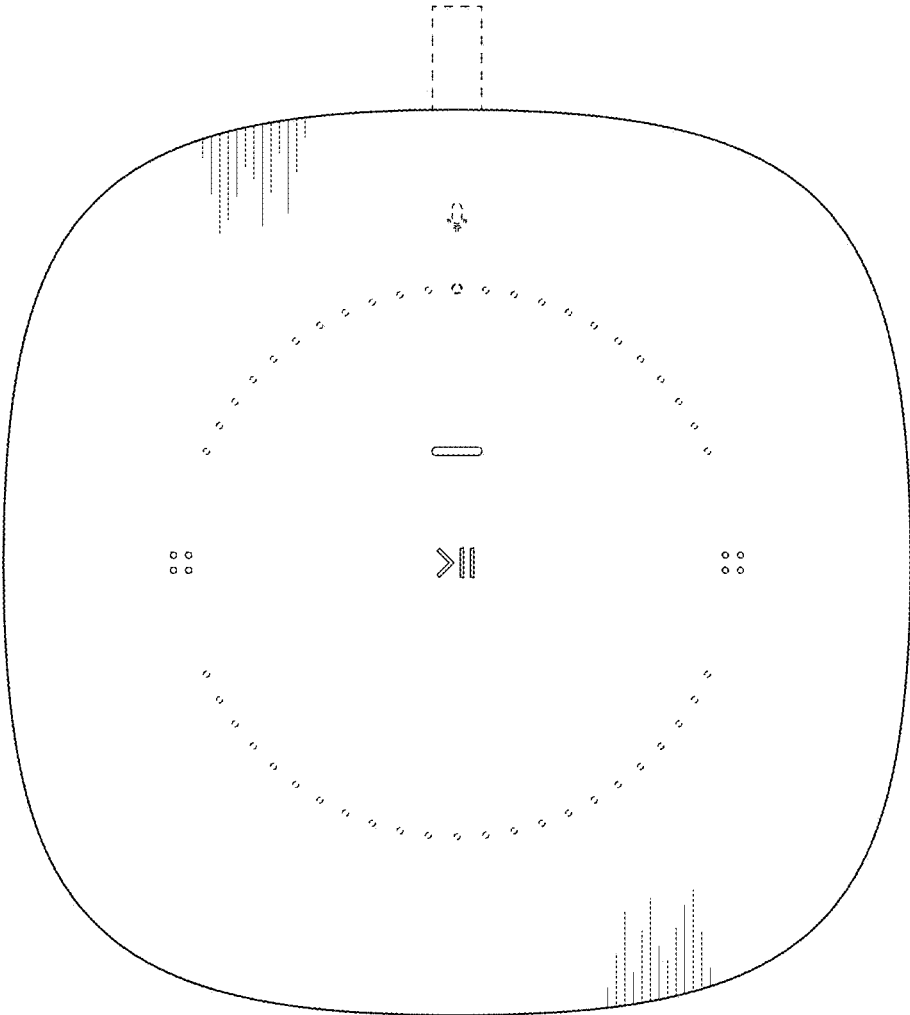


Fig. 5

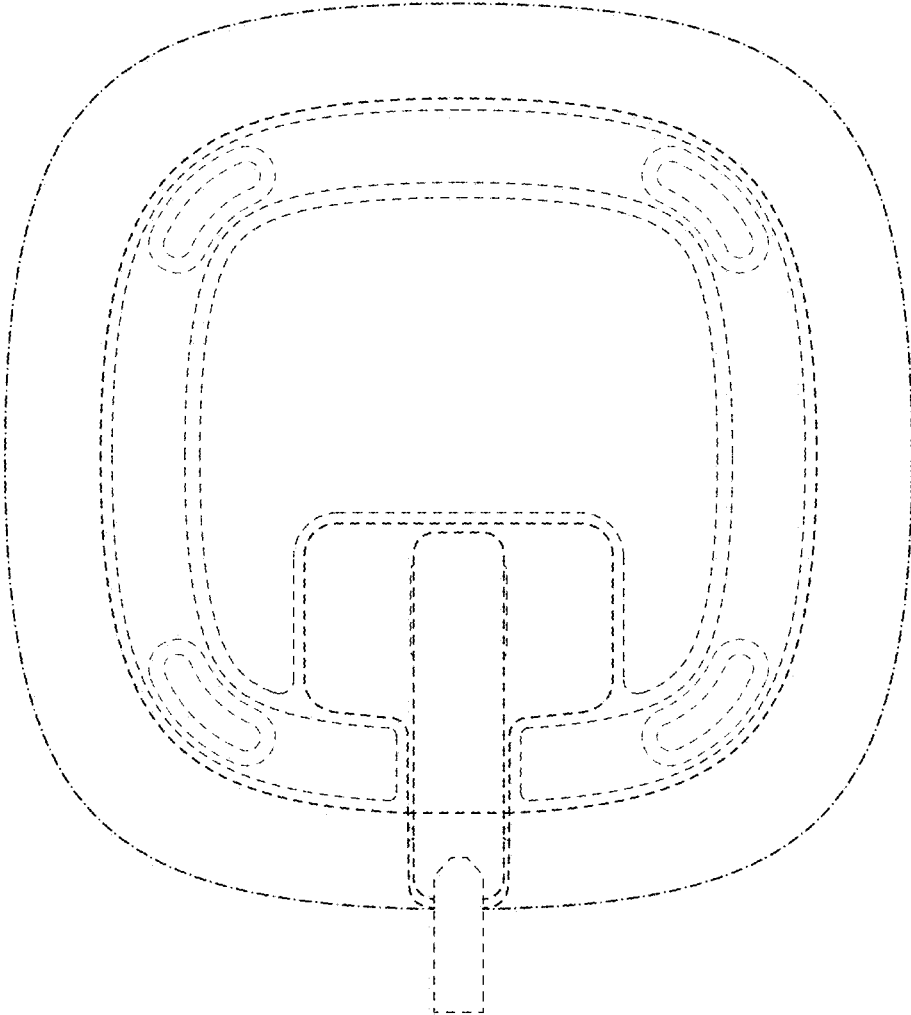


Fig. 6

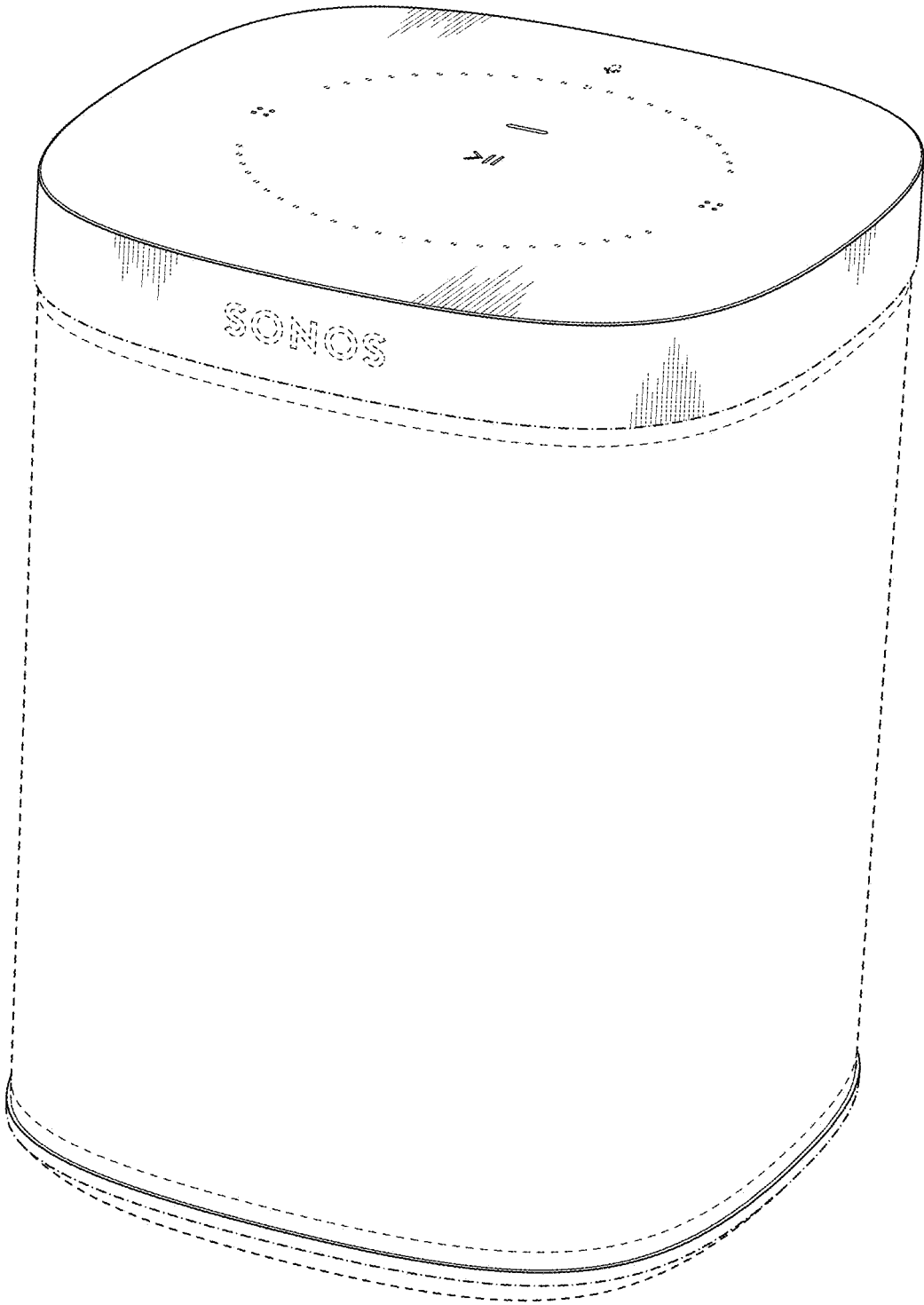


Fig. 7