



US00D920278S

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

(10) **Patent No.:** **US D920,278 S**

(45) **Date of Patent:** **** May 25, 2021**

(54) **MEDIA PLAYBACK DEVICE WITH LIGHTS**

(71) Applicant: **Sonos, Inc.**, Santa Barbara, CA (US)

(72) Inventors: **Dayn Wilberding**, Santa Barbara, CA (US); **Nikolai Kutateladze**, Santa Barbara, CA (US)

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

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

(21) Appl. No.: **29/597,005**

(22) Filed: **Mar. 13, 2017**

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/597,000, filed on Mar. 13, 2017, now Pat. No. Des. 886,765.

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

(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

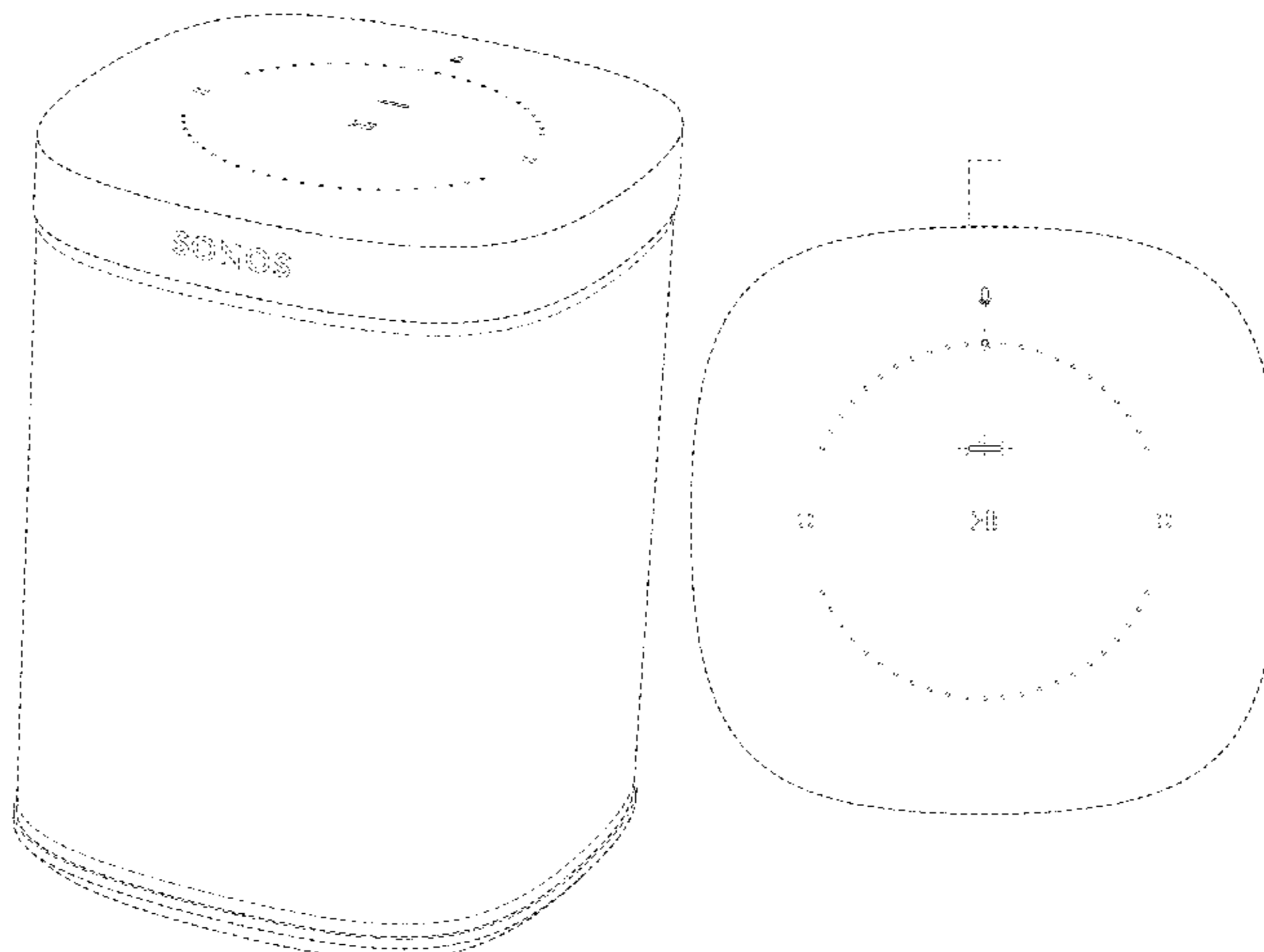
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,981,039 A 4/1961 Pohl
3,086,078 A 4/1963 Sharma
3,443,162 A 5/1969 Nudelmont
3,811,532 A 5/1974 Everitt

3,941,638 A 3/1976 Horkey 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. D23/364
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
D401,583 S 11/1998 Shin et al.
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
D473,210 S 4/2003 Solland
6,634,615 B1 10/2003 Bick et al.
6,639,577 B2 10/2003 Eberhard
D482,344 S 11/2003 Green
D484,484 S 12/2003 Green
6,671,171 B1 12/2003 Homer et al.
D486,817 S 2/2004 Matsuoka
D489,051 S 4/2004 Shiraki et al.
D498,742 S 11/2004 Green



US D920,278 S

D508,041 S	8/2005	Carbone et al.	8,265,310 B2	9/2012	Berardi et al.
6,955,606 B2	10/2005	Taho et al.	8,267,246 B2	9/2012	Bettenhausen et al.
D512,988 S	12/2005	Green	8,290,185 B2	10/2012	Kim et al.
D513,617 S	1/2006	Tierney	8,291,670 B2	10/2012	Gard et al.
D514,090 S	1/2006	Carbone et al.	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.
D521,495 S	5/2006	Sogabe	8,325,935 B2	12/2012	Rutschman et al.
D522,531 S	6/2006	Solomon et al.	8,331,585 B2	12/2012	Enbom et al.
7,072,477 B1	7/2006	Kincaid et al.	D674,778 S	1/2013	Skurdal
D529,295 S	10/2006	Kressner et al.	D674,779 S	1/2013	Joseph
D530,325 S	10/2006	Kerila et al.	D675,190 S	1/2013	Nylen
D537,070 S	2/2007	Warden	D677,245 S	3/2013	Joseph
D538,260 S	3/2007	Wada	D678,329 S	3/2013	Lee et al.
D542,271 S	5/2007	Jenkins et al.	8,391,501 B2	3/2013	Khawand et al.
D542,288 S	5/2007	Andre et al.	D680,070 S	4/2013	Zaslavsky
D555,170 S	11/2007	Dai	D681,009 S	4/2013	Meng et al.
D556,775 S	12/2007	Imai	D682,266 S	5/2013	Wu et al.
D557,257 S	12/2007	Azumi	8,452,020 B2	5/2013	Gregg et al.
D559,197 S	1/2008	Lim et al.	D684,948 S	6/2013	Burlingame et al.
D560,655 S	1/2008	Vanderbeek et al.	D685,348 S	7/2013	Szymanski et al.
D560,656 S	1/2008	Seid et al.	D685,655 S	7/2013	Hsu
D563,994 S	3/2008	Liu et al.	D688,231 S	8/2013	Nishii
D567,254 S	4/2008	Lee	D689,446 S	9/2013	Soyano
D574,849 S	8/2008	Chen	D690,287 S	9/2013	Belfanti et al.
D575,801 S	8/2008	Kusano et al.	D692,859 S	11/2013	Ohashi
D576,637 S	9/2008	Gofman et al.	D692,860 S	11/2013	Paterson
D577,742 S	9/2008	Zhang et al.	D693,329 S	11/2013	Lee et al.
D578,105 S	10/2008	Komiyama	8,577,045 B2	11/2013	Gibbs et al.
D580,911 S	11/2008	Andre et al.	D695,711 S	12/2013	Szymanski et al.
D582,429 S	12/2008	Kusano et al.	8,600,075 B2	12/2013	Lim et al.
7,490,044 B2	2/2009	Kulkarni et al.	8,620,006 B2	12/2013	Berardi et al.
D590,812 S	4/2009	Muraoka et al.	D700,692 S *	3/2014	Engelhardt D9/449
7,519,188 B2	4/2009	Berardi et al.	D706,249 S	6/2014	Holzer
D594,002 S	6/2009	Kettula	D707,203 S	6/2014	Xie et al.
D594,029 S	6/2009	Gofman et al.	D707,667 S	6/2014	Kono et al.
D594,875 S	6/2009	Sheba et al.	D710,205 S	8/2014	Moretti
D595,733 S	7/2009	Harper et al.	D710,328 S	8/2014	Kim
D596,626 S	7/2009	Andre et al.	D711,354 S	8/2014	Florczak et al.
D598,020 S *	8/2009	Lu et al. D23/364	D713,405 S	9/2014	Akana et al.
D599,814 S *	9/2009	Ogura et al. D14/215	D715,257 S	10/2014	Son et al.
D600,237 S	9/2009	Kwon et al.	D715,258 S	10/2014	Cheney et al.
D601,133 S *	9/2009	Ohori D14/358	D715,259 S	10/2014	Han et al.
D602,430 S	10/2009	Green et al.	D715,768 S	10/2014	Ryu et al.
D605,626 S	12/2009	Park	8,855,319 B2	10/2014	Han et al.
7,630,500 B1	12/2009	Beckman et al.	D716,756 S	11/2014	Kim et al.
D609,718 S *	2/2010	Chang et al. D26/22	8,879,761 B2	11/2014	Goel et al.
D615,556 S	5/2010	Yeo et al.	D718,737 S	12/2014	Shadovitz
D616,466 S	5/2010	Sheppard et al.	D719,846 S	12/2014	Marmus
D618,203 S	6/2010	Bradford	D719,931 S	12/2014	Wang
D619,119 S	7/2010	Graber	8,914,559 B2	12/2014	Terlizzi et al.
D620,953 S	8/2010	Andre et al.	D721,061 S	1/2015	Burlingame et al.
D622,710 S	8/2010	Goransson	D721,352 S	1/2015	Kusano et al.
D624,526 S	9/2010	Jones et al.	8,934,647 B2	1/2015	Freeman et al.
D626,111 S	10/2010	Jun	8,934,655 B2	1/2015	Carbone et al.
D629,370 S	12/2010	Sheppard et al.	8,965,546 B2	2/2015	Visser et al.
D629,827 S	12/2010	Morenstein et al.	D723,480 S	3/2015	Lee et al.
D631,061 S	1/2011	Pardi	8,977,974 B2	3/2015	Kraut
D633,503 S	3/2011	Bo et al.	8,984,442 B2	3/2015	Cortes et al.
D638,317 S	5/2011	Nguyen et al.	D727,360 S	4/2015	Peng et al.
D638,819 S	5/2011	Shum et al.	9,020,153 B2	4/2015	Britt, Jr. et al.
D641,628 S *	7/2011	Baughman D23/356	D728,524 S	5/2015	Cho
D648,743 S	11/2011	Chang	D731,491 S	6/2015	Larson et al.
8,063,698 B2	11/2011	Howard et al.	D739,380 S	9/2015	Bolton
D650,394 S	12/2011	Seoc et al.	D740,787 S	10/2015	Jang et al.
D651,994 S	1/2012	Lundbom et al.	9,166,273 B2	10/2015	van Niekerk
D654,476 S	2/2012	Weitgasser	9,195,432 B2	11/2015	Reilly
D655,305 S	3/2012	Koo et al.	D744,541 S	12/2015	Walliser et al.
8,139,774 B2	3/2012	Berardi et al.	D746,253 S	12/2015	Fishman
8,160,281 B2	4/2012	Kim et al.	9,223,353 B2	12/2015	Calatayud et al.
D659,670 S	5/2012	Elias	D746,795 S	1/2016	Burlingame et al.
D660,284 S	5/2012	Carbone	9,232,288 B2	1/2016	Lien et al.
8,175,292 B2	5/2012	Aylward et al.	D750,044 S	2/2016	Nam
8,229,125 B2	7/2012	Short et al.	D751,056 S	3/2016	Huang et al.
8,233,632 B1	7/2012	MacDonald et al.	D752,550 S	3/2016	Lee
8,234,395 B2	7/2012	Millington	9,298,415 B2	3/2016	Griffiths et al.
D665,161 S *	8/2012	Leifeld et al. D23/364	D753,628 S	4/2016	Mcmanigal
8,238,578 B2	8/2012	Aylward et al.	D754,751 S	4/2016	Kusano et al.
8,243,961 B1	8/2012	Morrill	D755,762 S	5/2016	Moon

US D920,278 S

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
D762,621 S	8/2016	Bolton
D763,818 S	8/2016	Yang
D764,440 S	8/2016	Xin
D766,984 S	9/2016	Chatterjee et al.
D768,602 S	10/2016	Reichert et al.
D770,534 S	11/2016	Thissen
D771,142 S	11/2016	Mcwilliam et al.
D771,598 S	11/2016	Gattinger et al.
D776,639 S	1/2017	Carbone
D776,644 S	1/2017	Kim 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.
D799,445 S	10/2017	Carbone
D800,696 S	10/2017	Tubis et al.
D803,187 S	11/2017	Gunnarsson et al.
D803,265 S	11/2017	Spindler
D806,678 S	1/2018	Reichert et al.
D807,325 S	1/2018	Ohmachi
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
D831,612 S	10/2018	Usuru
D831,646 S	10/2018	Kusano et al.
D832,242 S	10/2018	Kwak 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
D851,057 S	6/2019	Nam
D853,349 S	7/2019	Milstead et al.
D853,983 S	7/2019	Sarvis et al.
D881,845 S	4/2020	Warnhammar et al.
D886,765 S	6/2020	Wilberding 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 D14/216
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 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.
2014/0277639 A1	9/2014	Gomes-casseres et al.
2014/0277651 A1	9/2014	Gomes-casseres et al.
2014/0294200 A1	10/2014	Baumgarte et al.
2014/0355768 A1	12/2014	Morrell Martin 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
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	302510465 S	7/2013
CN	302760226 S	3/2014
CN	303773511 S	8/2016
CN	304641898 S	5/2018
CN	304800404 S	9/2018
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	1595215 S	12/2017
JP	1611675 S	7/2018
JP	1611676 S	7/2018

JP	1634349	5/2019
JP	1642363 S	9/2019
JP	1665871 S	7/2020
JP	1668524 S	9/2020
WO	2015024881 A1	2/2015

OTHER PUBLICATIONS

Amazon Echo, announced Jan. 2015, [online], site visited Jun. 6, 2018. Available from Internet, URL: <http://www.theverge.com> (Year: 2015).*

Devonbuy.com, Making a Humidor, announced Feb. 2013, [online], site visited Jun. 6, 2018. Available from Internet, URL: <http://www.devonbuy.com> (Year: 2013).*

Dotty circle plain stamp, announced Oct. 2014, [online], site visited Jun. 6, 2018. Available from Internet, URL: <http://www.stampingallday.co.uk> (Year: 2014).*

Xikar PuroTemp Round Hygrometer 832X1, announced Dec. 2013, [online], site visited Jun. 6, 2018. Available from Internet, URL: <http://www.neptunecigar.com> (Year: 2013).*

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.DkgnKwdwrwOO&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.

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.

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.

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.

“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

Primary Examiner — Janice Patyk

(74) *Attorney, Agent, or Firm* — KPPB LLP

(57)

CLAIM

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

DESCRIPTION

FIG. 1 is a front elevation view of a first embodiment of a media playback device with lights;

FIG. 2 is a rear elevation view of the first embodiment of the media playback device with lights;

FIG. 3 is a first side view of the first embodiment of the media playback device with lights;

FIG. 4 is a second side view of the first embodiment of the media playback device with lights;

FIG. 5 is a top plan view of the first embodiment of the media playback device with lights;

FIG. 6 is a bottom plan view of the first embodiment of the media playback device with lights;

FIG. 7 is a perspective view of the first embodiment of the media playback device with lights;

FIG. 8 is a top plan view of a first state for the first embodiment of the media playback device with lights, where a first circular indicator light is lit as shown by broken radiating lines and a second elongated indicator light is lit as shown by broken radiating lines whereas they are both in an illuminated state;

FIG. 9 is a top plan view of a second state for the first embodiment of the media playback device with lights, where the first circular indicator light is not lit and the second elongated indicator light is lit as shown by broken radiating lines;

FIG. 10 is a front elevation view of a second embodiment of a media playback device with lights;

FIG. 11 is a rear elevation view of the second embodiment of the media playback device with lights;

FIG. 12 is a first side view of the second embodiment of the media playback device with lights;

FIG. 13 is a second side view of the second embodiment of the media playback device with lights;

FIG. 14 is a top plan view of the second embodiment of the media playback device with lights;

FIG. 15 is a bottom plan view of the second embodiment of the media playback device with lights;

FIG. 16 is a perspective view of the second embodiment of the media playback device with lights;

FIG. 17 is a top plan view of a first state for the second embodiment of the media playback device with lights, where a first circular indicator light is lit as shown by broken

radiating lines and a second elongated indicator light is lit as shown by broken radiating lines whereas they are both in an illuminated state;

FIG. 18 is a front elevation view of a third embodiment of a media playback device with lights;

FIG. 19 is a rear elevation view of the third embodiment of the media playback device with lights;

FIG. 20 is a first side view of the third embodiment of the media playback device with lights;

FIG. 21 is a second side view of the third embodiment of the media playback device with lights;

FIG. 22 is a bottom plan view of the third embodiment of the media playback device with lights;

FIG. 23 is a perspective view of the third embodiment of the media playback device with lights;

FIG. 24 is a top plan view of a first state for the third embodiment of the media playback device with lights, where a first circular indicator light is not lit and a second elongated indicator light is lit as shown by broken radiating lines;

FIG. 25 is a front elevation view of a fourth embodiment of a media playback device with lights;

FIG. 26 is a rear elevation view of the fourth embodiment of the media playback device with lights;

FIG. 27 is a first side view of the fourth embodiment of the media playback device with lights;

FIG. 28 is a second side view of the fourth embodiment of the media playback device with lights;

FIG. 29 is a top plan view of the fourth embodiment of the media playback device with lights;

FIG. 30 is a bottom plan view of the fourth embodiment of the media playback device with lights;

FIG. 31 is a perspective view of the fourth embodiment of the media playback device with lights;

FIG. 32 is a top plan view of a first state for the fourth embodiment of the media playback device with lights,

where a first circular indicator light is not lit and a second elongated indicator light is lit as shown by broken radiating lines;

FIG. 33 is a top plan view of a second state for the fourth embodiment of the media playback device with lights, where the first circular indicator light is lit as shown by broken radiating lines and the second elongated indicator light is lit as shown by broken radiating lines whereas they are both in an illuminated state;

FIG. 34 is a front elevation view of a fifth embodiment of a media playback device with lights;

FIG. 35 is a rear elevation view of the fifth embodiment of the media playback device with lights;

FIG. 36 is a first side view of the fifth embodiment of the media playback device with lights;

FIG. 37 is a second side view of the fifth embodiment of the media playback device with lights;

FIG. 38 is a bottom plan view of the fifth embodiment of the media playback device with lights;

FIG. 39 is a perspective view of the fifth embodiment of the media playback device with lights; and,

FIG. 40 is a top plan view of a first state for the fifth embodiment of the media playback device with lights, where a first circular indicator light is lit as shown by broken radiating lines and a second elongated indicator light is not lit.

The portions of the media playback device shown in broken lines form no part of the claimed design.

The subject matter in the illustrated embodiments includes various lighting states in which the various indicator lights of a media playback device may be lit or not lit. The broken radiating lines in the various figures associated with the circular and/or elongated lighting elements are used to indicate an illuminated state. However, any functionality, conditions, or circumstances associated with transitioning from one lighting state to another lighting state forms no part of the claimed design.

1 Claim, 40 Drawing Sheets

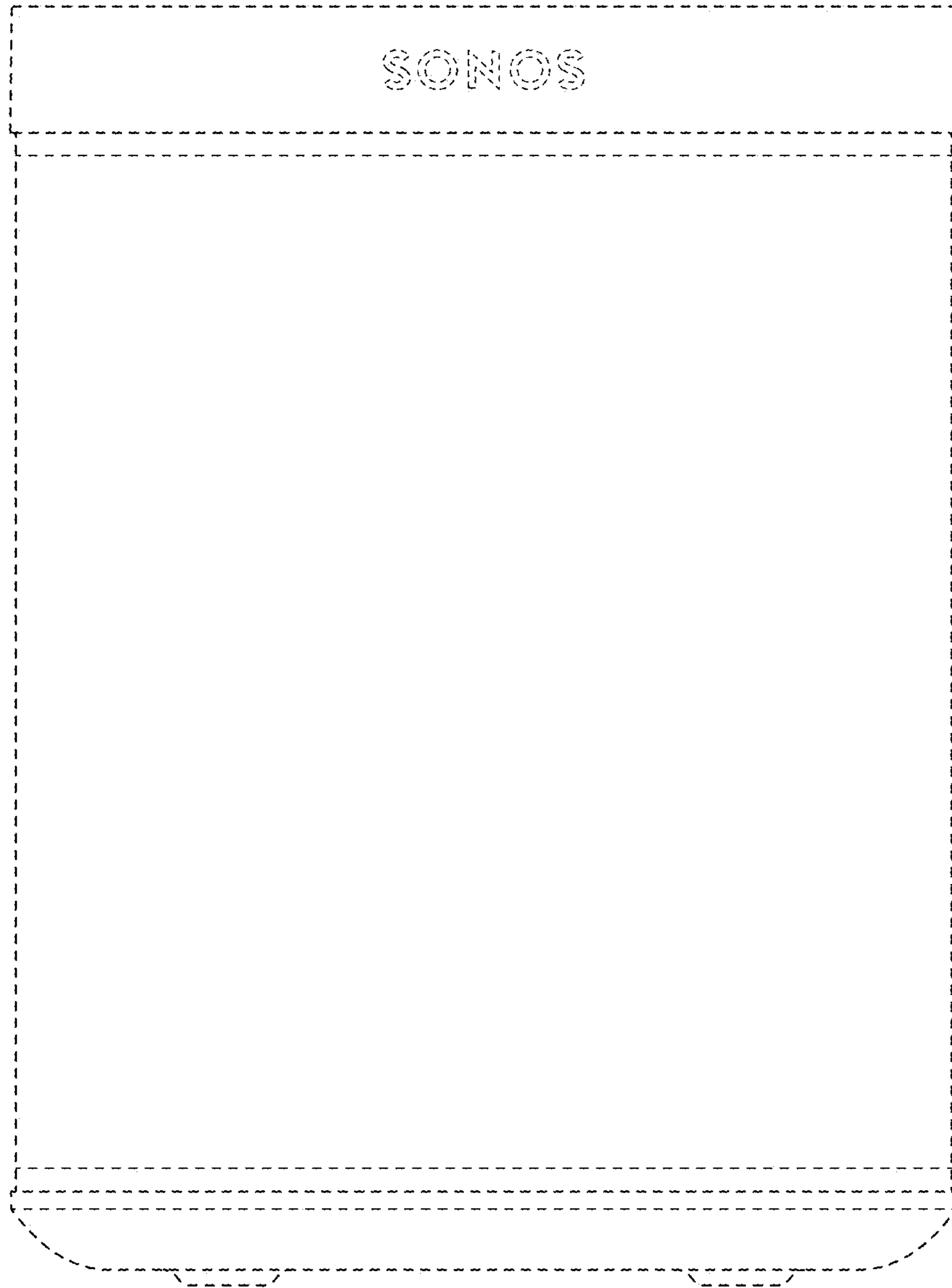


Fig. 1

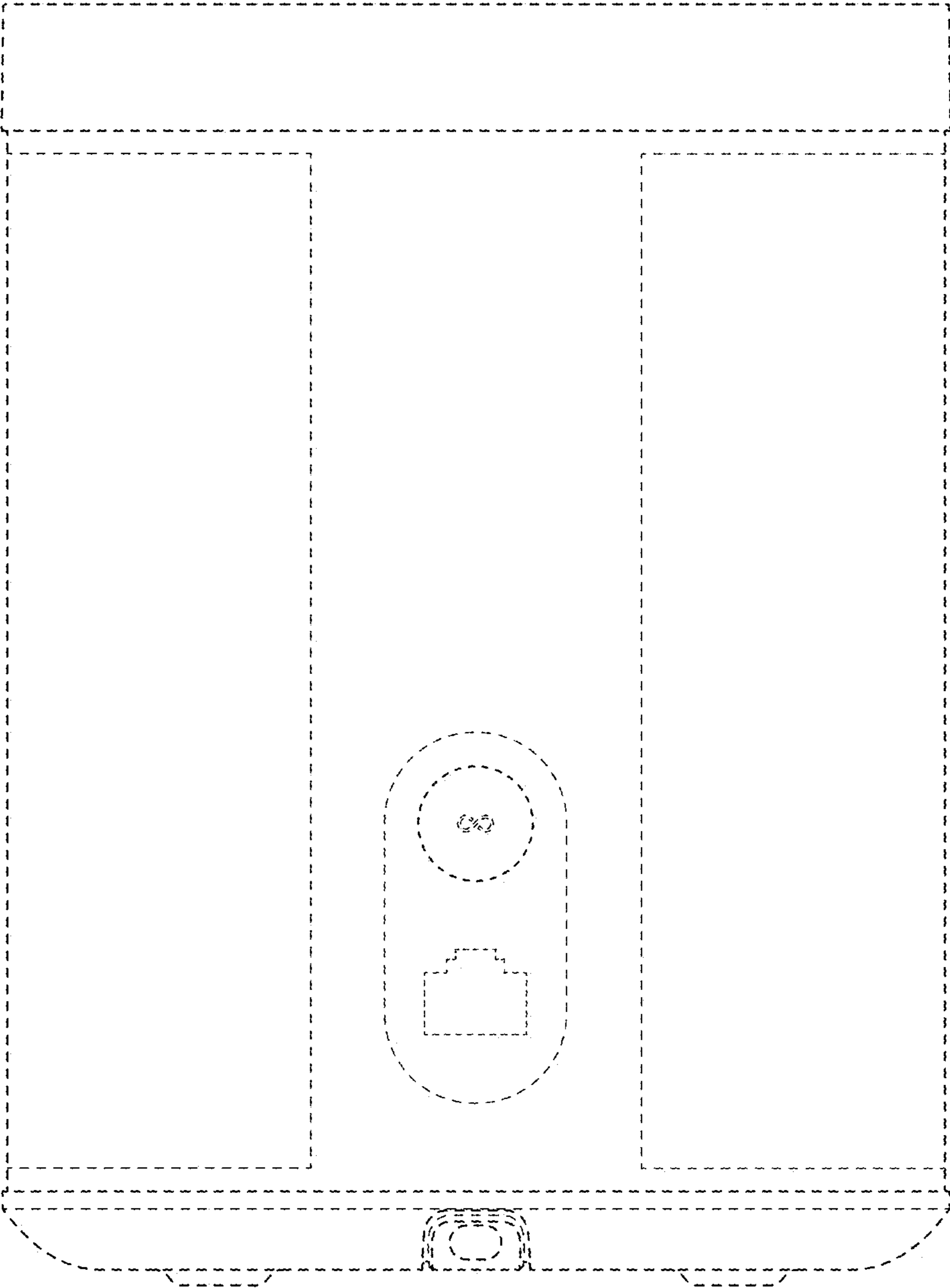


Fig. 2

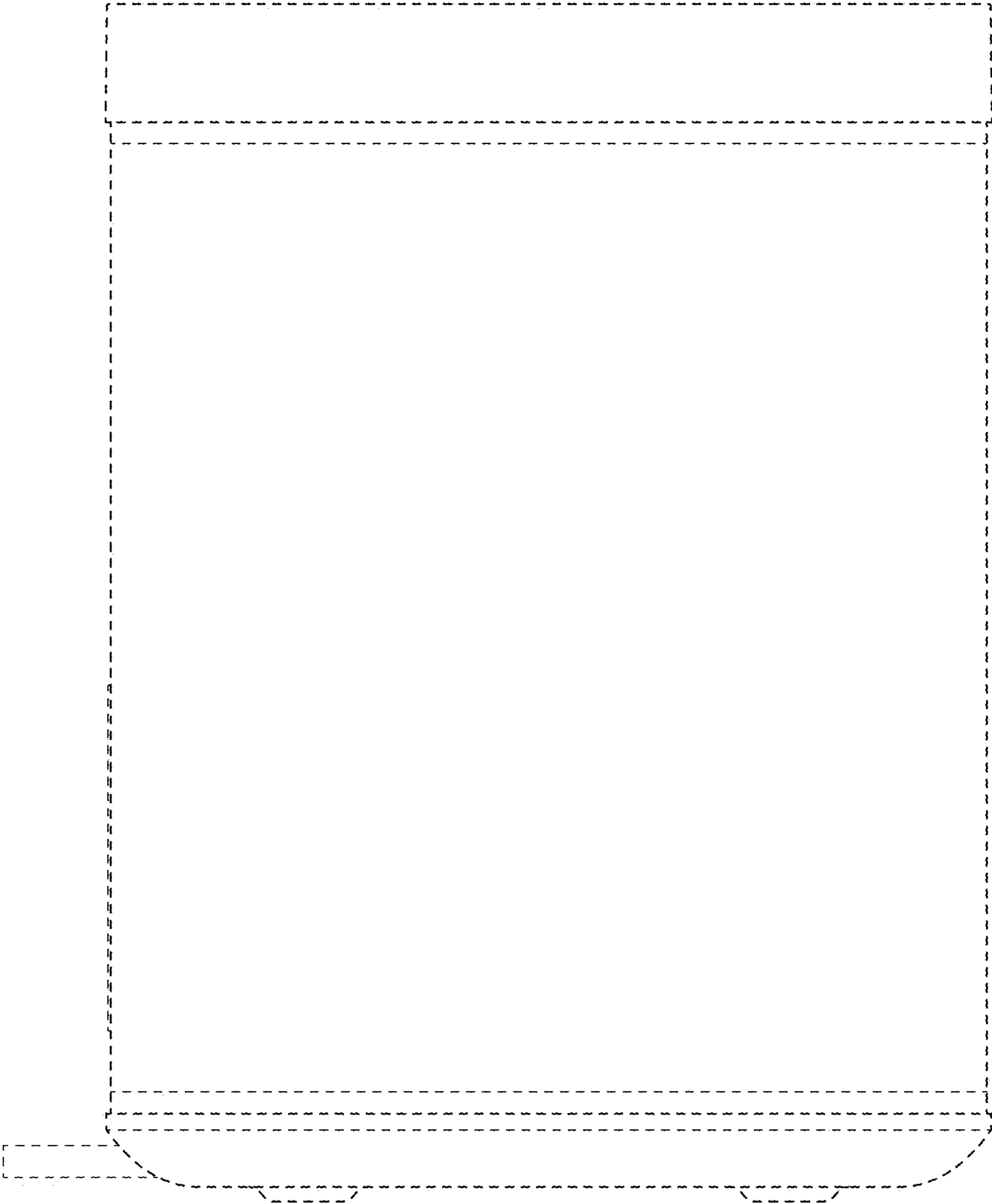


Fig. 3

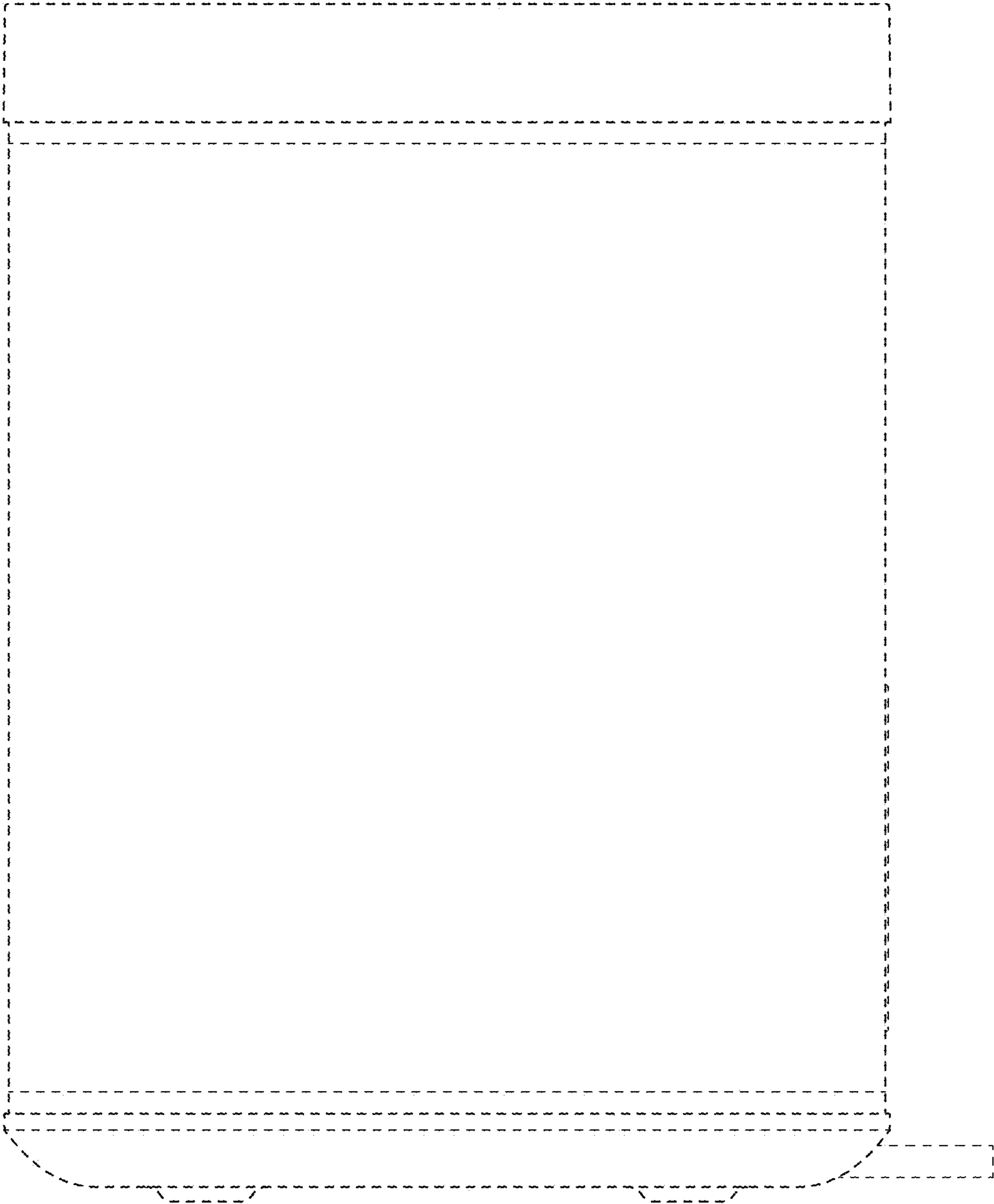


Fig. 4

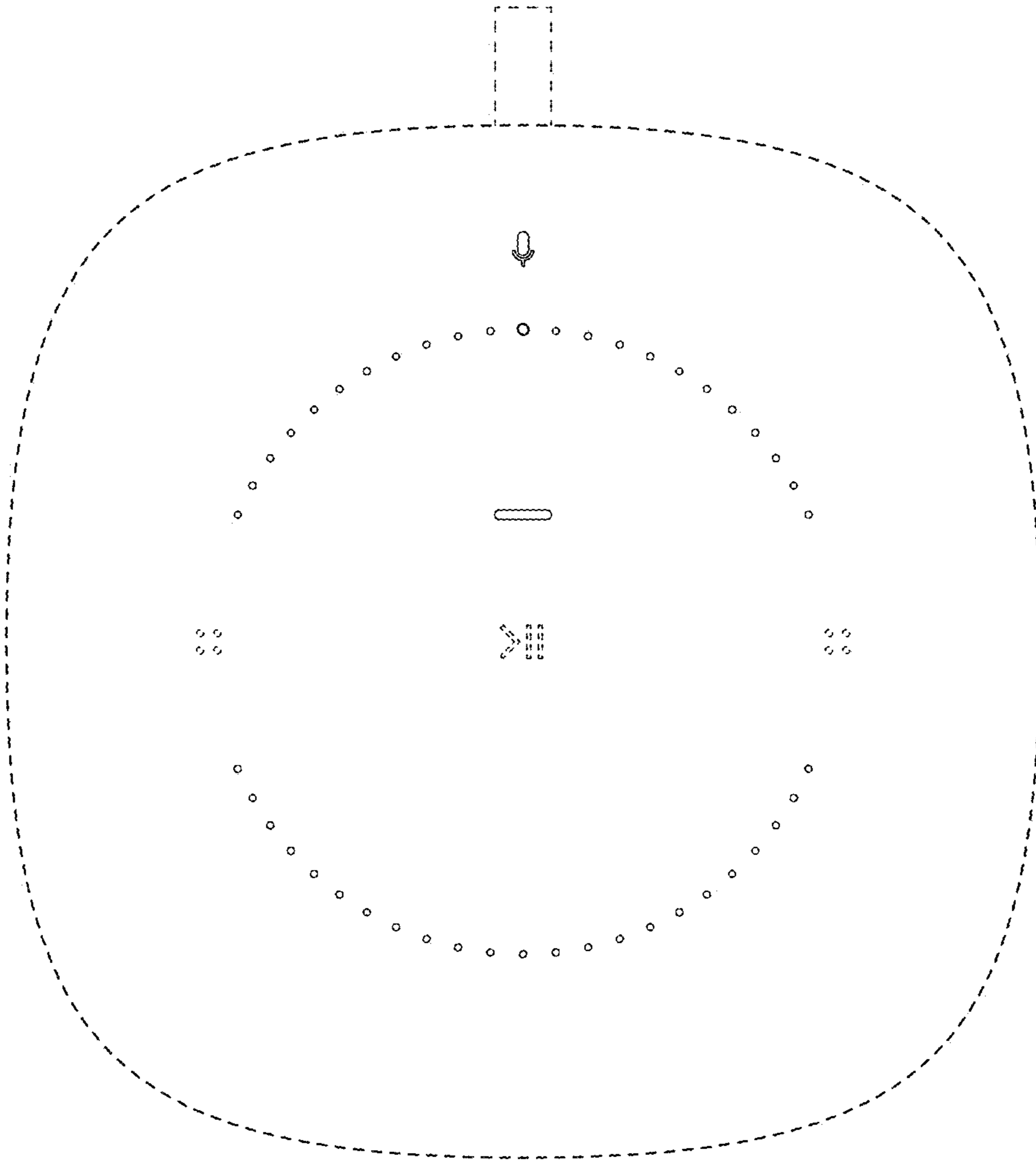


Fig. 5

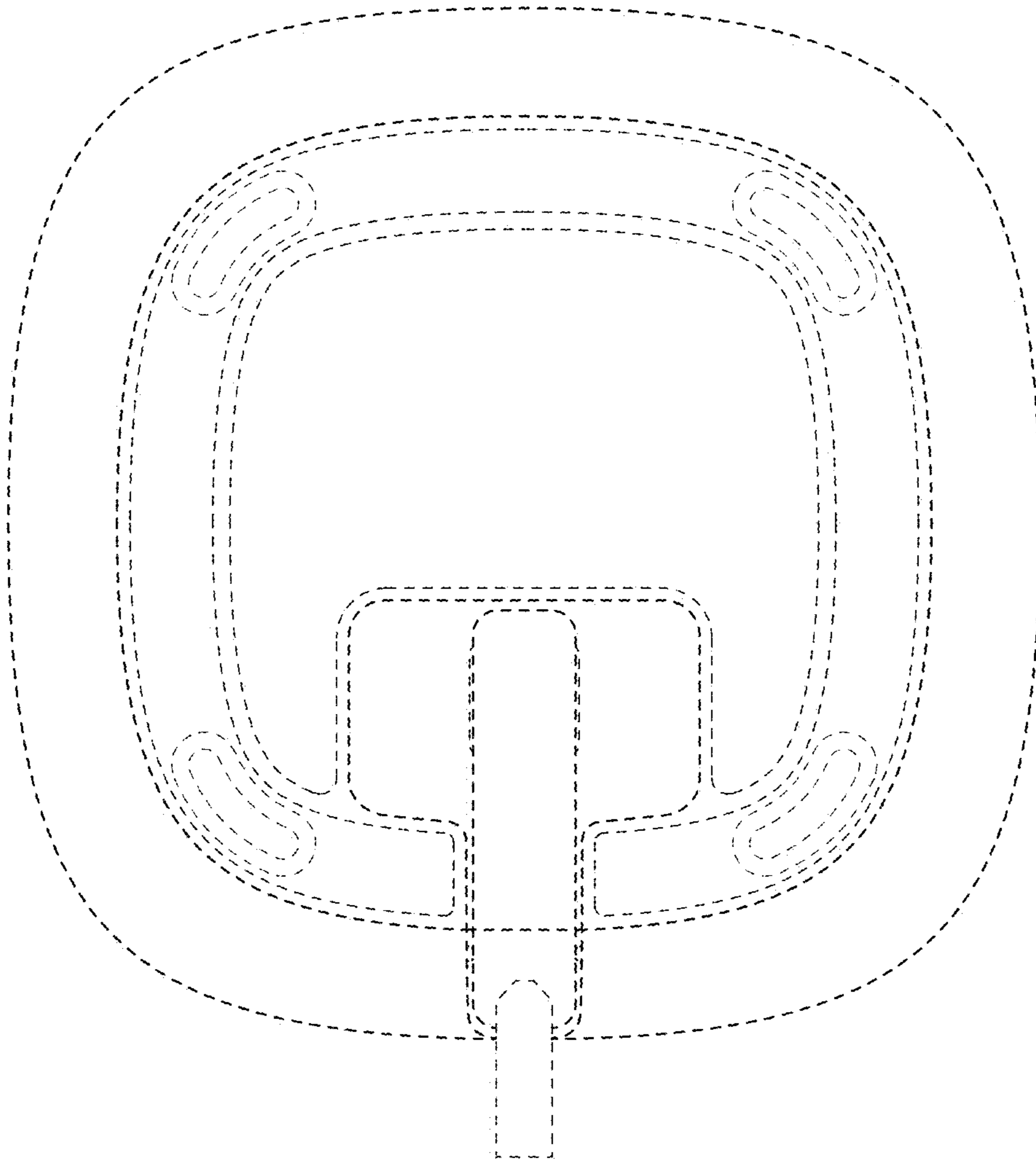


Fig. 6

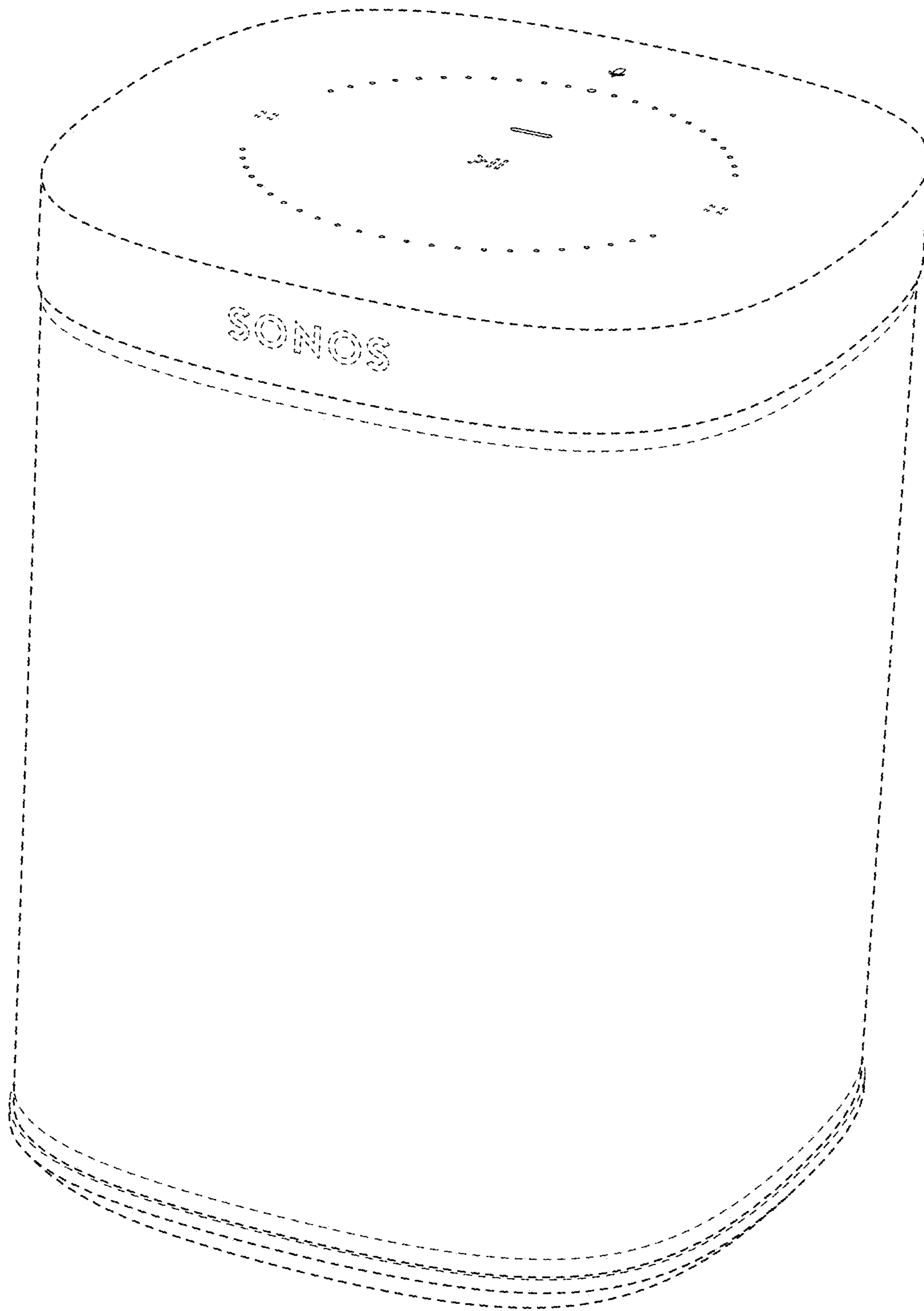


Fig. 7

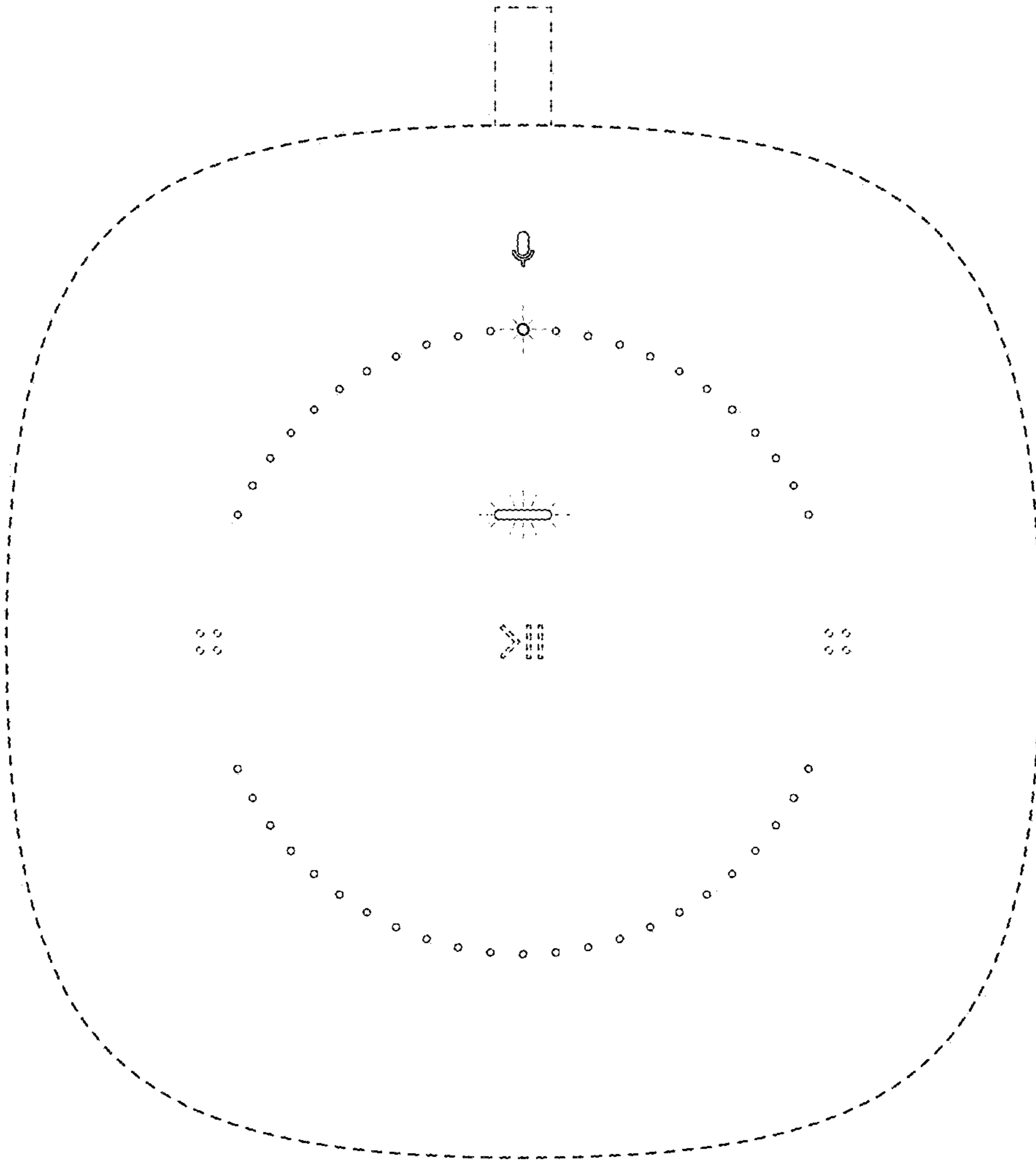


Fig. 8

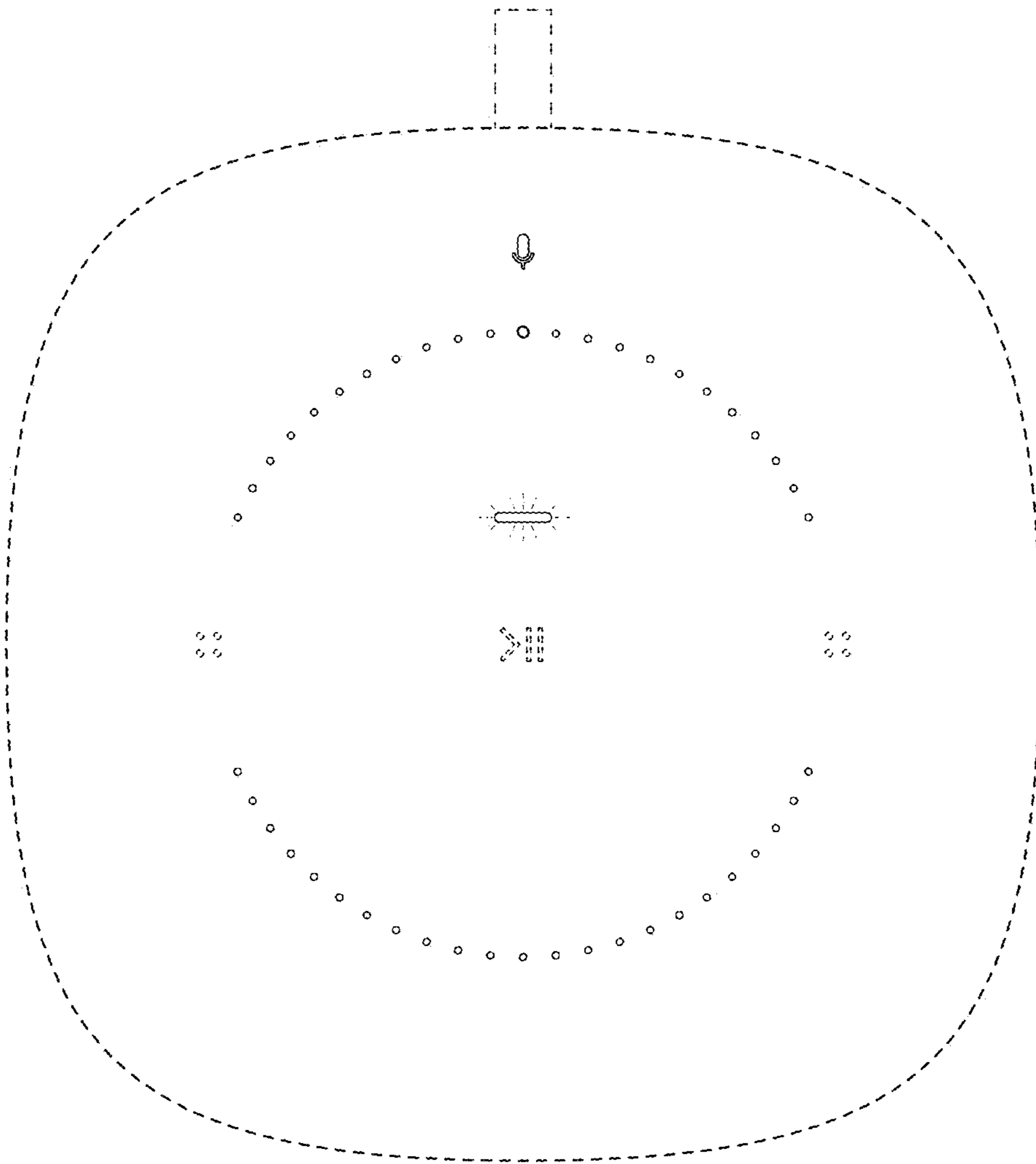


Fig. 9

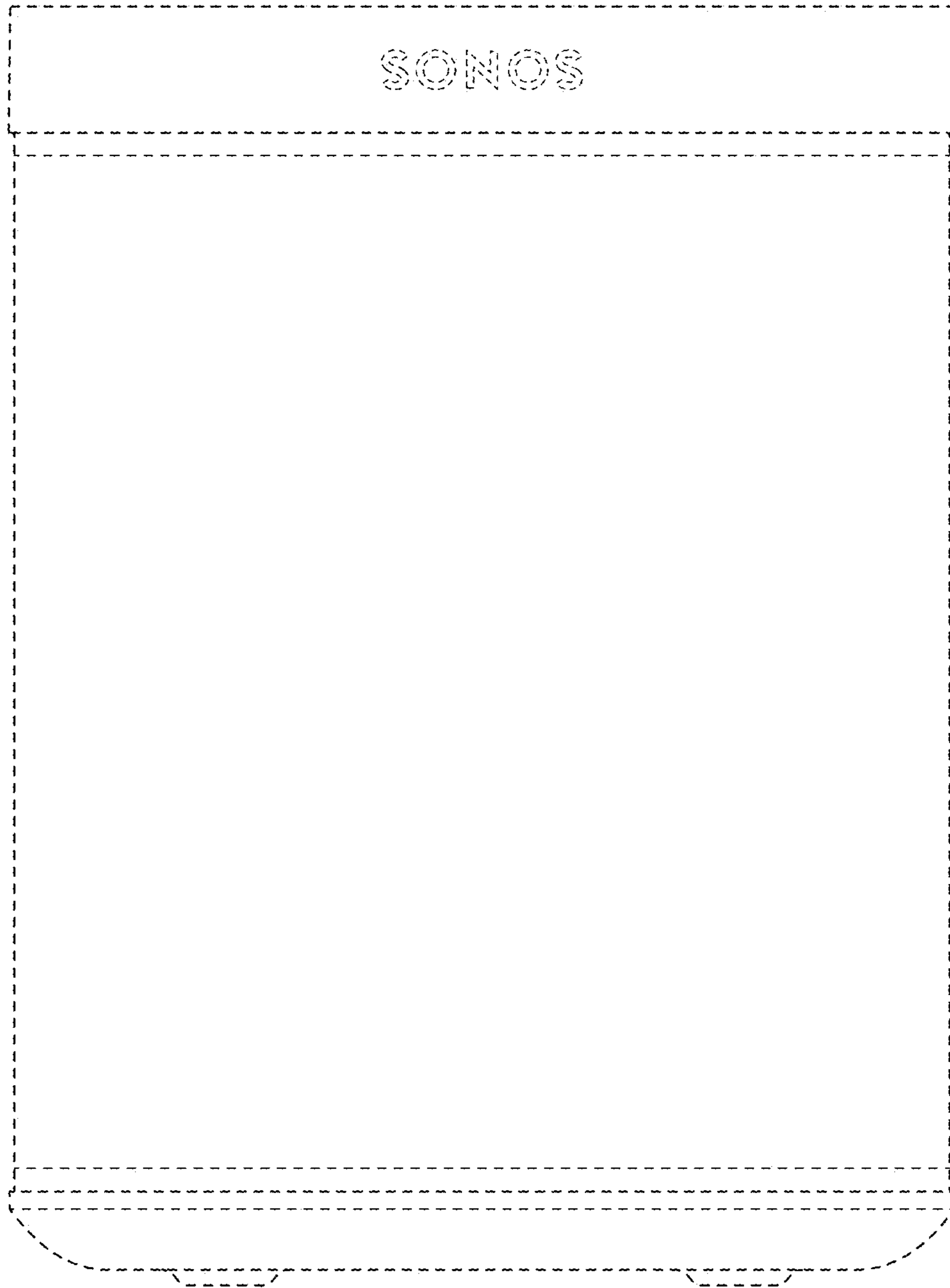


Fig. 10

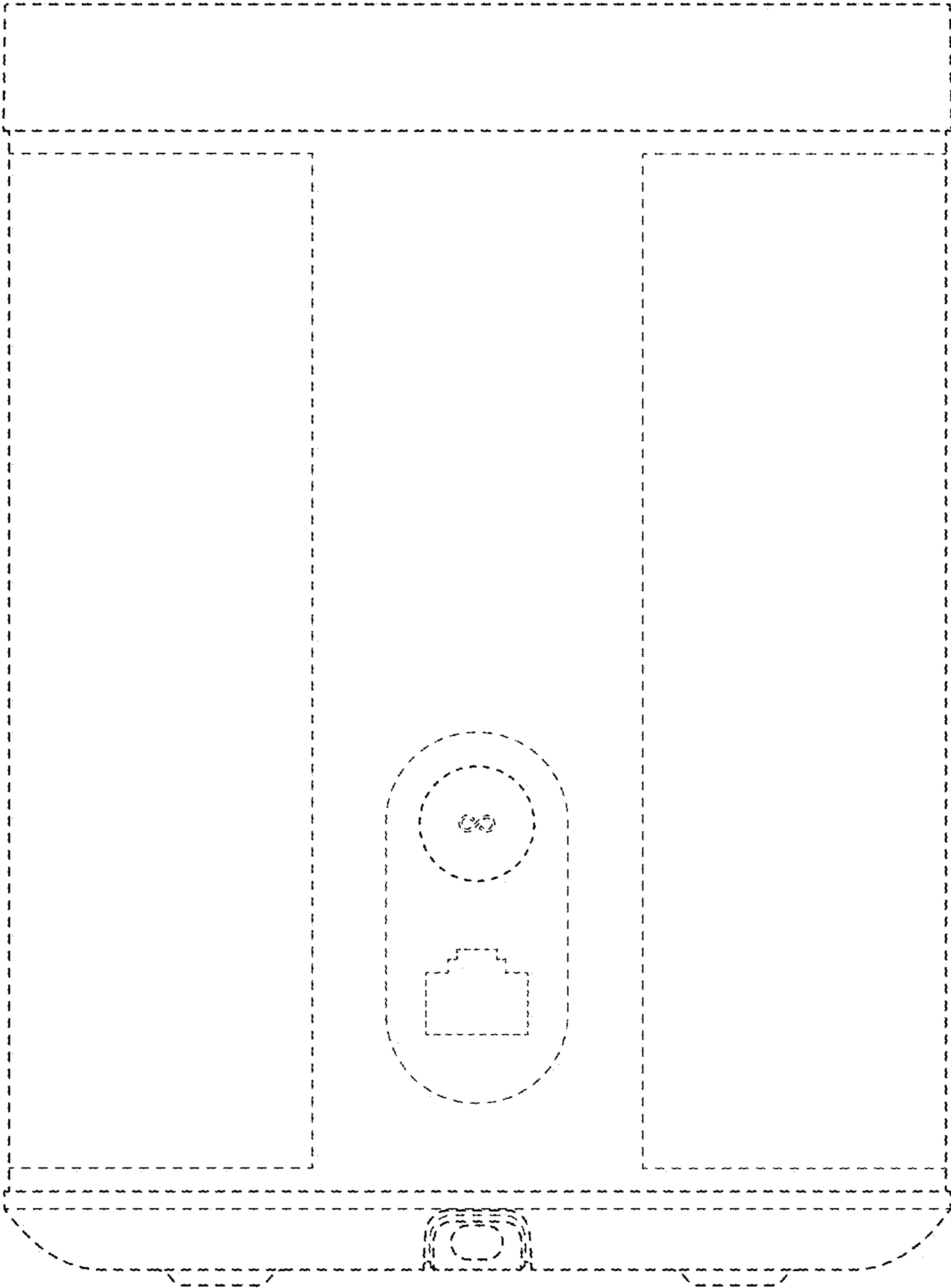


Fig. 11

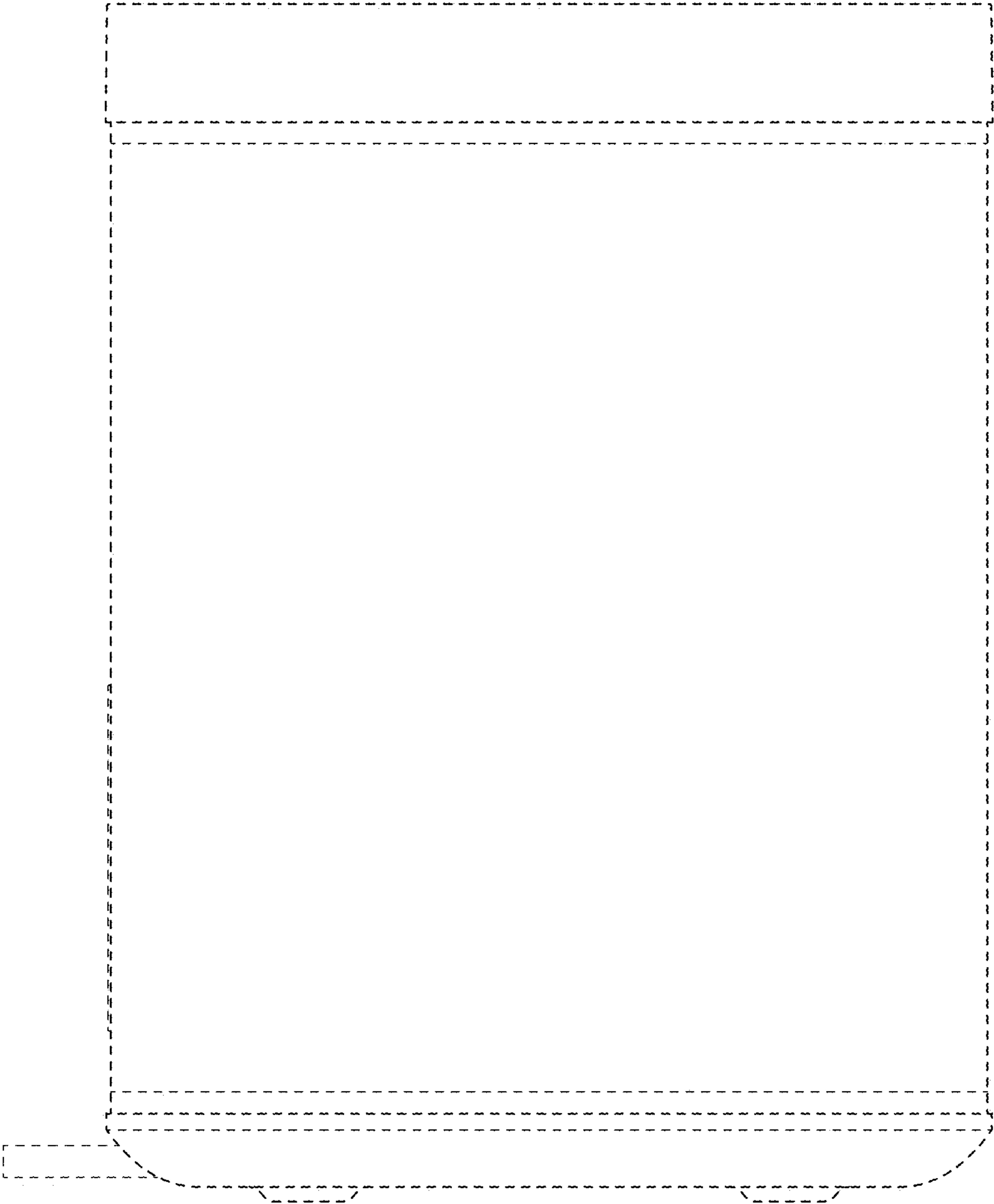


Fig. 12

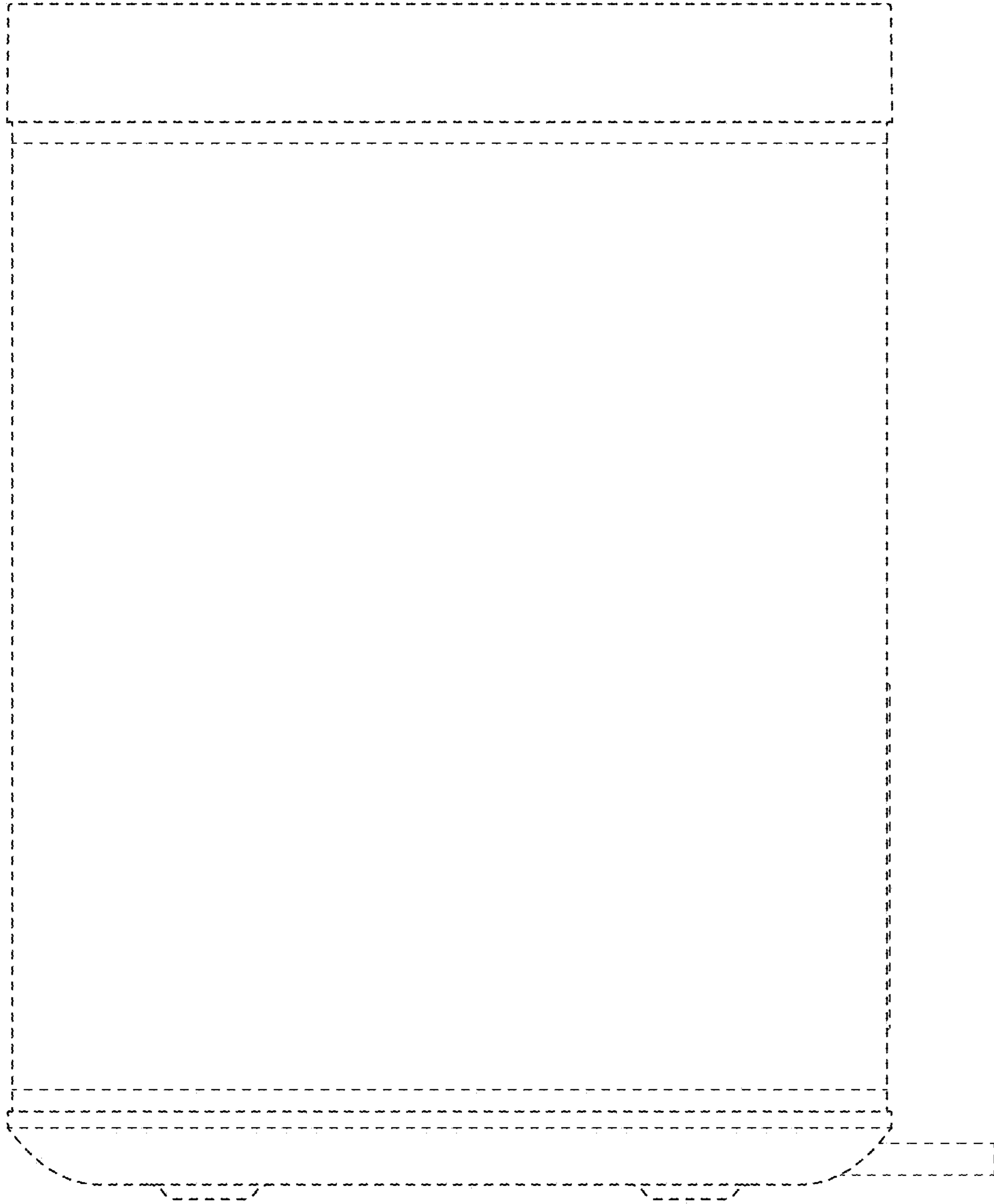


Fig. 13

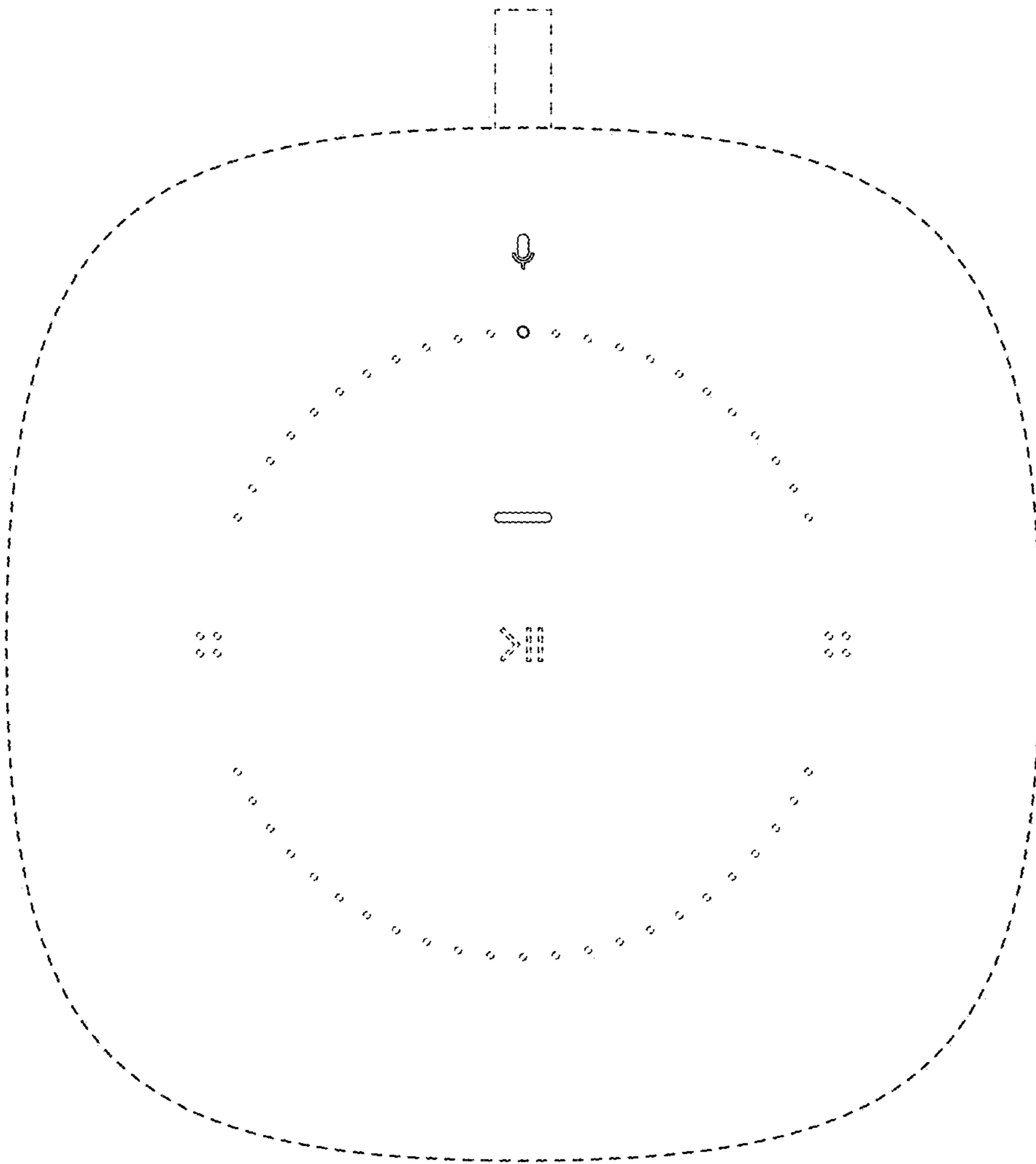


Fig. 14

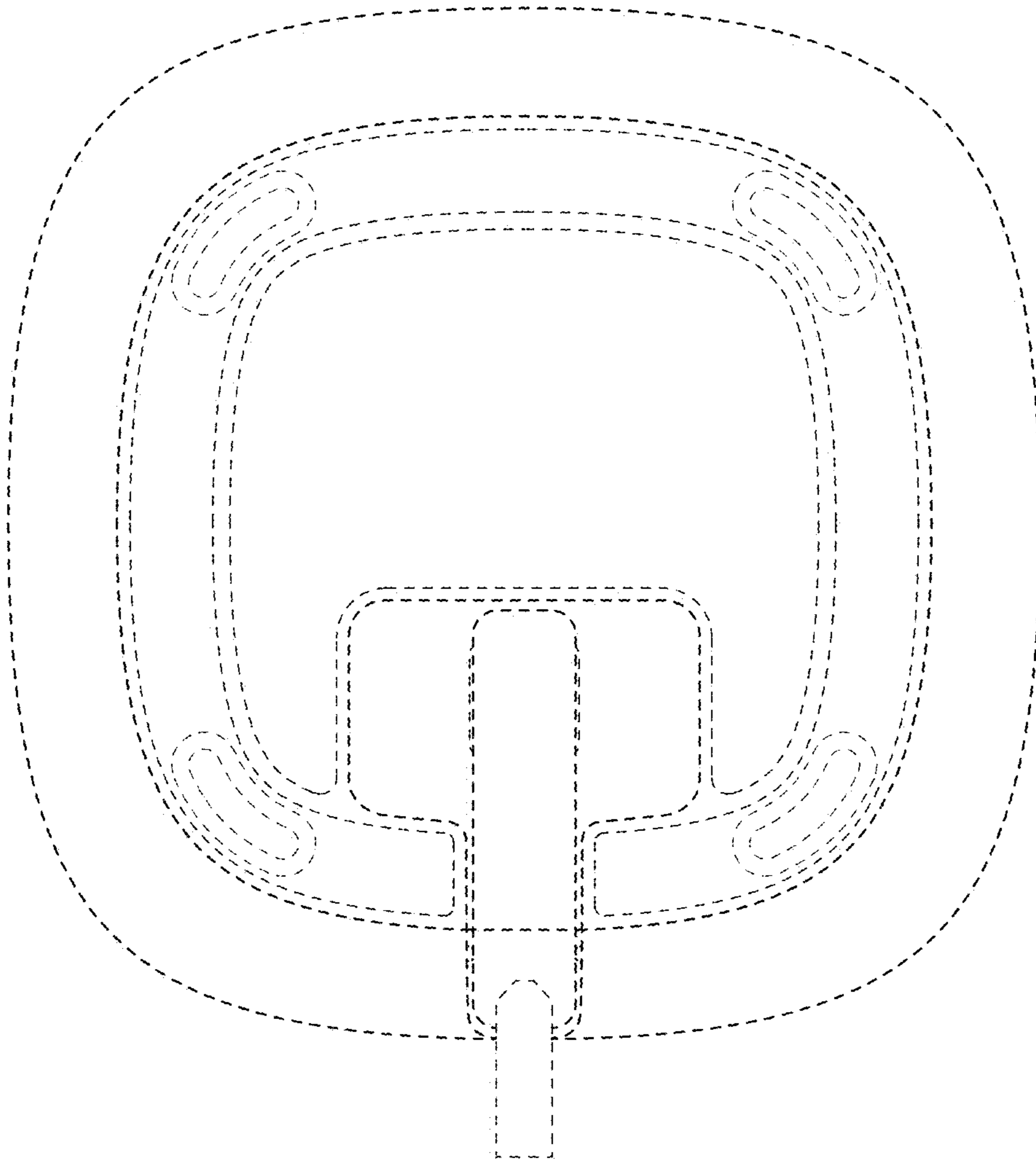


Fig. 15

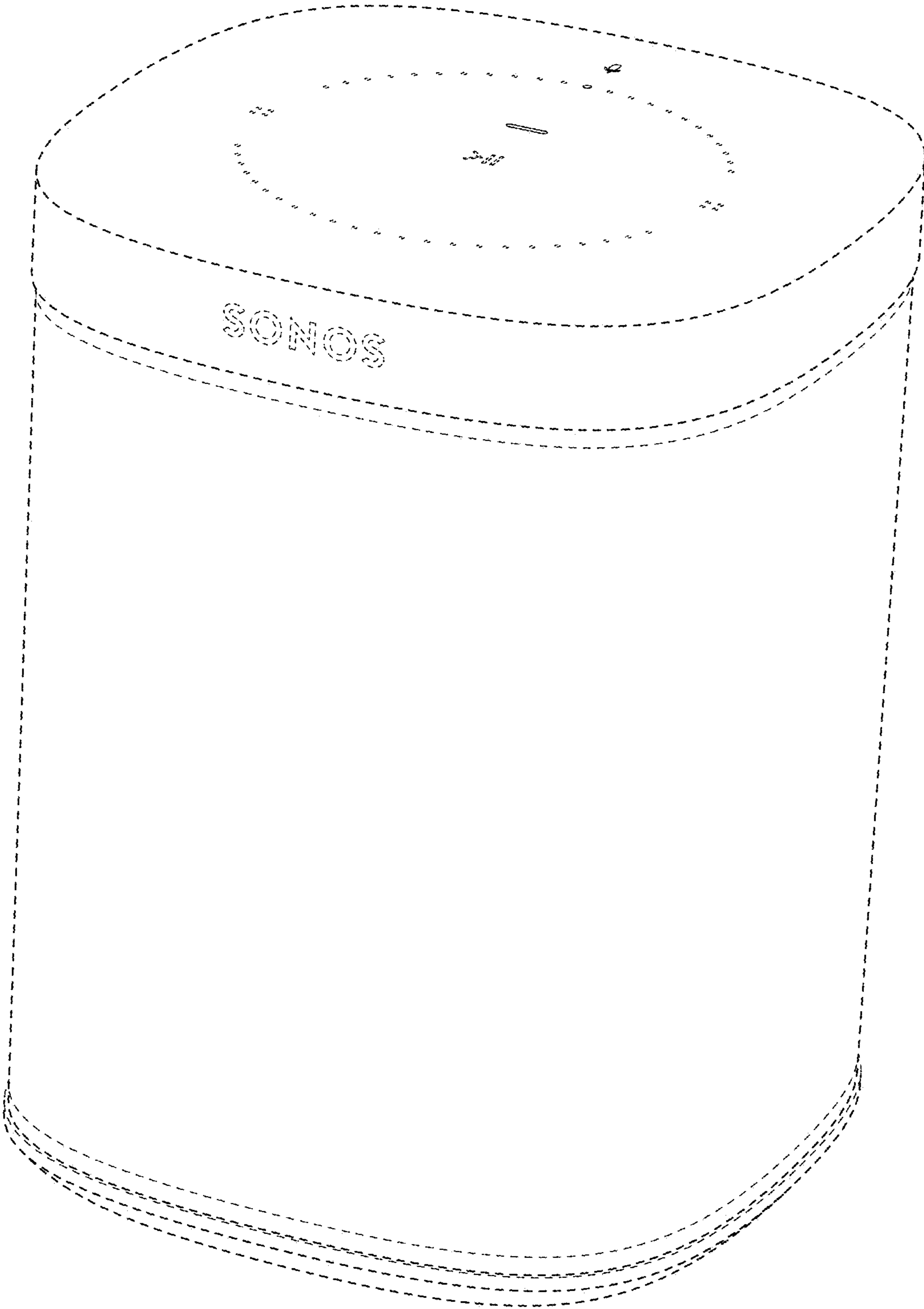


Fig. 16

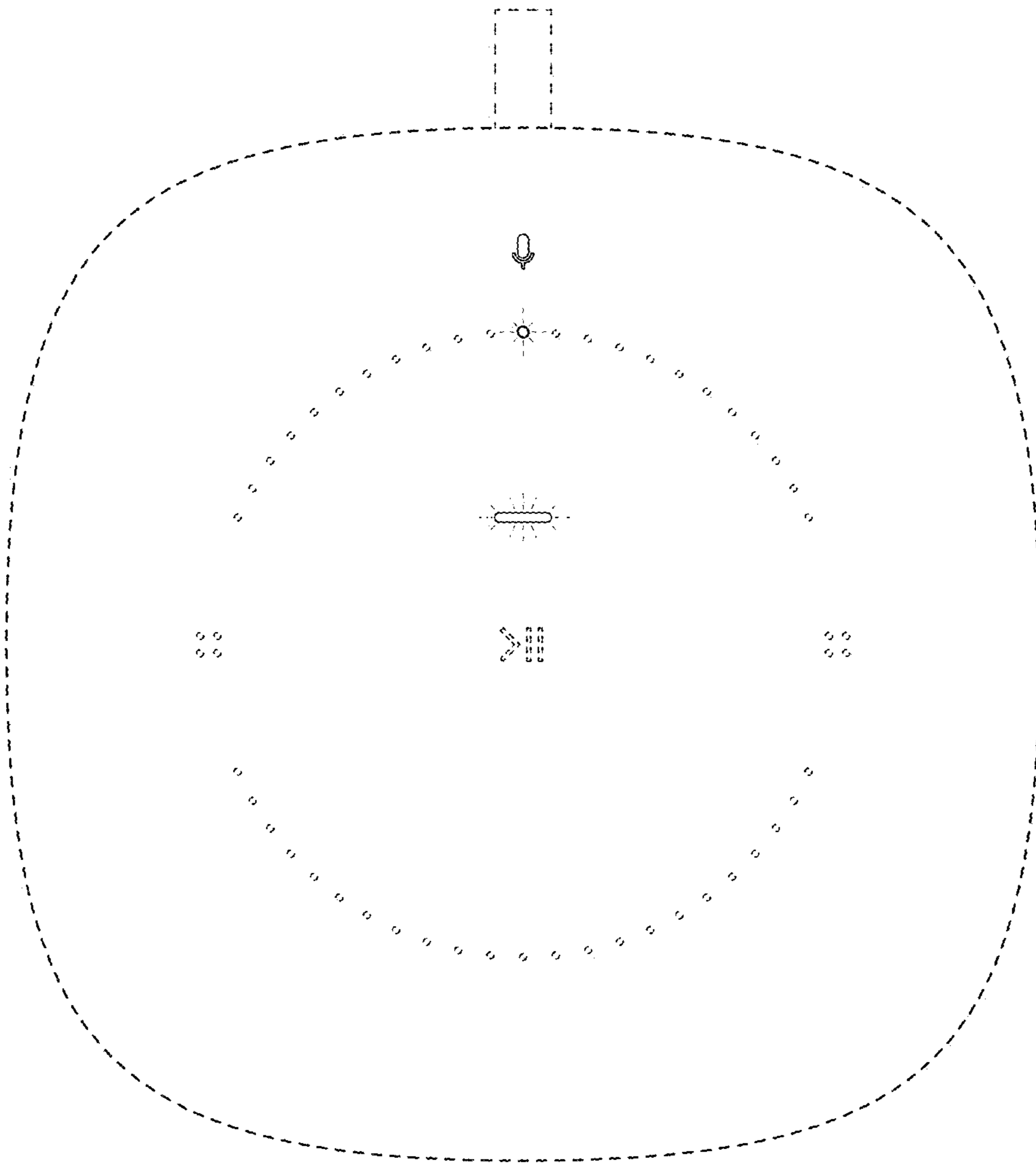


Fig. 17

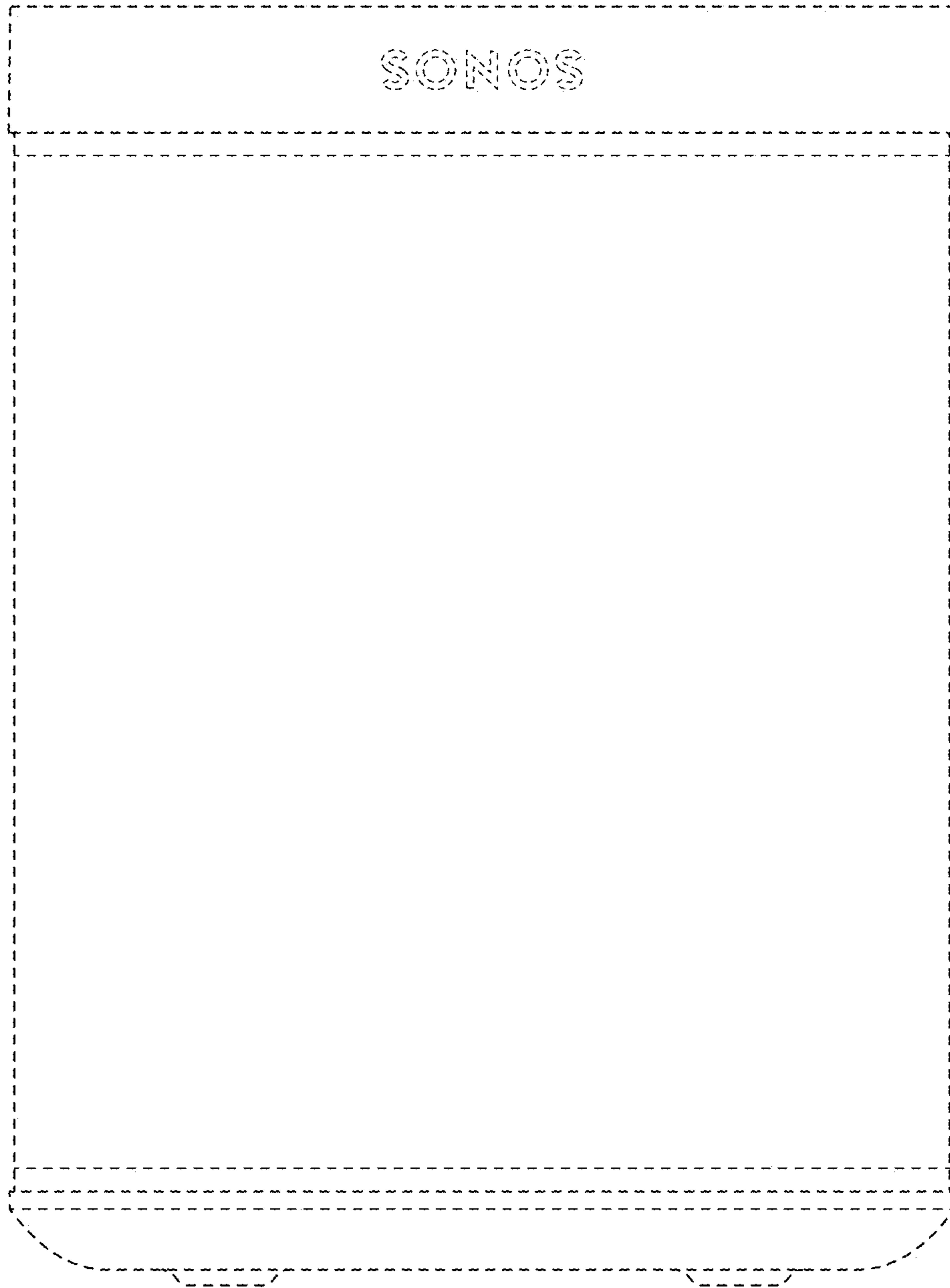


Fig. 18

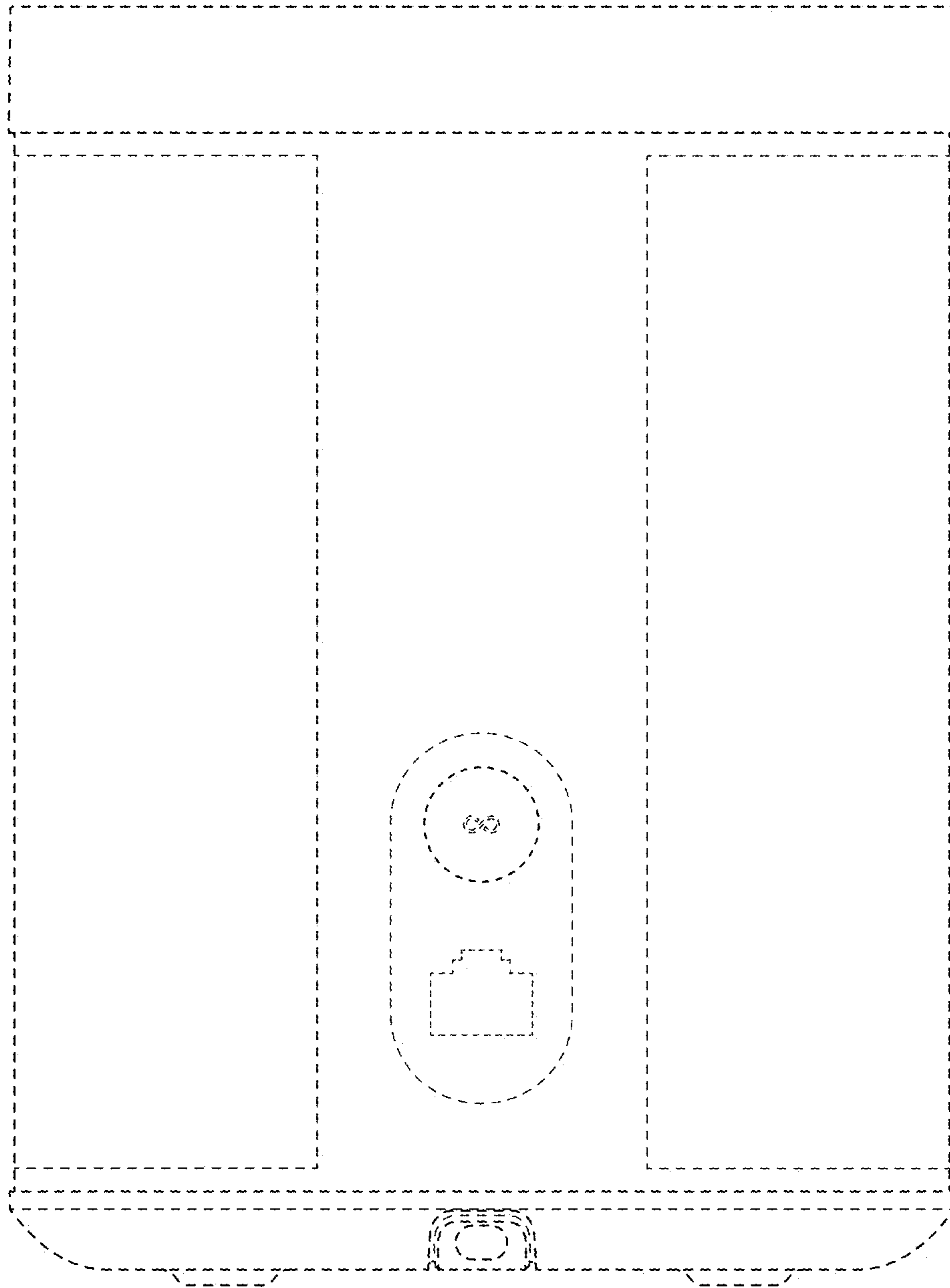


Fig. 19

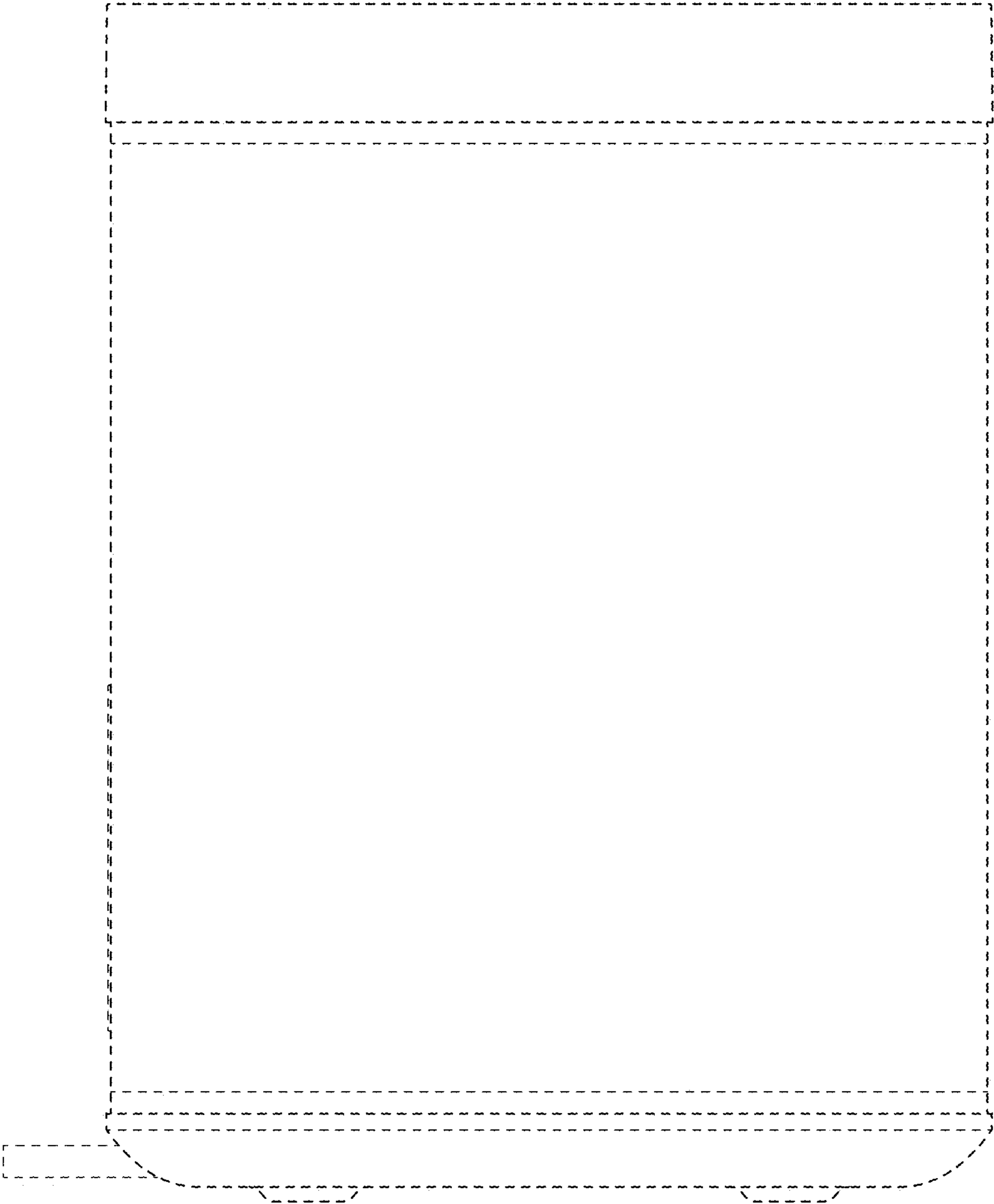


Fig. 20

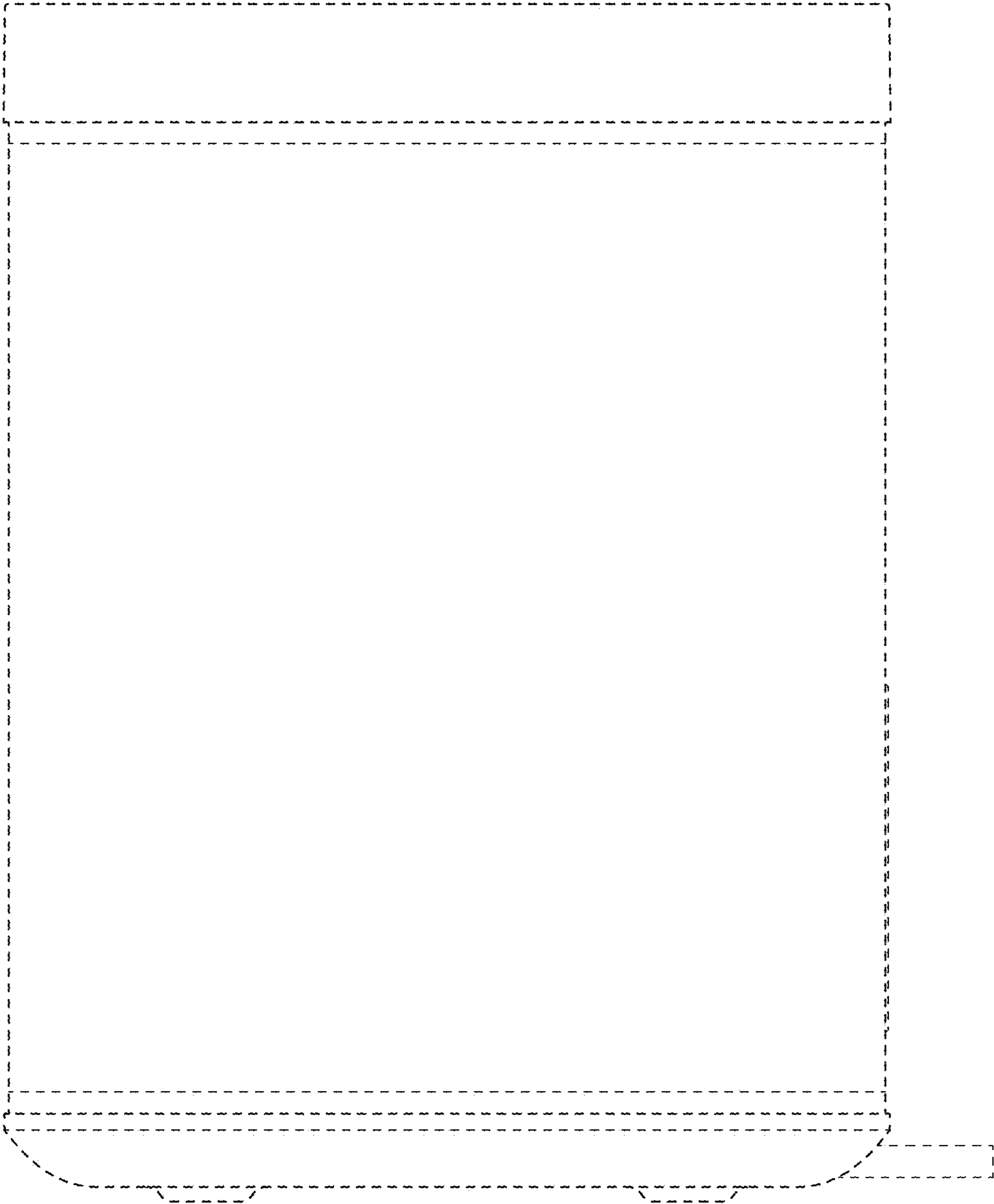


Fig. 21

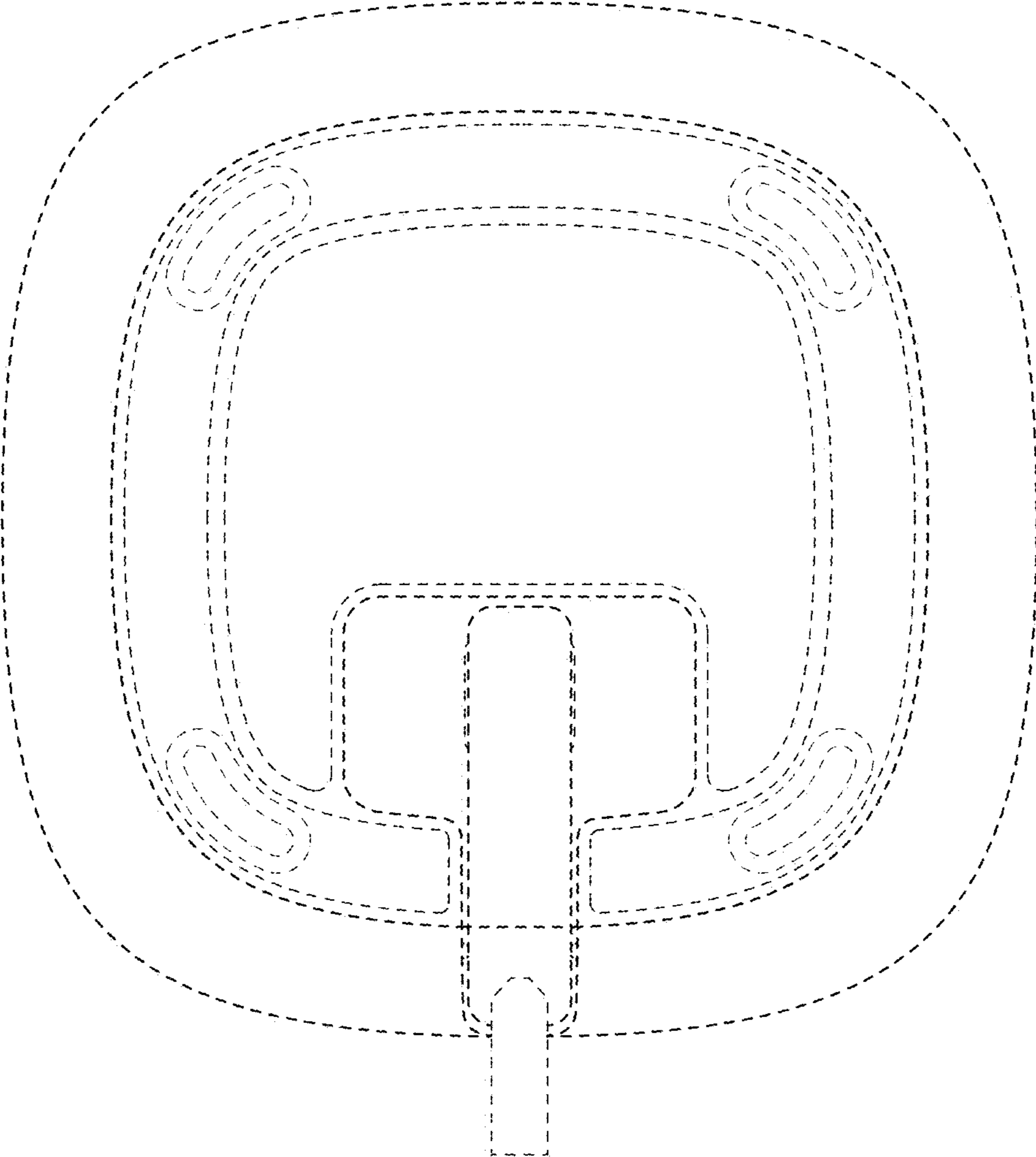


Fig. 22

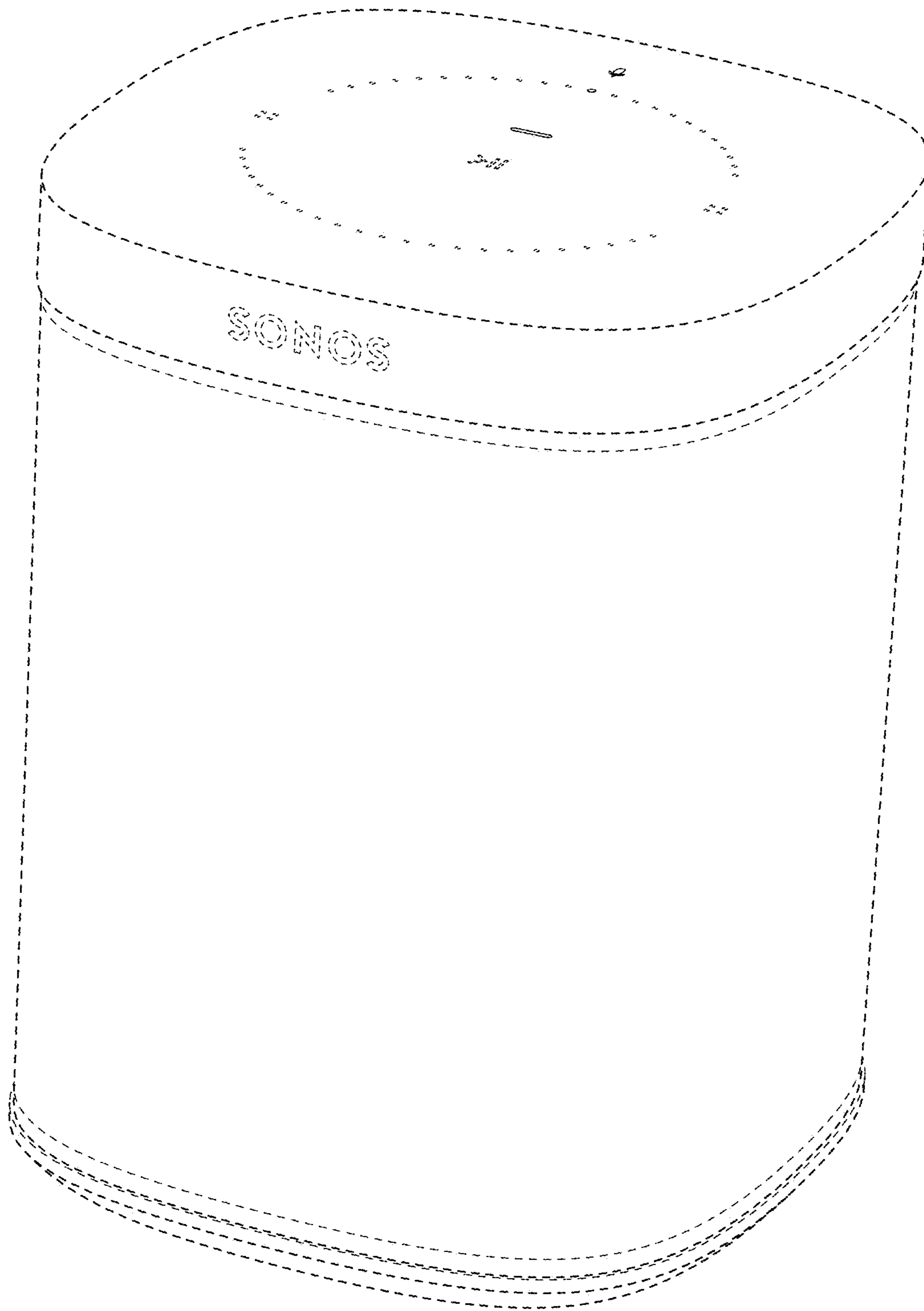


Fig. 23

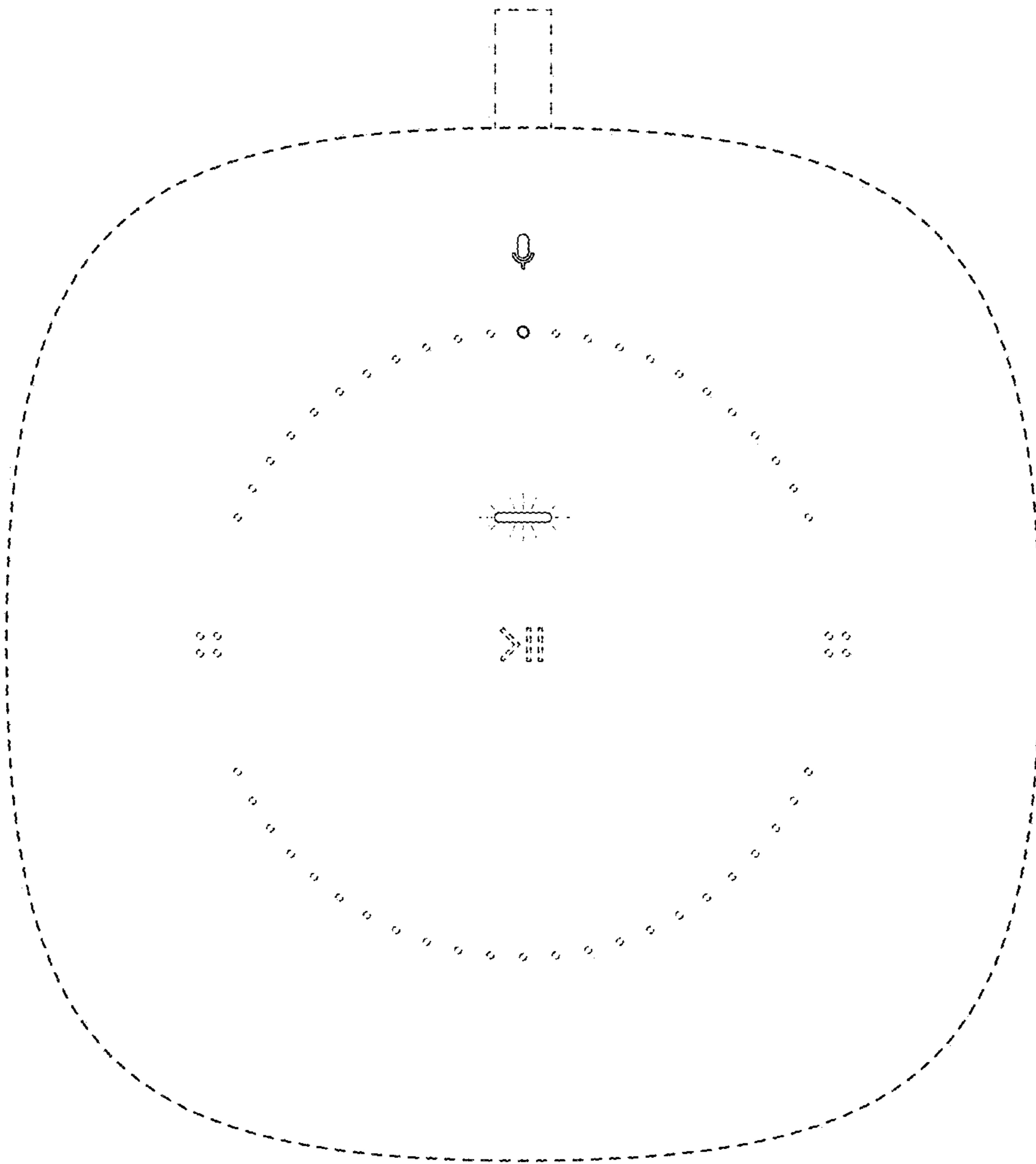


Fig. 24

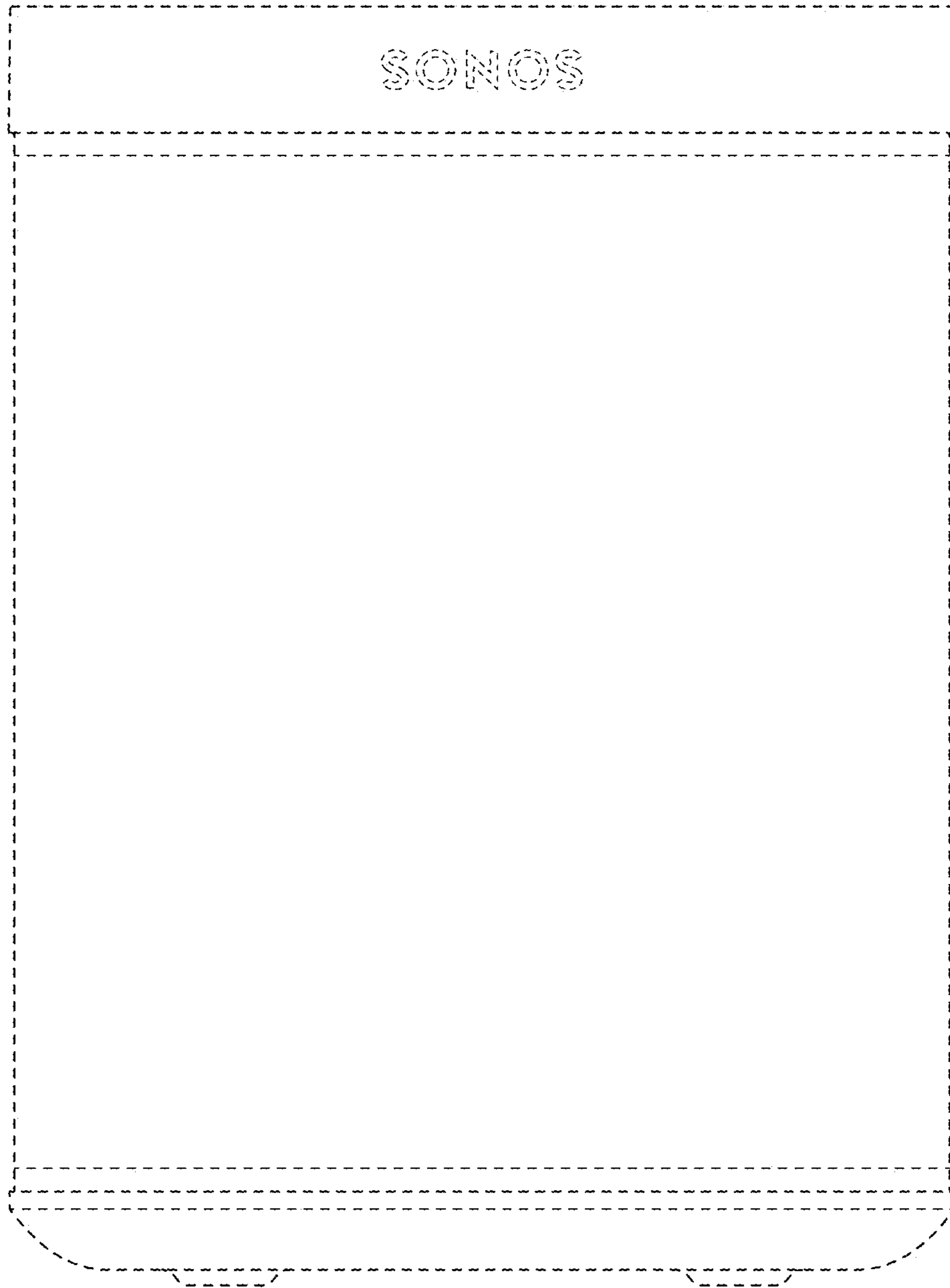


Fig. 25

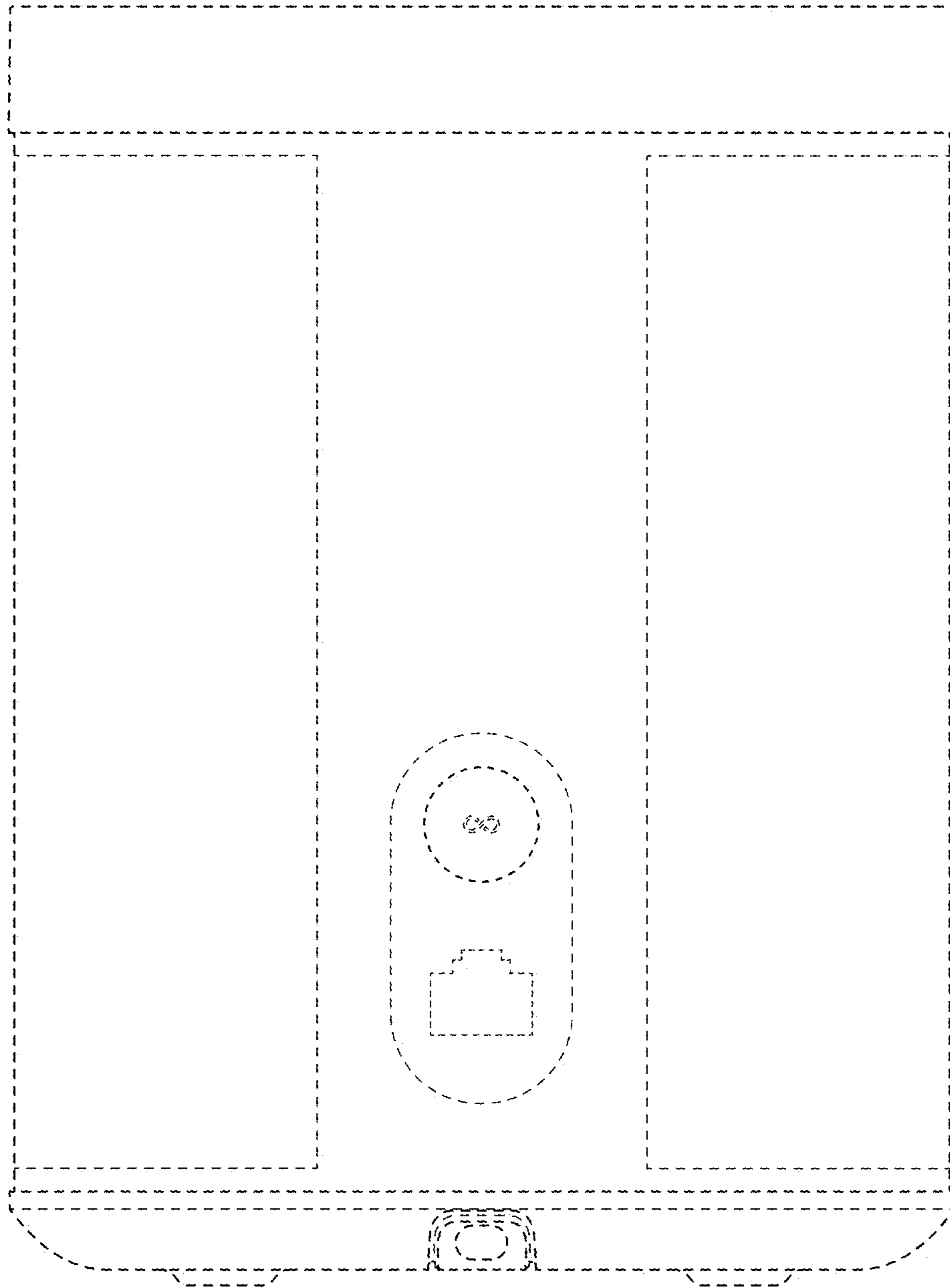


Fig. 26

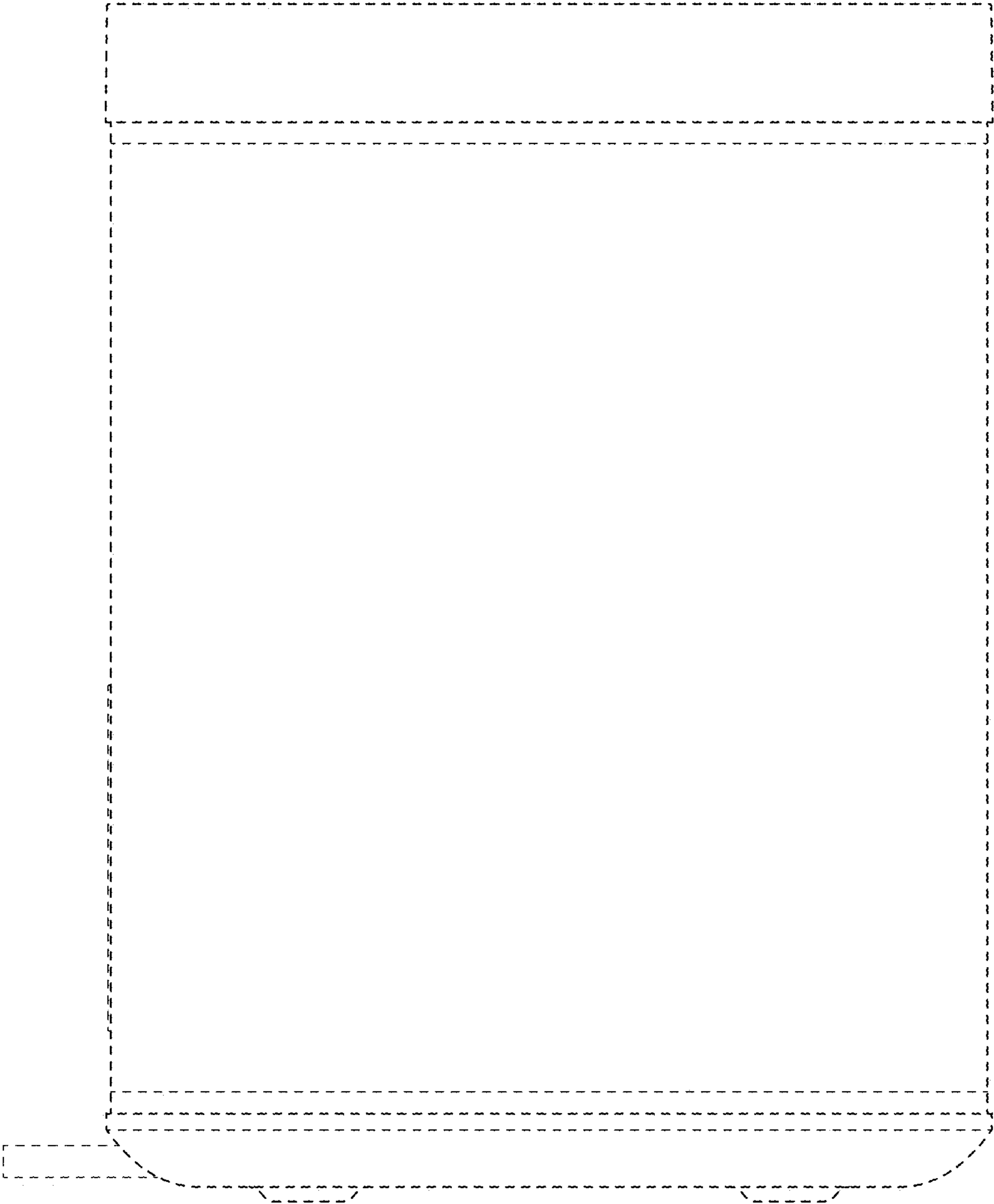


Fig. 27

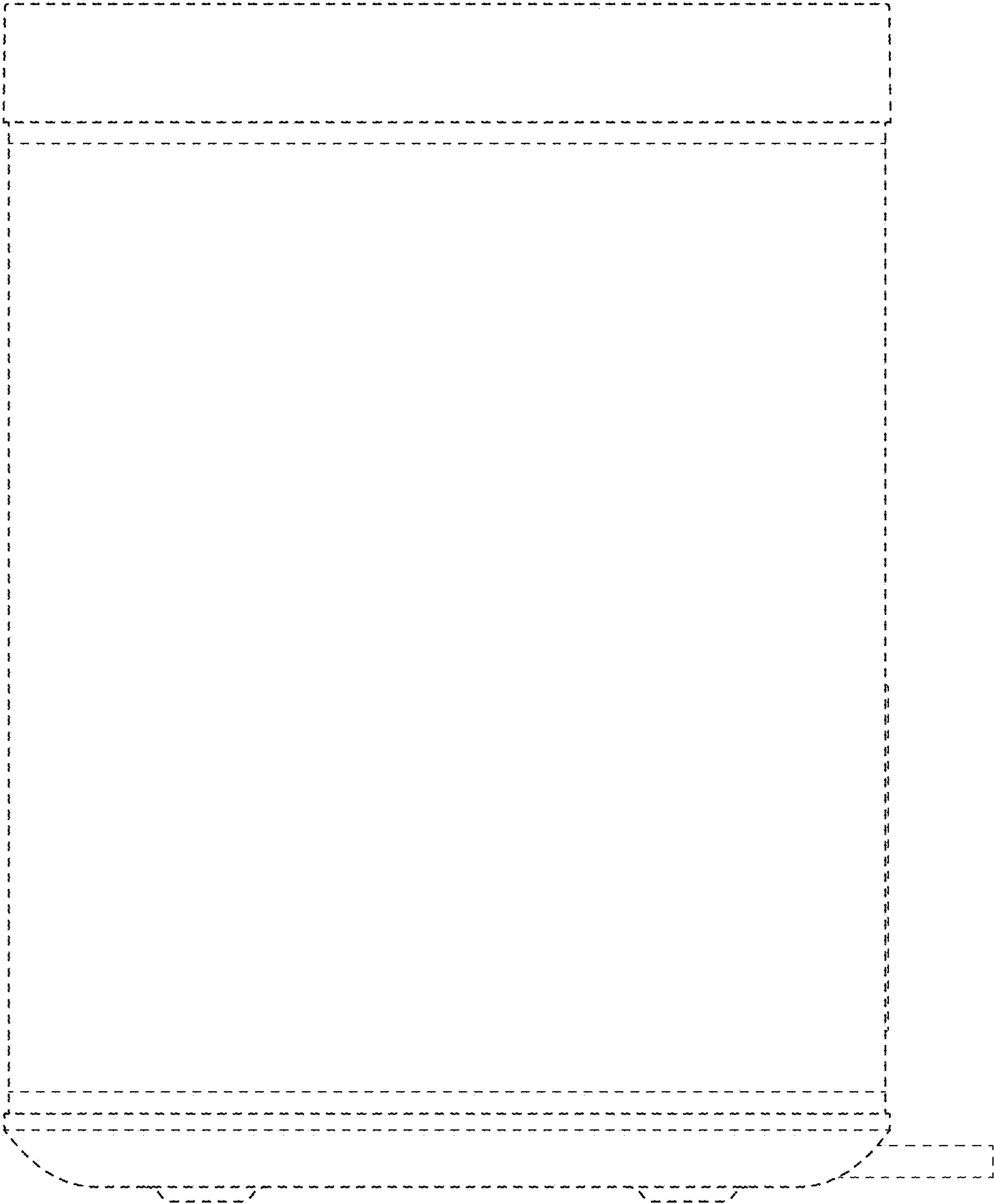


Fig. 28

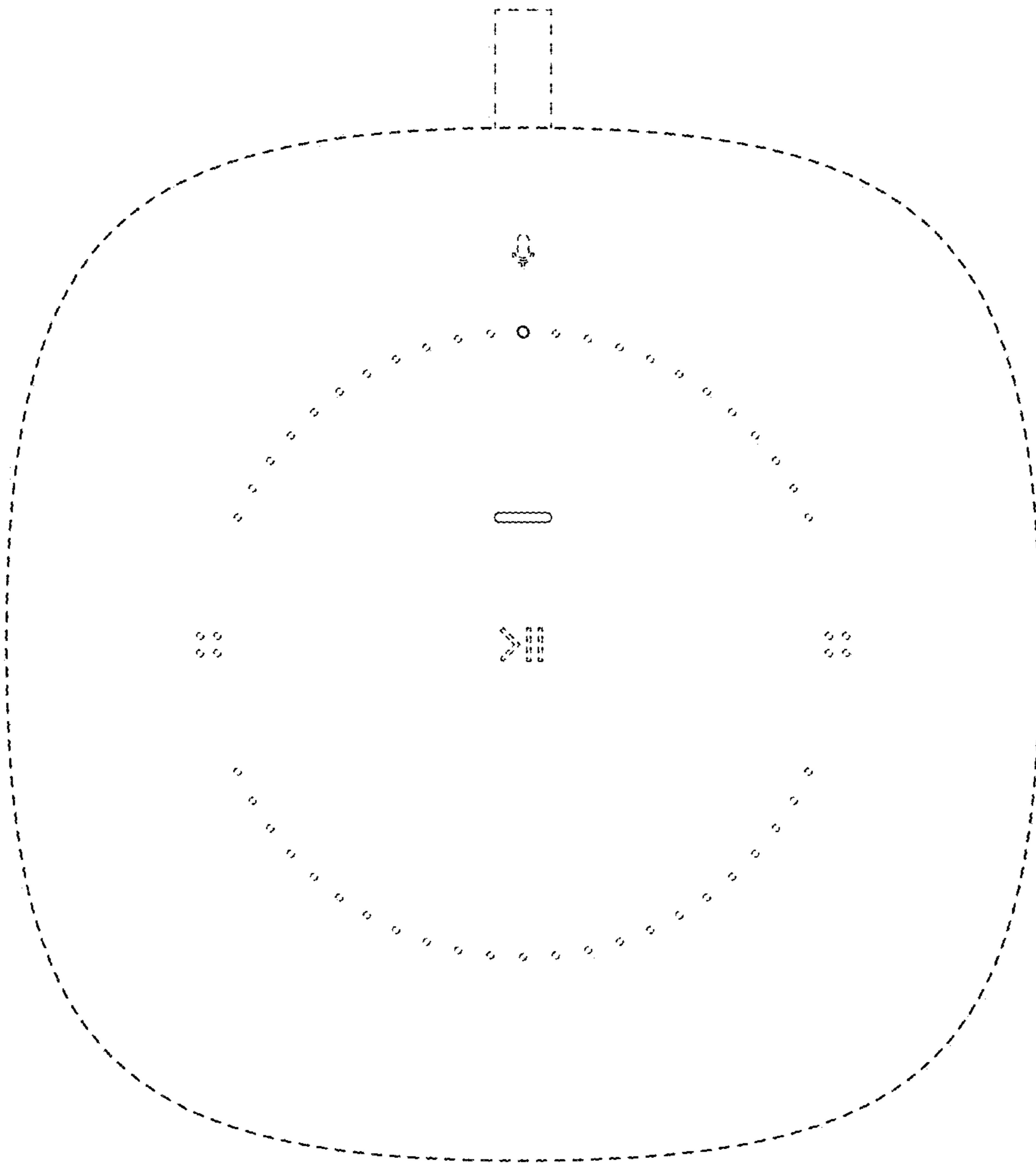


Fig. 29

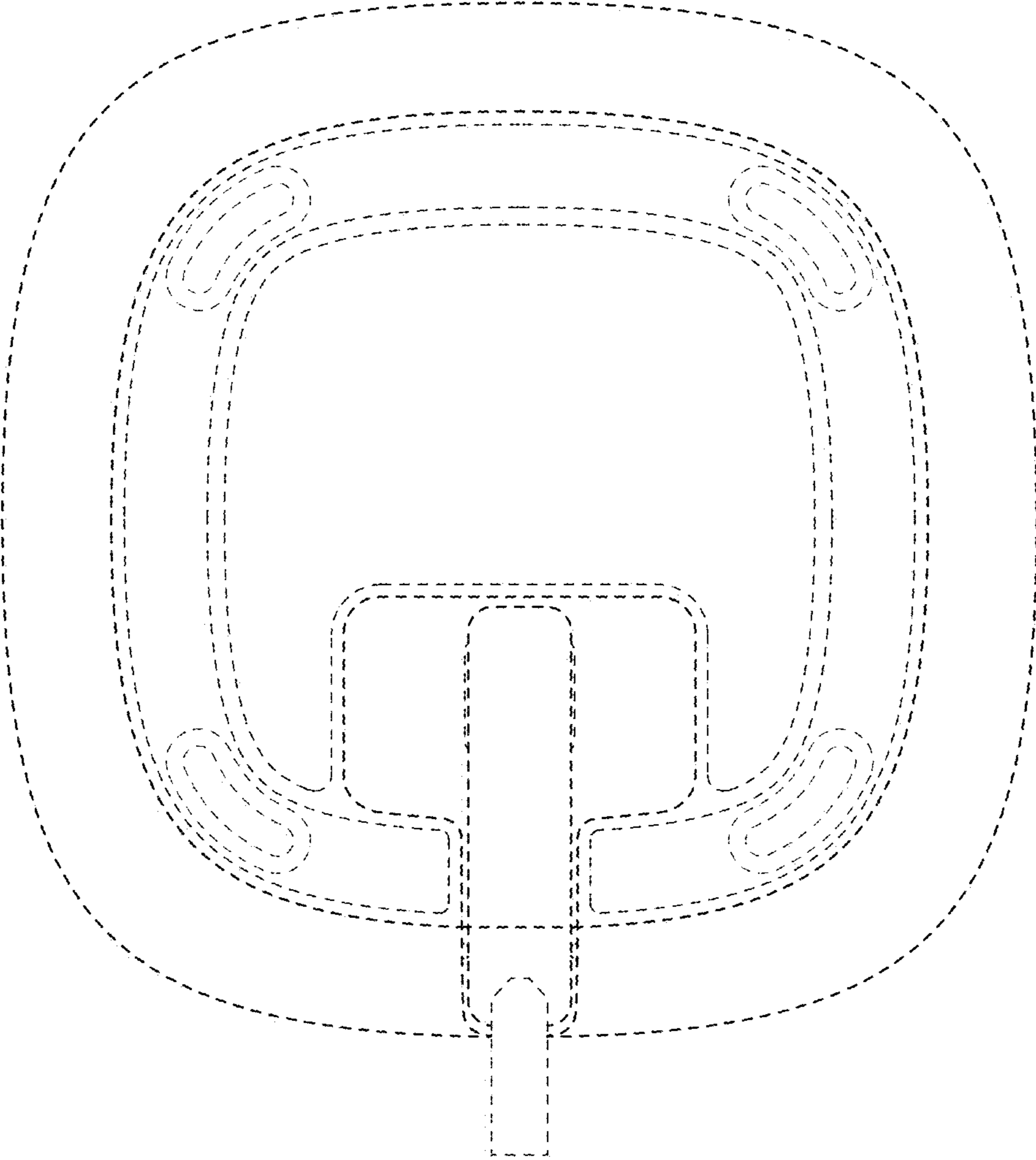


Fig. 30

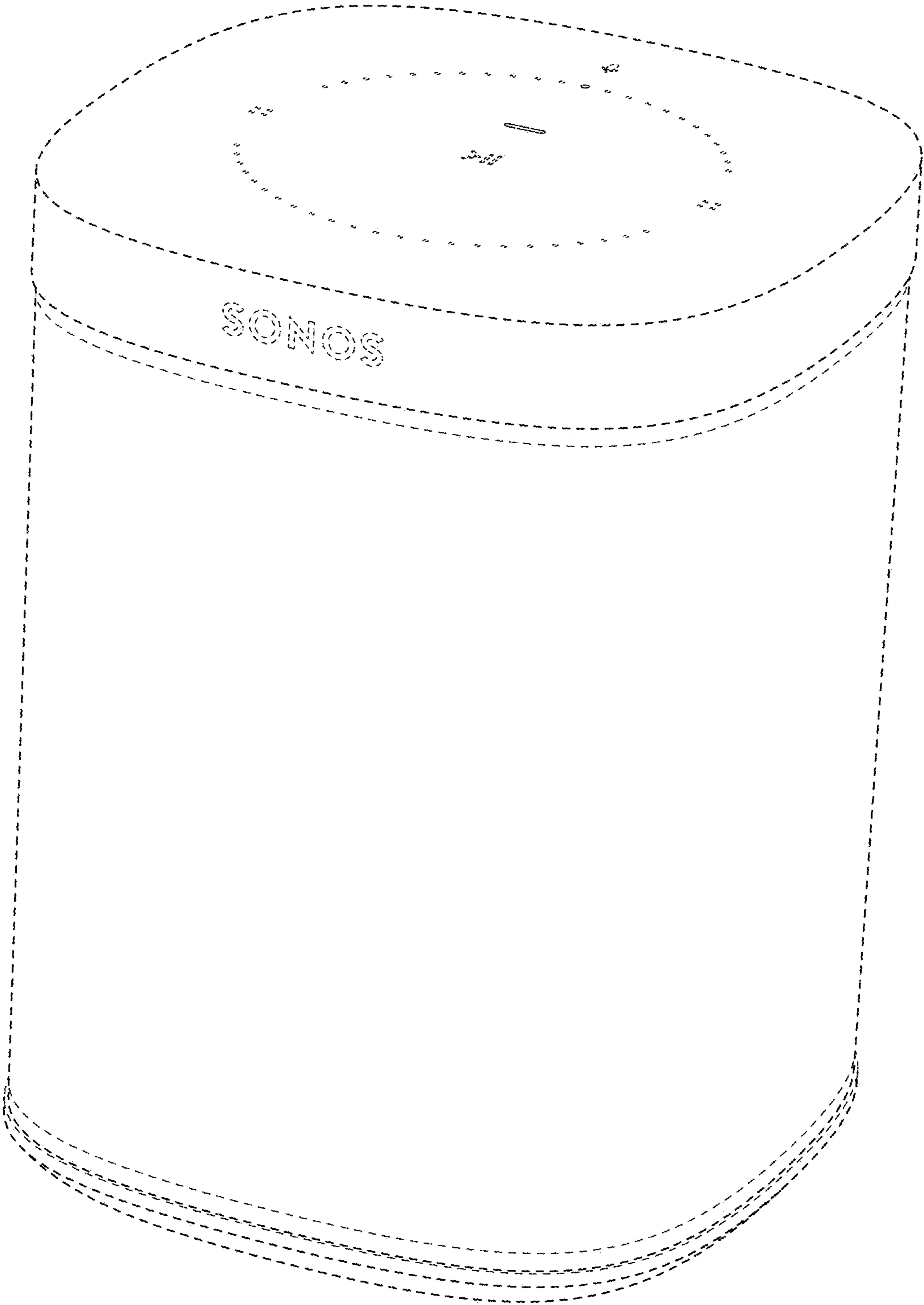


Fig. 31

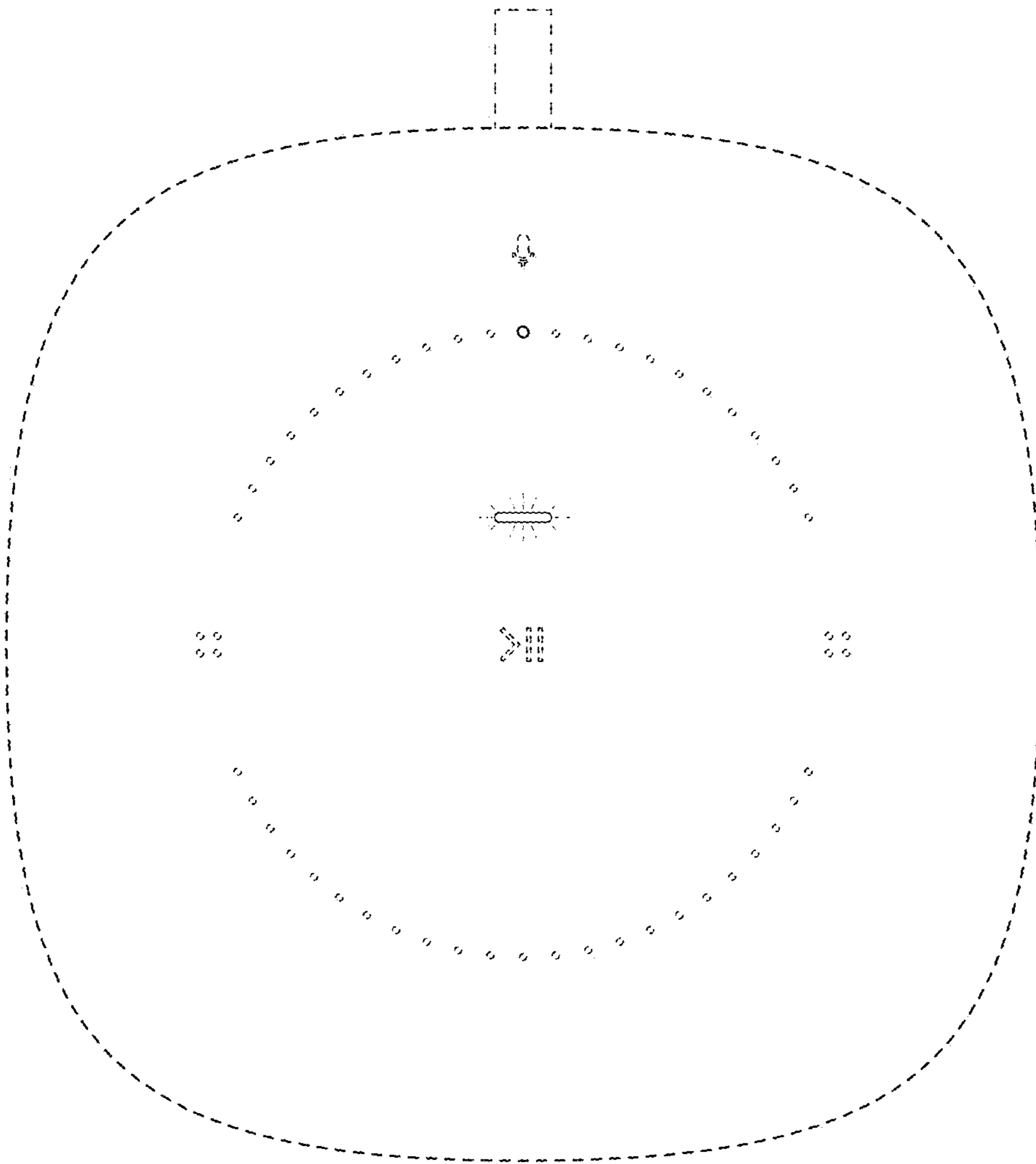


Fig. 32

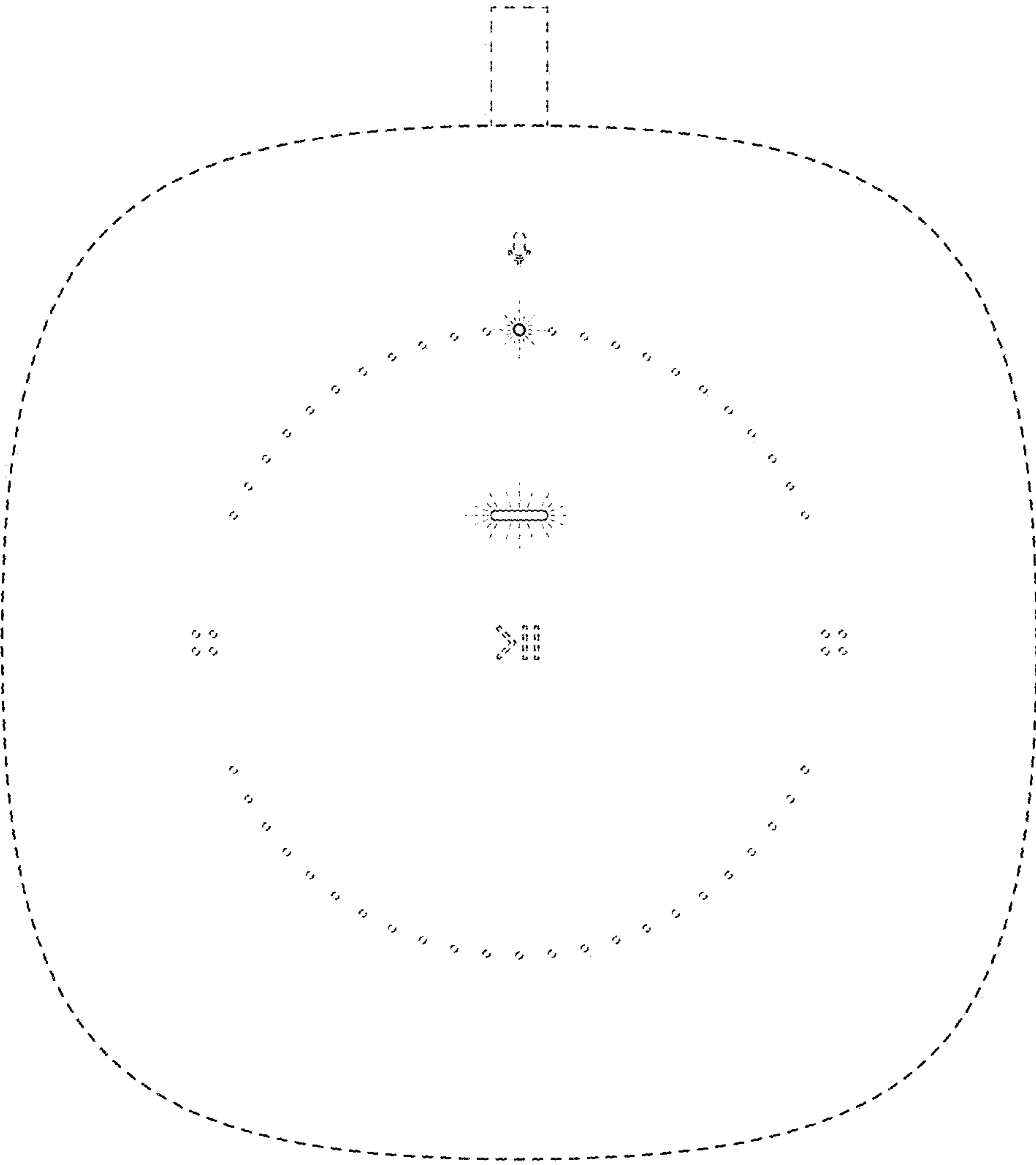


Fig. 33

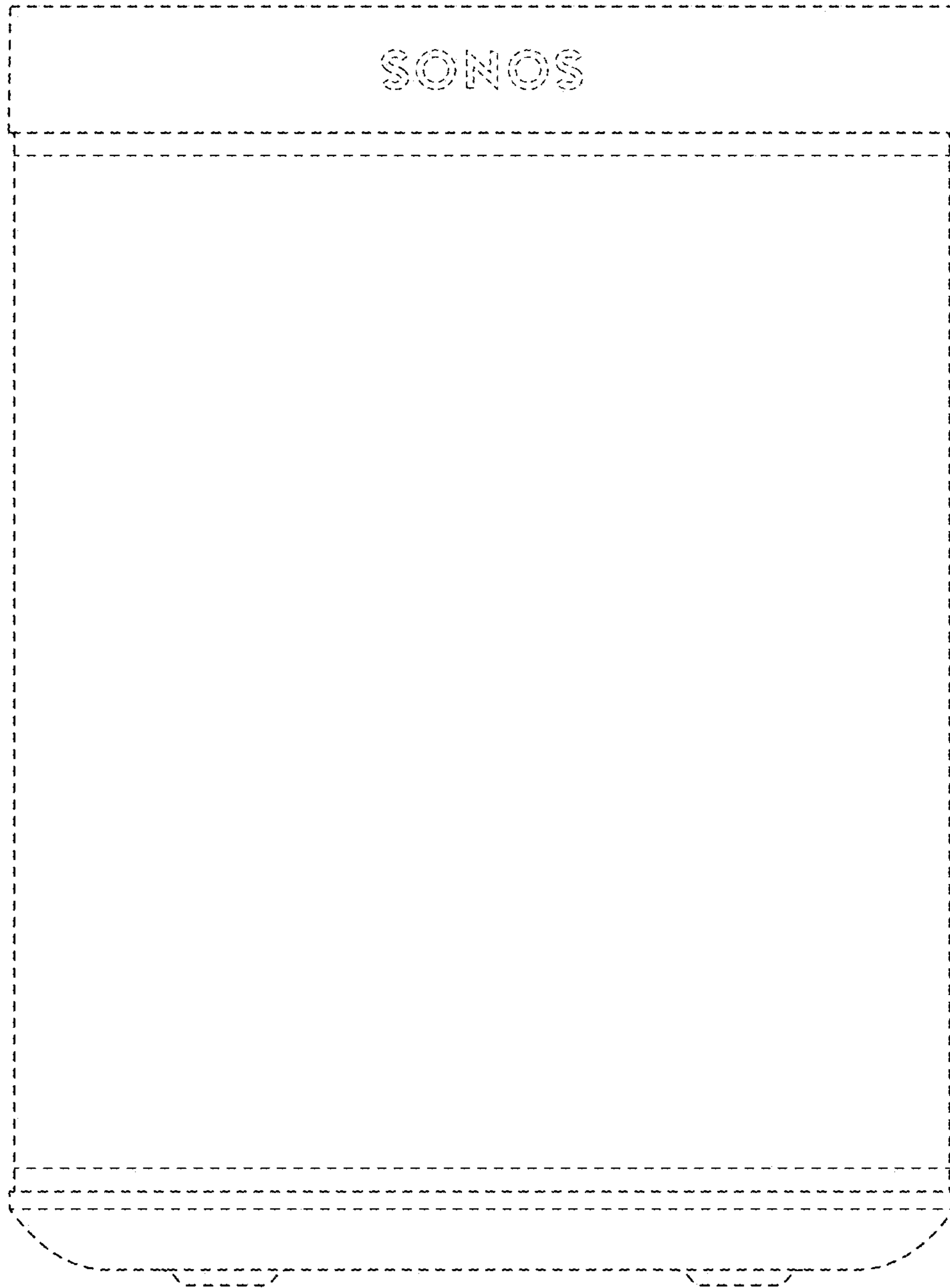


Fig. 34

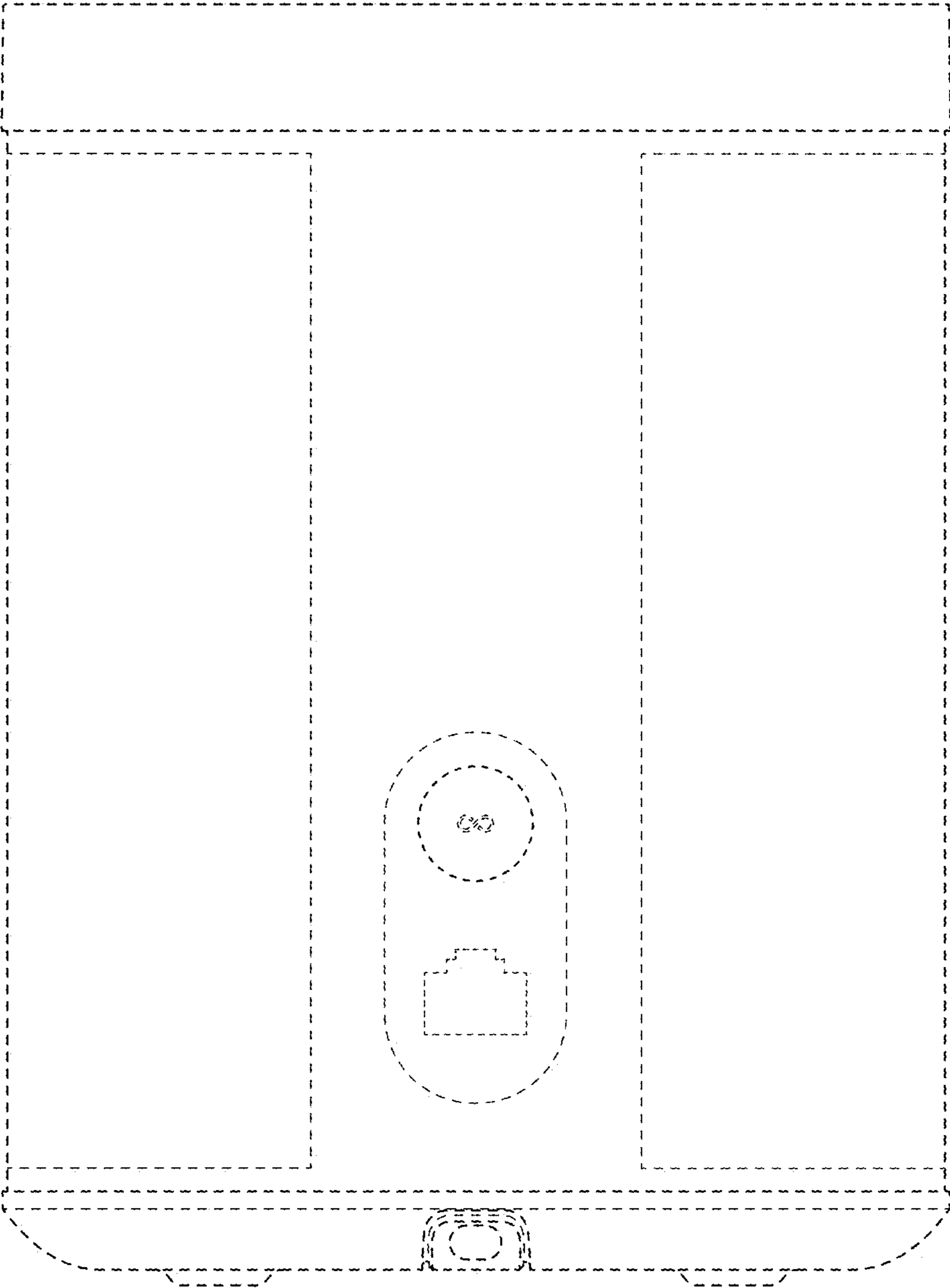


Fig. 35

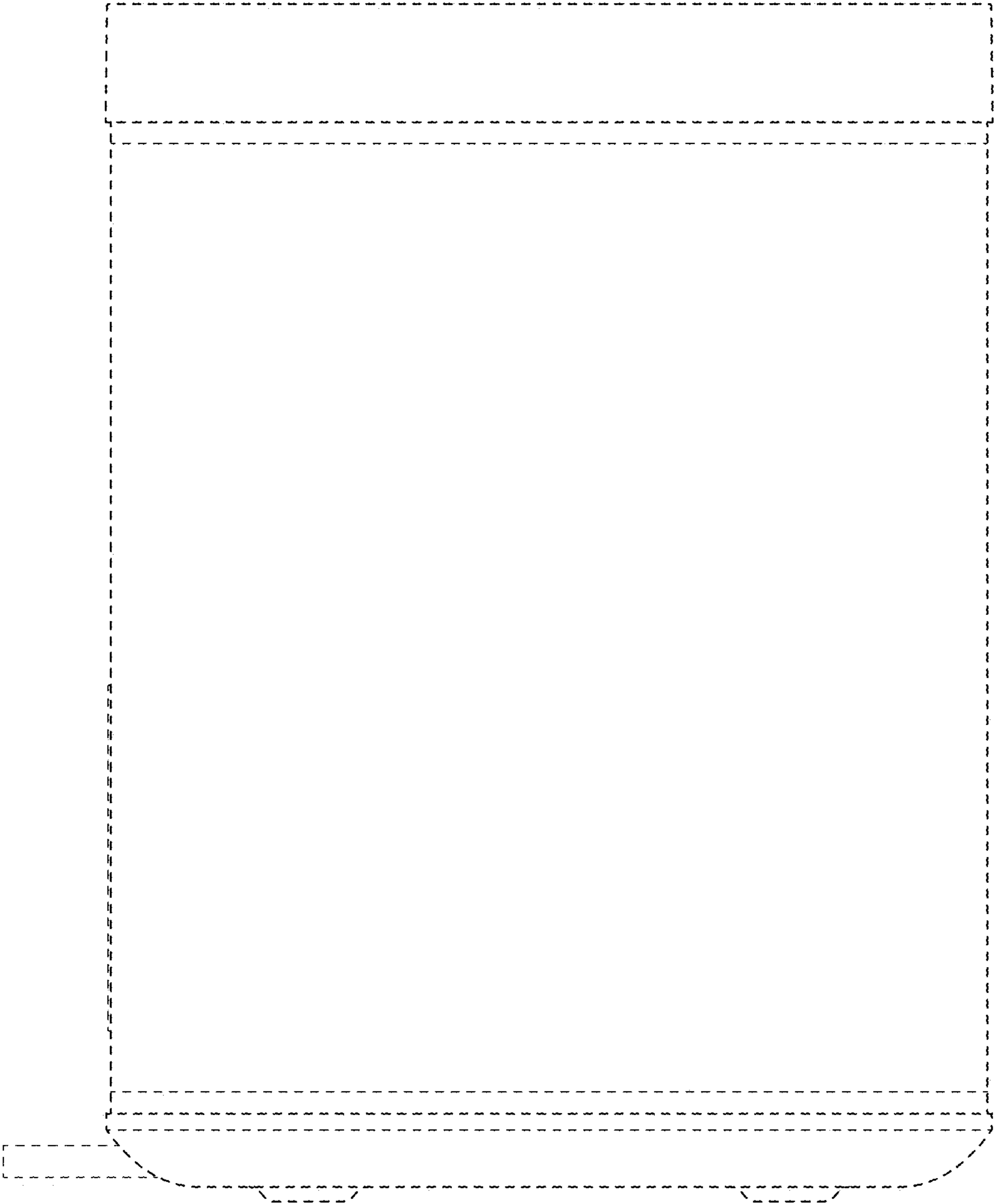


Fig. 36

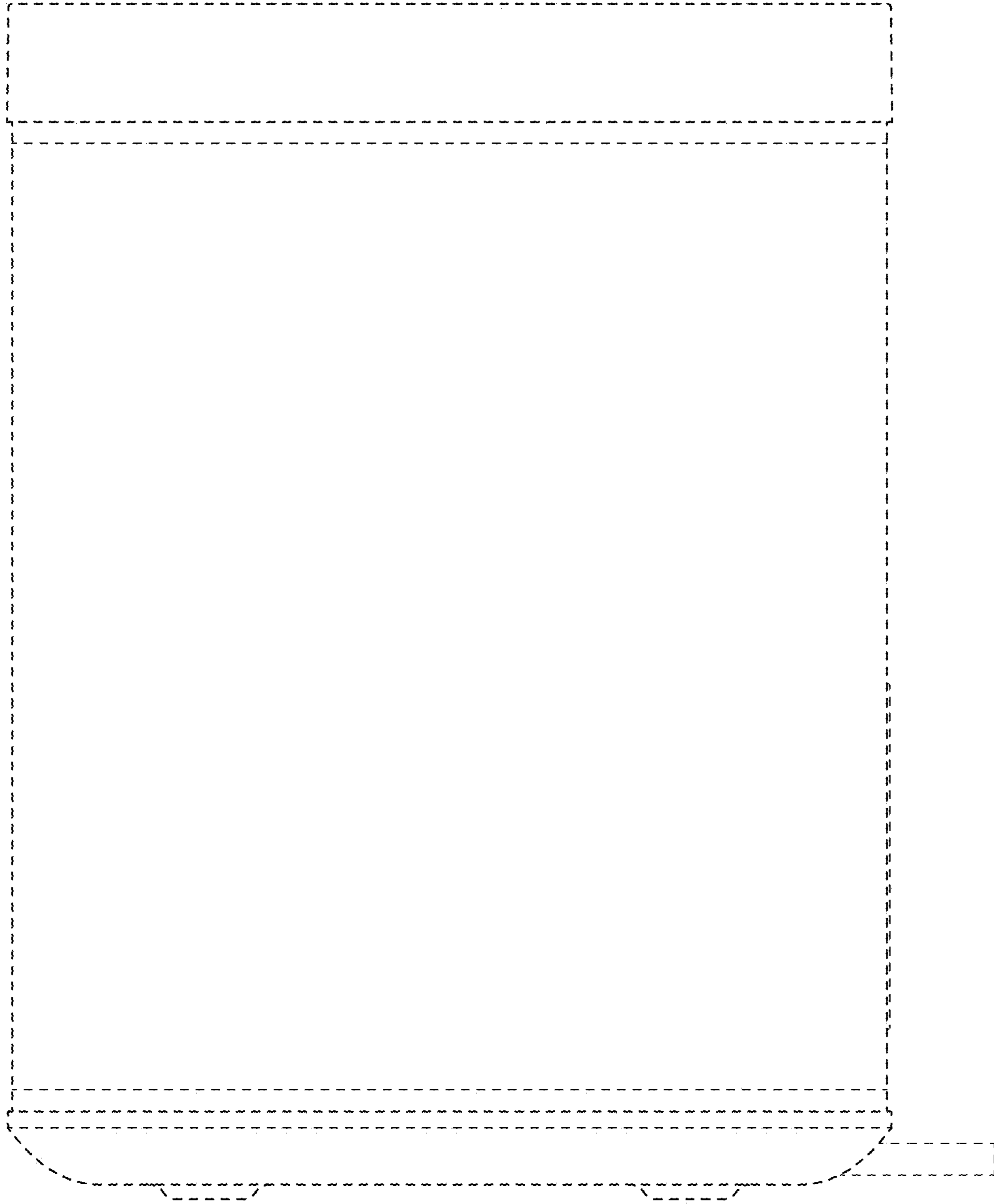


Fig. 37

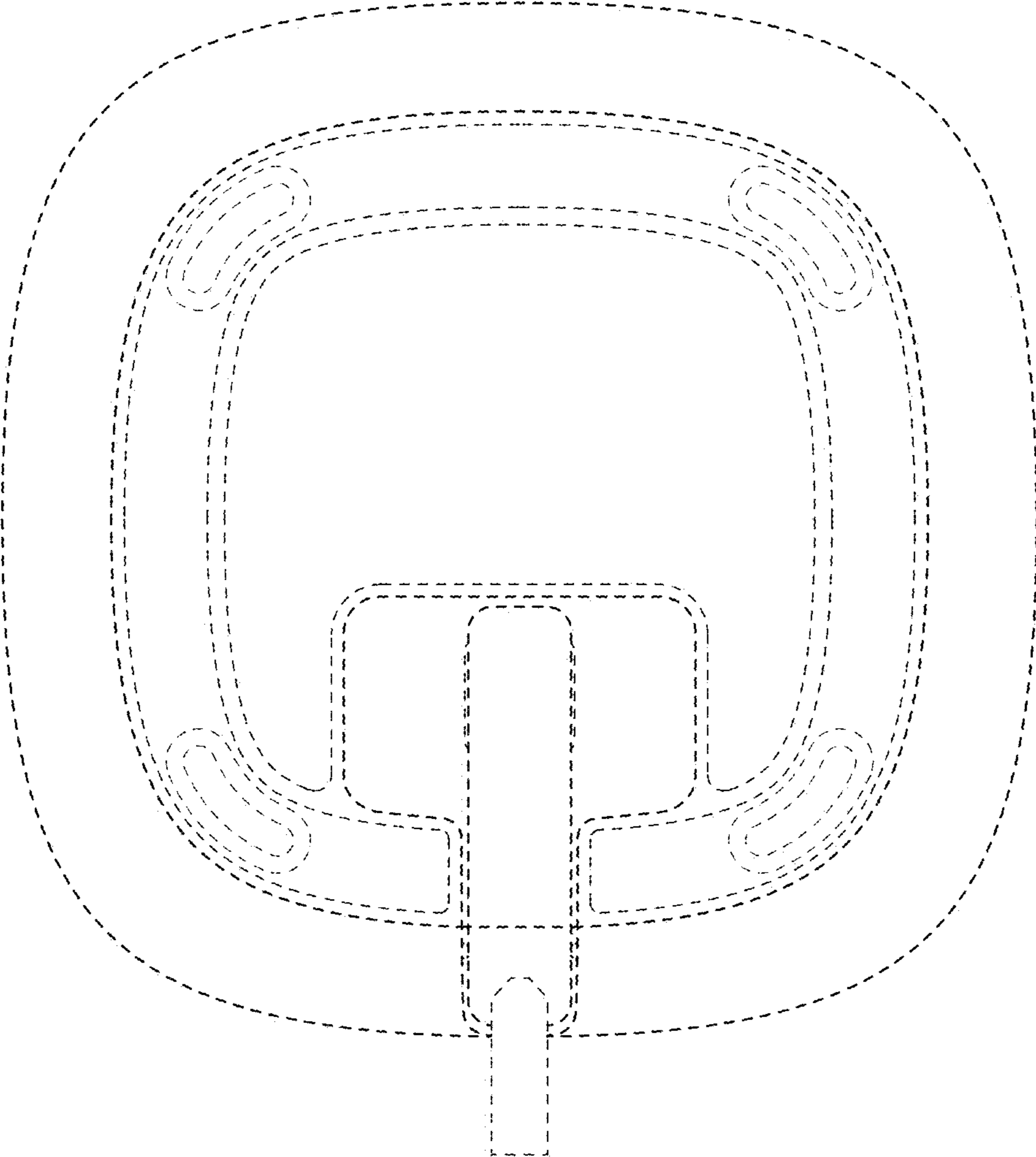


Fig. 38

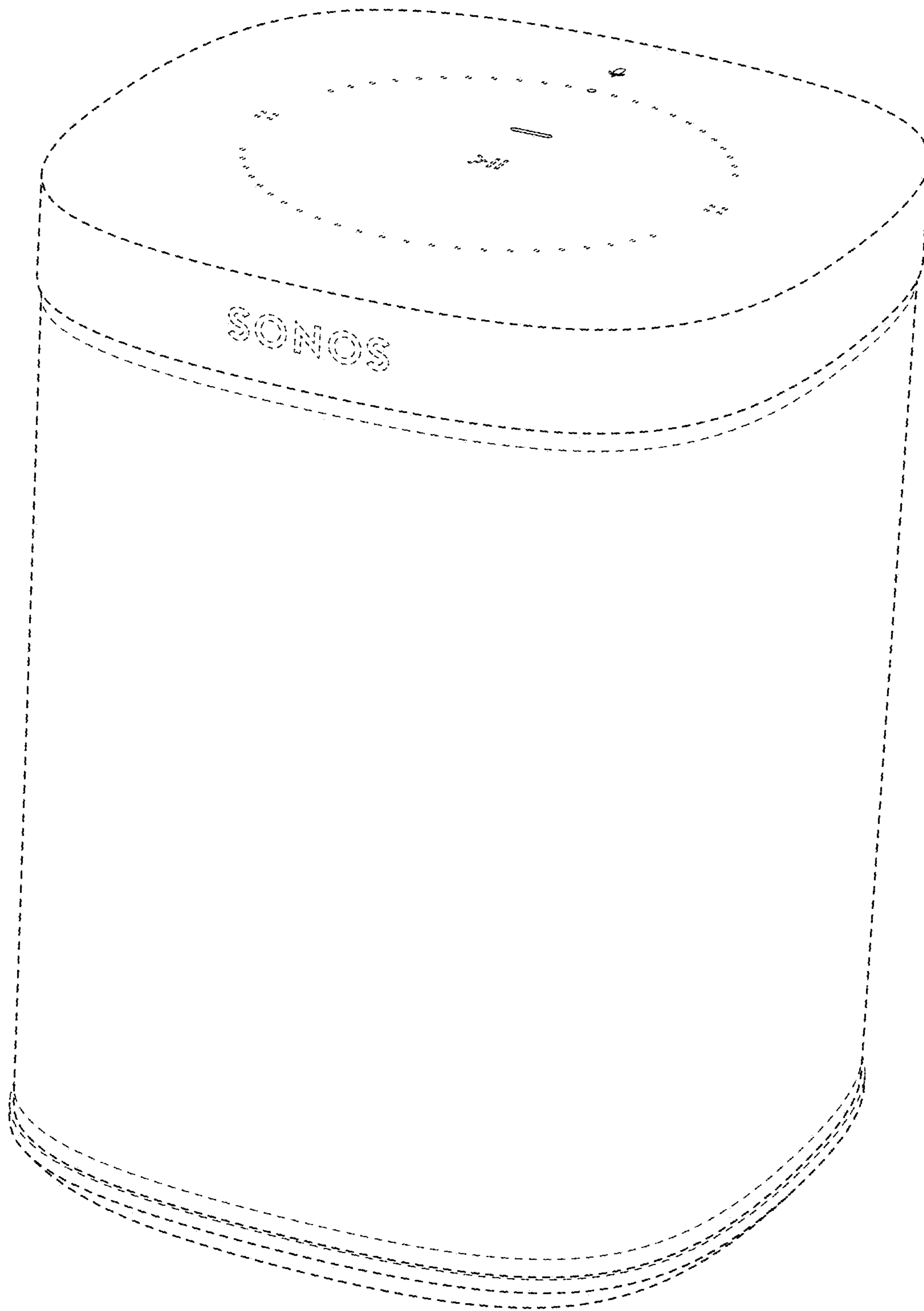


Fig. 39

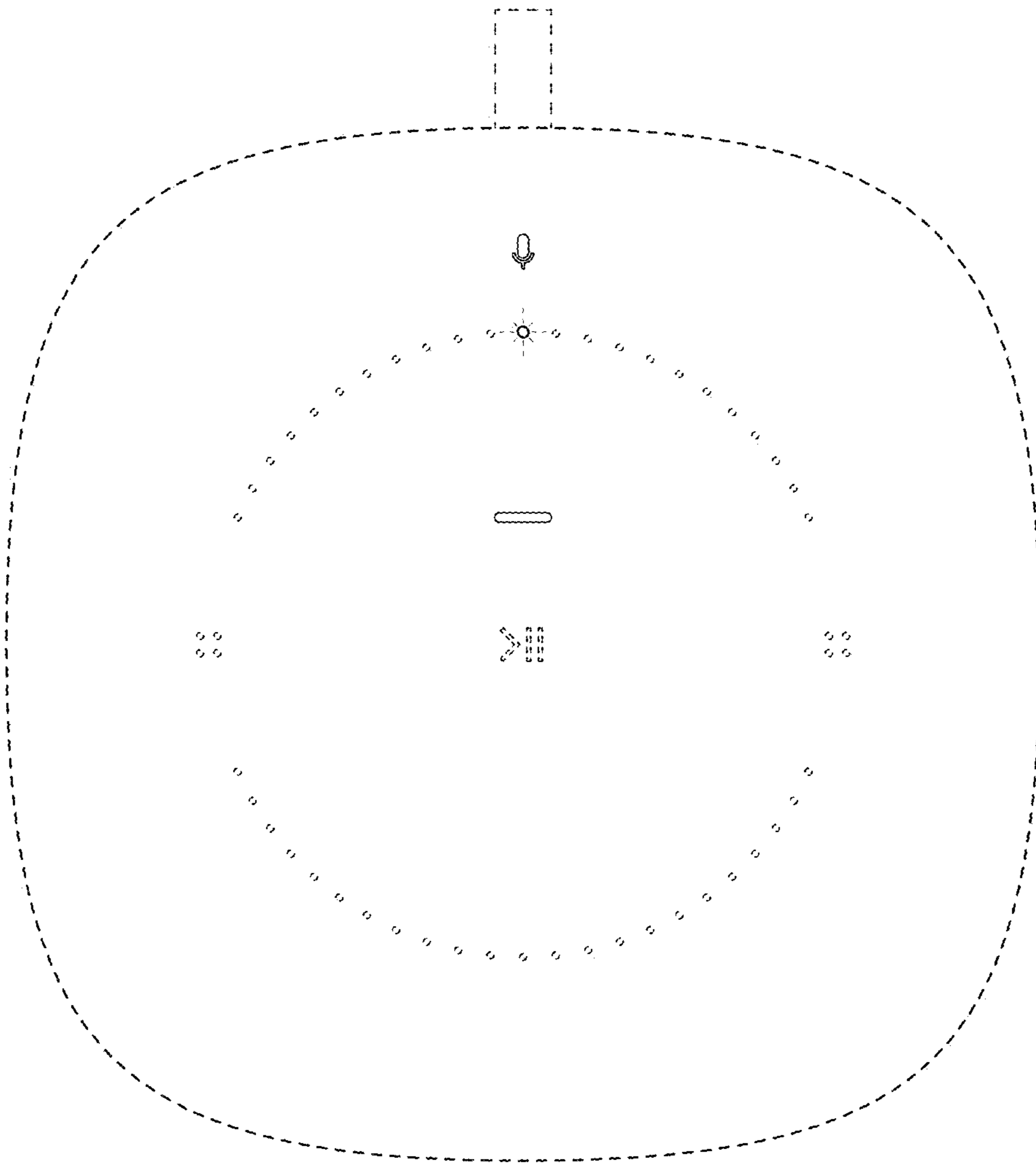


Fig. 40