



US00D720752S

(12) **United States Design Patent**
Bleads

(10) **Patent No.:** **US D720,752 S**
(45) **Date of Patent:** **** Jan. 6, 2015**

- (54) **SCANNER**
- (71) Applicant: **Mobile Technology Holdings Limited,**
Douglas (IM)
- (72) Inventor: **David Arnold Bleads,** Kingscote (AU)
- (73) Assignee: **Mobile Technology Holdings Limited,**
Douglas (IM)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/451,418**
- (22) Filed: **Apr. 2, 2013**
- (30) **Foreign Application Priority Data**
Feb. 25, 2013 (EM) 002190983-0001
- (51) **LOC (10) Cl.** **14-02**
- (52) **U.S. Cl.**
USPC **D14/420**
- (58) **Field of Classification Search**
USPC D14/420, 426-430, 453; 235/462.01,
235/462.11, 462.43, 462.45, 462.49,
235/472.01, 385, 454; 382/313, 321, 318;
358/473; 250/215, 216; D26/37-50,
D26/24; 362/157, 158, 171-174, 183-208
See application file for complete search history.

- D187,076 S * 1/1960 Anderson et al. D10/22
- D187,165 S * 2/1960 Sampson D16/204
- D190,749 S * 6/1961 Marti et al. D10/1
- D190,750 S * 6/1961 Marti et al. D10/22
- D191,339 S * 9/1961 Hose et al. D19/84
- D199,808 S * 12/1964 Gazzam, III D10/53
- D204,687 S * 5/1966 Bieger D10/53
- D208,475 S * 9/1967 Wood et al. D13/168
- D208,998 S * 10/1967 Jeanrenaud D10/7
- D218,119 S * 7/1970 Wildgen D10/57
- D224,233 S * 7/1972 Fujita D14/371
- D234,510 S * 3/1975 Mori D19/78
- D238,055 S * 12/1975 Seshimo D10/38
- D240,270 S * 6/1976 Kawano D14/171
- 3,993,866 A * 11/1976 Pearl et al. 348/151
- D249,091 S * 8/1978 Burtis D18/7
- 4,160,999 A * 7/1979 Claggett 348/151
- D253,897 S * 1/1980 Cross D19/75
- D256,137 S * 7/1980 Cross D19/75
- D256,559 S * 8/1980 Cross D10/22
- D260,023 S * 7/1981 Pagani et al. D21/324
- D262,608 S * 1/1982 Drobshoff et al. D10/15
- D264,443 S * 5/1982 Diskin D10/22
- D266,471 S * 10/1982 Symington D6/309
- D270,335 S * 8/1983 Lam D10/4
- D276,416 S * 11/1984 Mox D10/40

(Continued)

Primary Examiner — Susan Moon Lee

(57) **CLAIM**
We claim the ornamental design for a scanner, as shown and described.

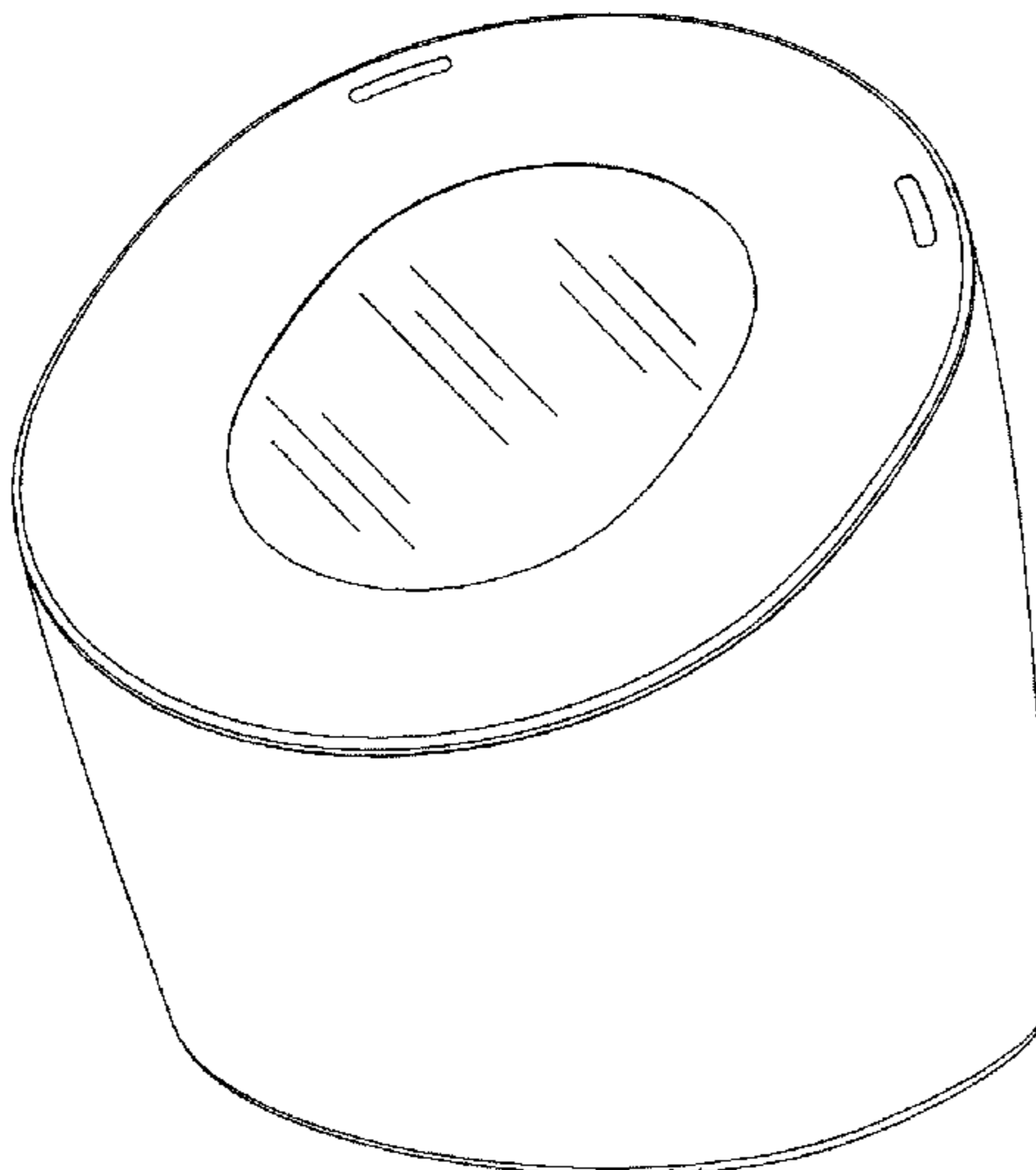
(56) **References Cited**
U.S. PATENT DOCUMENTS

- D25,022 S * 12/1895 Luxmore D10/23
- 1,074,767 A * 10/1913 Bannatyne 248/114
- D45,160 S * 1/1914 Smith D10/101
- D50,730 S * 5/1917 Hoche D10/2
- D96,018 S * 6/1935 Cannon D14/251
- D144,210 S * 3/1946 Murray D10/23
- D161,957 S * 2/1951 Newman D10/22
- D162,326 S * 3/1951 Lux D10/22
- D179,631 S * 2/1957 Fassin et al. D16/214

DESCRIPTION

FIG. 1 is a front perspective view of a scanner;
FIG. 2 is a front view of the scanner;
FIG. 3 is a left side view of the scanner;
FIG. 4 is a rear view of the scanner;
FIG. 5 is a right side view of the scanner;
FIG. 6 is a top view of the scanner; and,
FIG. 7 is a bottom view of the scanner.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

- D276,703 S * 12/1984 Au D10/15
D278,889 S * 5/1985 McCain D10/15
D301,556 S * 6/1989 Okada D10/97
D302,011 S * 7/1989 Yoshiharu D14/142
D320,028 S * 9/1991 Sedighzadeh et al. D16/203
D323,469 S * 1/1992 Saito D10/43
D325,594 S * 4/1992 Ditzig D11/131
D325,729 S * 4/1992 Forsythe et al. D14/420
D326,651 S * 6/1992 Ogasawara D14/171
5,155,346 A * 10/1992 Doing et al. 235/462.45
D333,099 S * 2/1993 Hiromori D10/2
D340,253 S * 10/1993 Fedorczak D16/203
5,282,182 A * 1/1994 Kreuzer et al. 369/21
D347,796 S * 6/1994 Wolff D10/22
D348,260 S * 6/1994 Allgeier D14/430
D354,973 S * 1/1995 Hisatune et al. D16/203
D357,929 S * 5/1995 Pierce D16/202
D359,483 S * 6/1995 Saunders et al. D14/420
5,425,006 A * 6/1995 Ya 368/262
D364,632 S * 11/1995 Nakashima et al. D16/202
D378,587 S * 3/1997 Kanno et al. D14/420
D381,997 S * 8/1997 Morooka D16/202
D383,983 S * 9/1997 Steinhagen et al. D10/22
D388,715 S * 1/1998 Mak D10/20
D397,683 S * 9/1998 Sakamoto et al. D14/384
5,802,281 A * 9/1998 Clapp et al. 709/228
D400,589 S * 11/1998 Ham D19/84
D403,340 S * 12/1998 Arbuckle D16/203
D404,667 S * 1/1999 Montgomery et al. ... D10/104.1
D405,456 S * 2/1999 Lefkowitz D16/203
D408,806 S * 4/1999 Schmidt et al. D14/420
D411,807 S * 7/1999 Derr D10/53
D413,069 S * 8/1999 Kokkinis D10/15
5,940,122 A * 8/1999 Kizawa et al. 348/151
5,966,176 A * 10/1999 Chow et al. 348/373
D416,032 S * 11/1999 Bakshi D16/203
D417,870 S * 12/1999 Kokkinis D14/171
D420,657 S * 2/2000 Keen et al. D14/428
D424,558 S * 5/2000 Hong D14/143
D425,881 S * 5/2000 Borza D14/384
6,121,898 A * 9/2000 Moetteli 340/933
D451,962 S * 12/2001 Thornton D19/78
D452,883 S * 1/2002 DeLuca et al. D19/84
D453,514 S * 2/2002 Elam et al. D14/420
D454,879 S * 3/2002 Lin et al. D14/420
6,392,704 B1 * 5/2002 Garcia-Ortiz 348/373
D460,773 S * 7/2002 Arbuckle et al. D16/203
D464,934 S * 10/2002 Chen D13/110
D465,470 S * 11/2002 Ng D14/171
D466,029 S * 11/2002 Joss et al. D10/22
D468,296 S * 1/2003 Graceffa D14/218
D470,520 S * 2/2003 Yamakawa et al. D16/203
D470,532 S * 2/2003 Joss et al. D19/85
D475,637 S * 6/2003 Lau D10/22
D478,562 S * 8/2003 Hu D14/171
D480,397 S * 10/2003 Forsythe et al. D14/383
D480,725 S * 10/2003 Funato D14/383
D484,421 S * 12/2003 Chang et al. D10/15
D484,492 S * 12/2003 Welker et al. D14/216
D485,251 S * 1/2004 Lee D14/509
6,678,001 B1 * 1/2004 Elberbaum 348/373
D489,744 S * 5/2004 Muto D16/203
D491,913 S * 6/2004 Chan D14/171
D491,968 S * 6/2004 Isshiki D16/203
D492,357 S * 6/2004 Tien D19/83
D494,179 S * 8/2004 Berentzen et al. D14/426
D494,589 S * 8/2004 Liljestrand et al. D14/383
6,803,962 B1 * 10/2004 Elberbaum et al. 348/373
D500,998 S * 1/2005 Inoue D14/171
D501,460 S * 2/2005 Inoue D14/171
D506,644 S * 6/2005 Poupel et al. D7/603
D508,247 S * 8/2005 Fisher et al. D14/402
D510,926 S * 10/2005 Jerome D14/500
D514,548 S * 2/2006 Chan D14/216
D514,570 S * 2/2006 Ohta D14/384
D518,080 S * 3/2006 Uehara D16/203
D519,942 S * 5/2006 Krozack et al. D13/174
D520,489 S * 5/2006 Hakoda et al. D14/171
D524,291 S * 7/2006 Tsang D14/216
7,101,095 B2 * 9/2006 Kajino et al. 396/427
7,157,706 B2 * 1/2007 Gat et al. 250/338.1
D539,251 S * 3/2007 Heath D14/137
D540,291 S * 4/2007 Heath D14/137
D541,228 S * 4/2007 Thursfield D13/168
D542,279 S * 5/2007 Chan D14/216
D542,291 S * 5/2007 Kang et al. D14/384
D542,319 S * 5/2007 Ishida et al. D16/203
D546,201 S * 7/2007 Bhavnani D10/2
D547,347 S * 7/2007 Kim D16/203
D549,212 S * 8/2007 Wada D14/171
D554,108 S * 10/2007 Solland D14/217
D556,233 S * 11/2007 Webb et al. D16/203
D556,235 S * 11/2007 Todd et al. D16/203
D558,811 S * 1/2008 Higgins et al. D16/203
D560,722 S * 1/2008 Huang D19/85
D561,220 S * 2/2008 Alm et al. D16/203
D562,224 S * 2/2008 Bonnaud D13/102
D564,913 S * 3/2008 Smith-Kielland et al. D10/40
D564,914 S * 3/2008 Smith-Kielland et al. D10/40
D566,697 S * 4/2008 Nielsen et al. D14/224
D570,829 S * 6/2008 Matsuoka D14/216
D574,363 S * 8/2008 Laituri et al. D14/216
D579,002 S * 10/2008 Nakao D14/214
D579,353 S * 10/2008 Robinson et al. D10/53
D580,791 S * 11/2008 Kuchler D10/15
D580,855 S * 11/2008 Haspil et al. D13/108
D581,414 S * 11/2008 Tellier D14/358
D582,294 S * 12/2008 Berard D10/31
D583,257 S * 12/2008 Lui et al. D10/15
D588,022 S * 3/2009 Hocherman et al. D10/15
7,522,477 B1 * 4/2009 Sheldon 368/46
D592,649 S * 5/2009 L'Henaff et al. D14/240
D593,509 S * 6/2009 Glassman et al. D13/168
D596,410 S * 7/2009 Liu et al. D6/309
D600,216 S * 9/2009 Glassman et al. D13/168
D600,569 S * 9/2009 Sadler et al. D10/15
D600,731 S * 9/2009 Lee et al. D16/203
D603,441 S * 11/2009 Wada et al. D16/203
D606,043 S * 12/2009 Lin D14/216
D609,732 S * 2/2010 Frank et al. D16/203
D610,572 S * 2/2010 Skurdal D14/216
D611,846 S * 3/2010 Sadler et al. D10/53
D612,837 S * 3/2010 Murray D14/216
D615,878 S * 5/2010 Berliat D10/22
D617,314 S * 6/2010 Zha D14/216
D618,717 S * 6/2010 Frank et al. D16/203
D620,884 S * 8/2010 Lee et al. D13/108
D621,834 S * 8/2010 Kinno et al. D14/383
D624,577 S * 9/2010 Kujawski et al. D16/203
D626,550 S * 11/2010 Julien D14/341
D626,939 S * 11/2010 Chen D14/216
D627,814 S * 11/2010 Tzeng et al. D16/202
D628,203 S * 11/2010 Noble D14/447
D628,960 S * 12/2010 Shimizu et al. D13/107
D629,436 S * 12/2010 Cheng et al. D16/203
7,848,637 B1 * 12/2010 Liew 396/433
D633,931 S * 3/2011 Ham D16/203
D634,345 S * 3/2011 Kim D16/203
D639,273 S * 6/2011 Chow D14/209.1
D640,976 S * 7/2011 Matsuoka D13/108
D643,453 S * 8/2011 Ham D16/203
D643,844 S * 8/2011 Akana et al. D14/447
D644,204 S * 8/2011 Poandl D14/215
D645,047 S * 9/2011 Wike D14/447
D646,822 S * 10/2011 Johannessen et al. D26/63
D647,502 S * 10/2011 Holzer D14/171
D647,508 S * 10/2011 Lee et al. D14/216
D647,878 S * 11/2011 Woo et al. D14/215
D651,633 S * 1/2012 Park et al. D16/203
D656,043 S * 3/2012 Westerlund D10/15
D659,680 S * 5/2012 Kim et al. D14/216
D662,939 S * 7/2012 Akana et al. D14/447
D663,972 S * 7/2012 Alexander et al. D6/466
D664,202 S * 7/2012 Shu D19/85

(56)

References Cited

U.S. PATENT DOCUMENTS

D666,660 S *	9/2012	Amit et al.	D16/203	D693,348 S *	11/2013	Min	D14/426
D667,861 S *	9/2012	Artonne et al.	D16/218	D693,814 S *	11/2013	Park	D14/434
D669,432 S *	10/2012	Park	D13/108	D693,868 S *	11/2013	Ying	D16/203
D671,975 S *	12/2012	Siann et al.	D16/203	D694,249 S *	11/2013	Akana et al.	D14/447
D673,952 S *	1/2013	Toda et al.	D14/383	D695,809 S *	12/2013	Katori et al.	D16/203
D676,887 S *	2/2013	Nakashima et al.	D16/203	D696,329 S *	12/2013	Horiki et al.	D16/203
D678,929 S *	3/2013	Hancock	D16/203	D696,330 S *	12/2013	Matsumoto et al.	D16/203
D683,779 S *	6/2013	Uemachi et al.	D16/202	D697,027 S *	1/2014	Ho	D13/108
8,466,962 B2 *	6/2013	Hutchison	348/148	D697,054 S *	1/2014	Li et al.	D14/216
8,474,721 B2 *	7/2013	Powell et al.	235/462.41	D700,231 S *	2/2014	Berkmortel	D16/203
D687,809 S *	8/2013	Bergmann et al.	D14/209.1	D701,831 S *	4/2014	Park et al.	D13/108
D689,536 S *	9/2013	Li et al.	D16/218	D701,893 S *	4/2014	Bart et al.	D16/214
D690,343 S *	9/2013	Yip et al.	D16/135	D703,237 S *	4/2014	Choi et al.	D14/502
D691,587 S *	10/2013	Ferber et al.	D14/216	D704,639 S *	5/2014	Alesi et al.	D13/110
D692,411 S *	10/2013	Joseph	D14/215	8,746,570 B2 *	6/2014	Powell et al.	235/462.41
D692,413 S *	10/2013	Holzer	D14/216	D712,378 S *	9/2014	Mackiewicz et al.	D14/216
				2005/0099319 A1 *	5/2005	Hutchison et al.	340/908
				2007/0052553 A1 *	3/2007	Hutchison	340/907
				2007/0069920 A1 *	3/2007	Hakki et al.	340/907

* cited by examiner

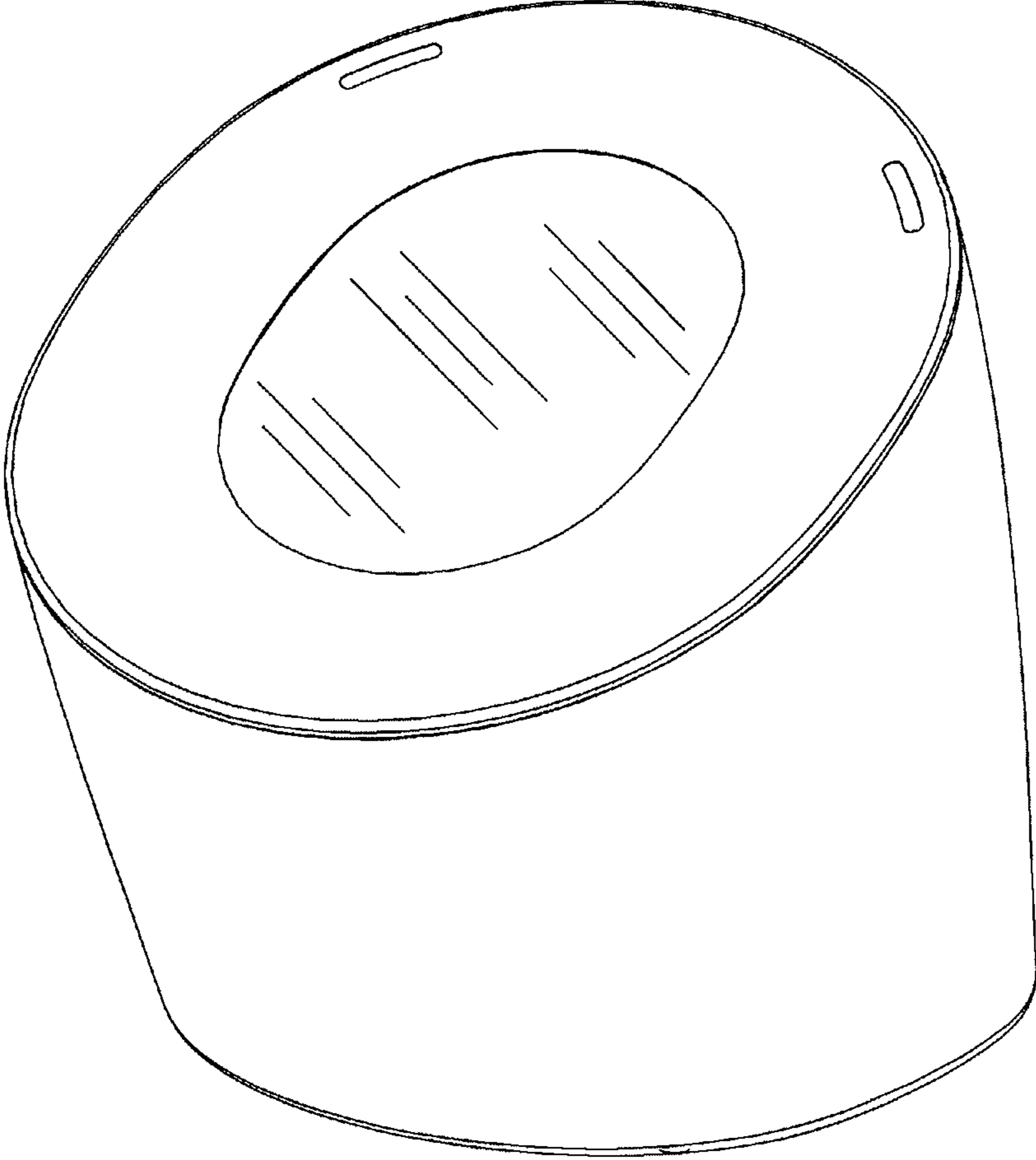


FIGURE 1

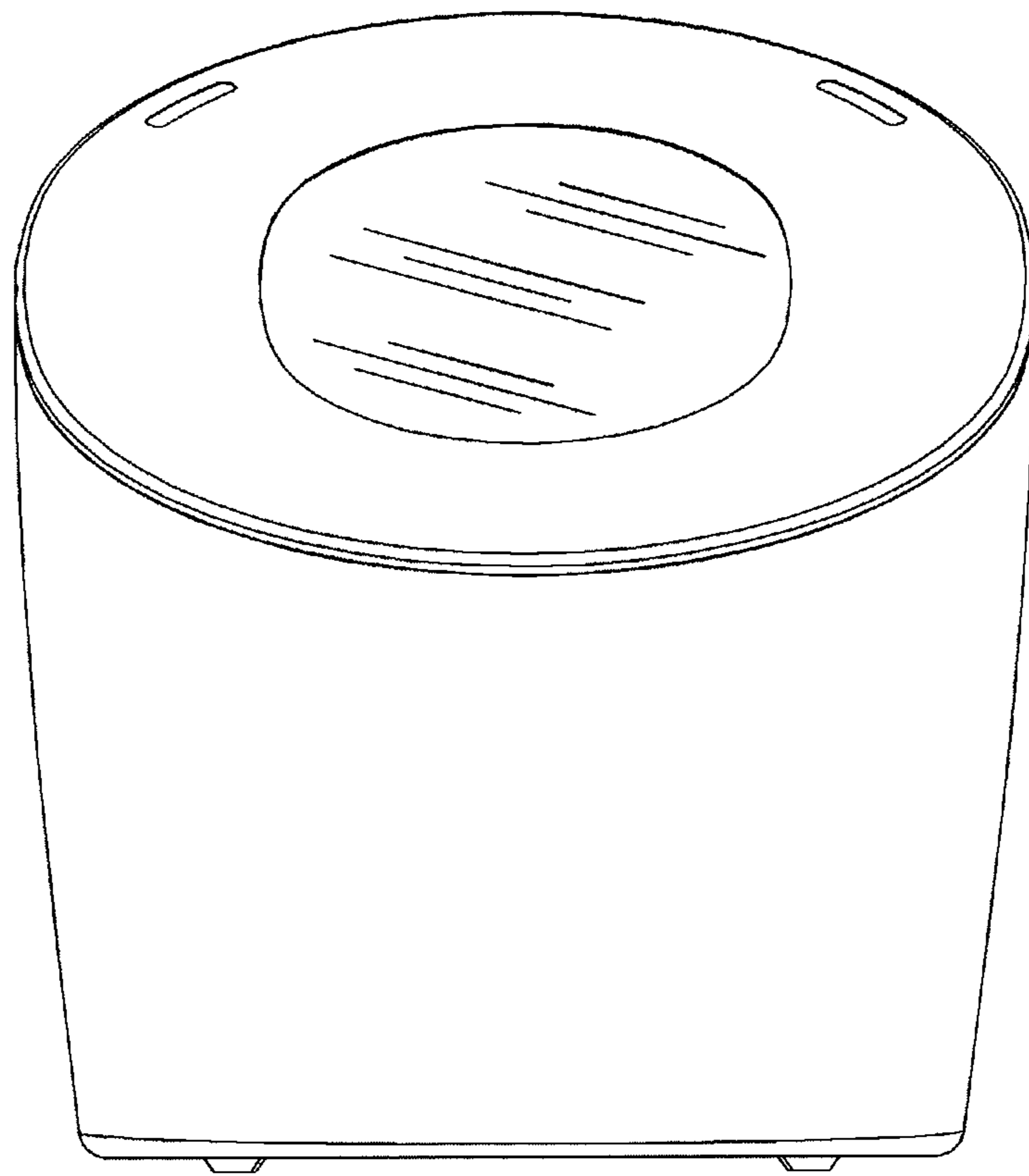


FIGURE 2

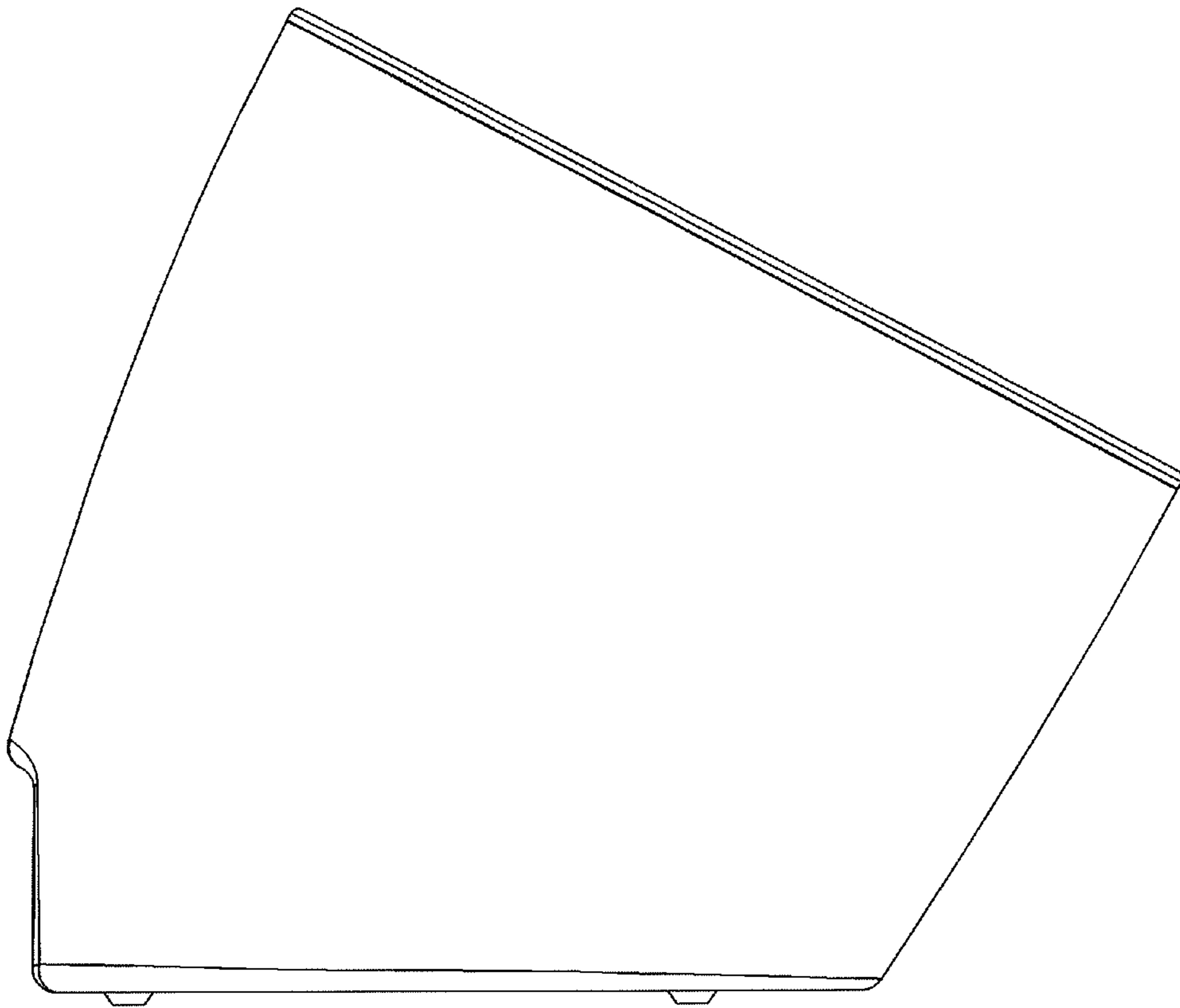


FIGURE 3

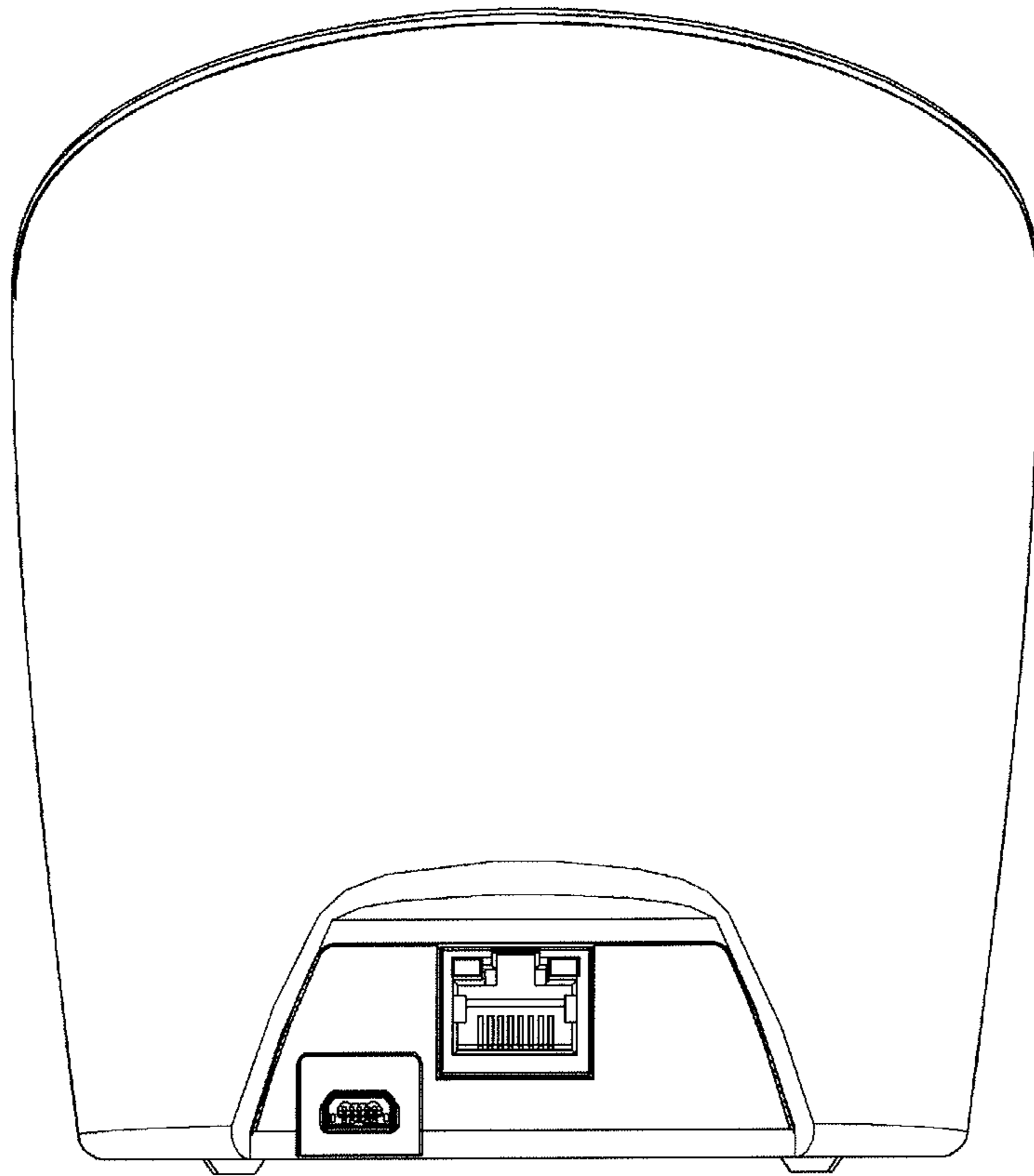


FIGURE 4

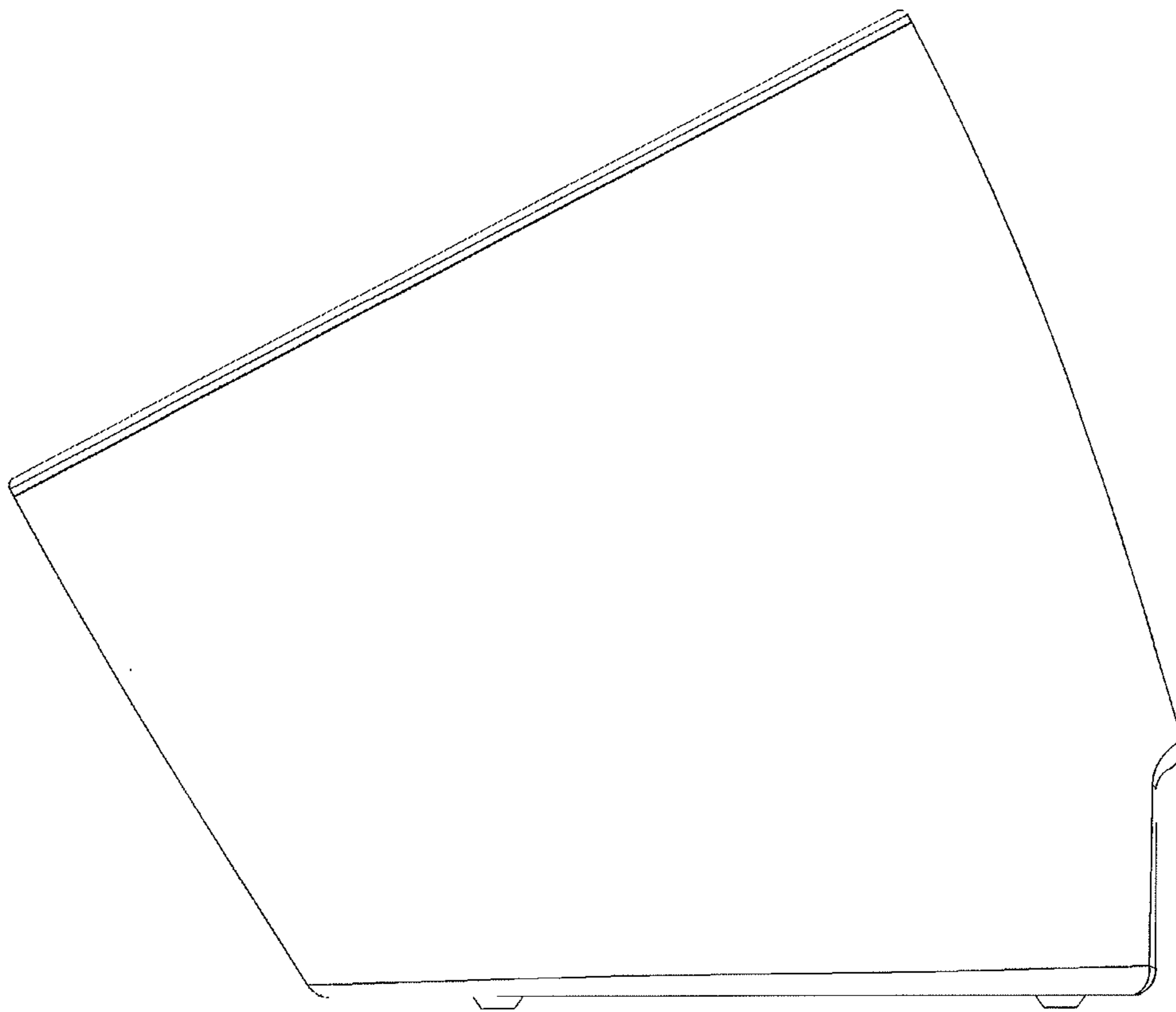


FIGURE 5

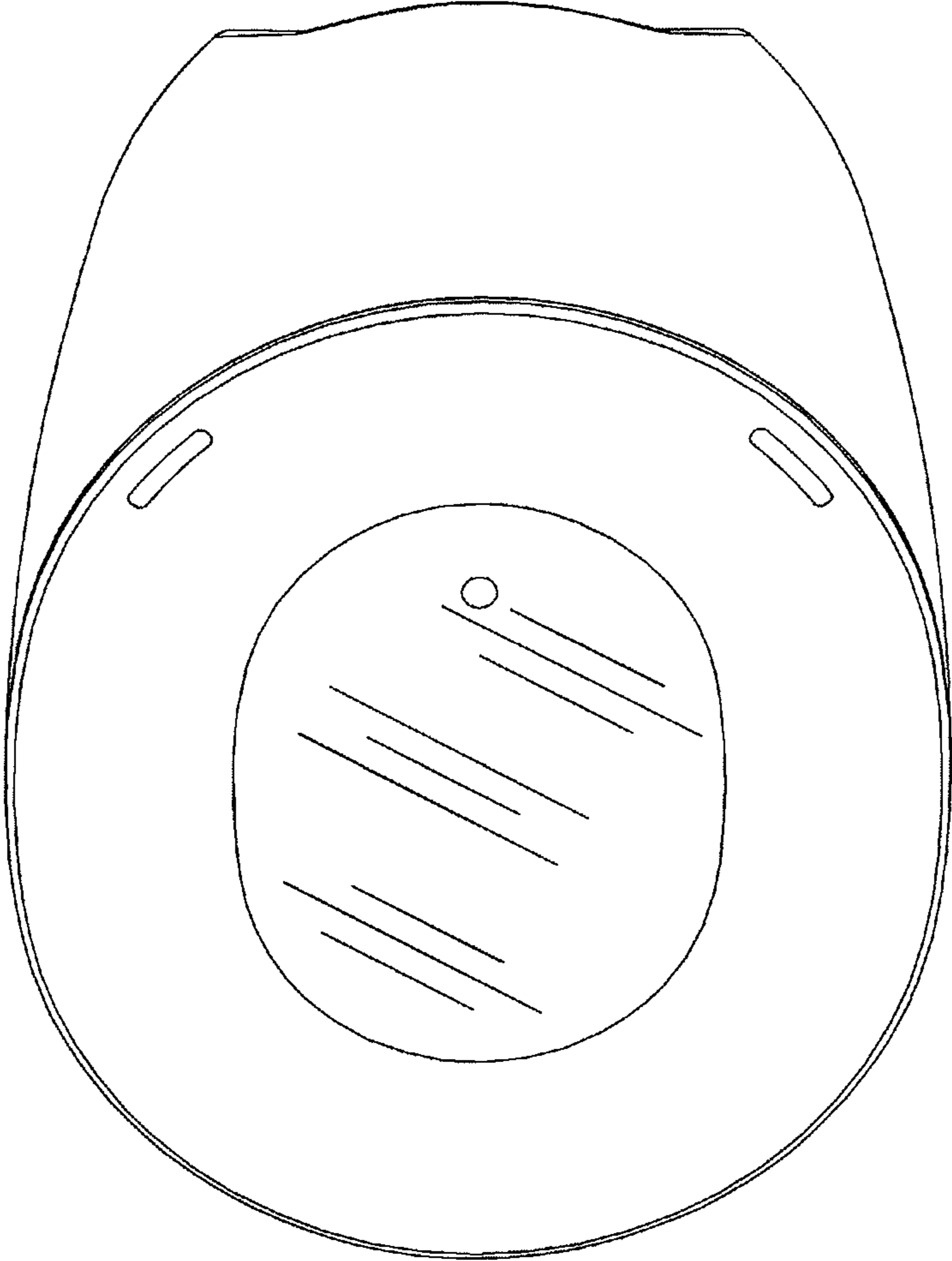


FIGURE 6

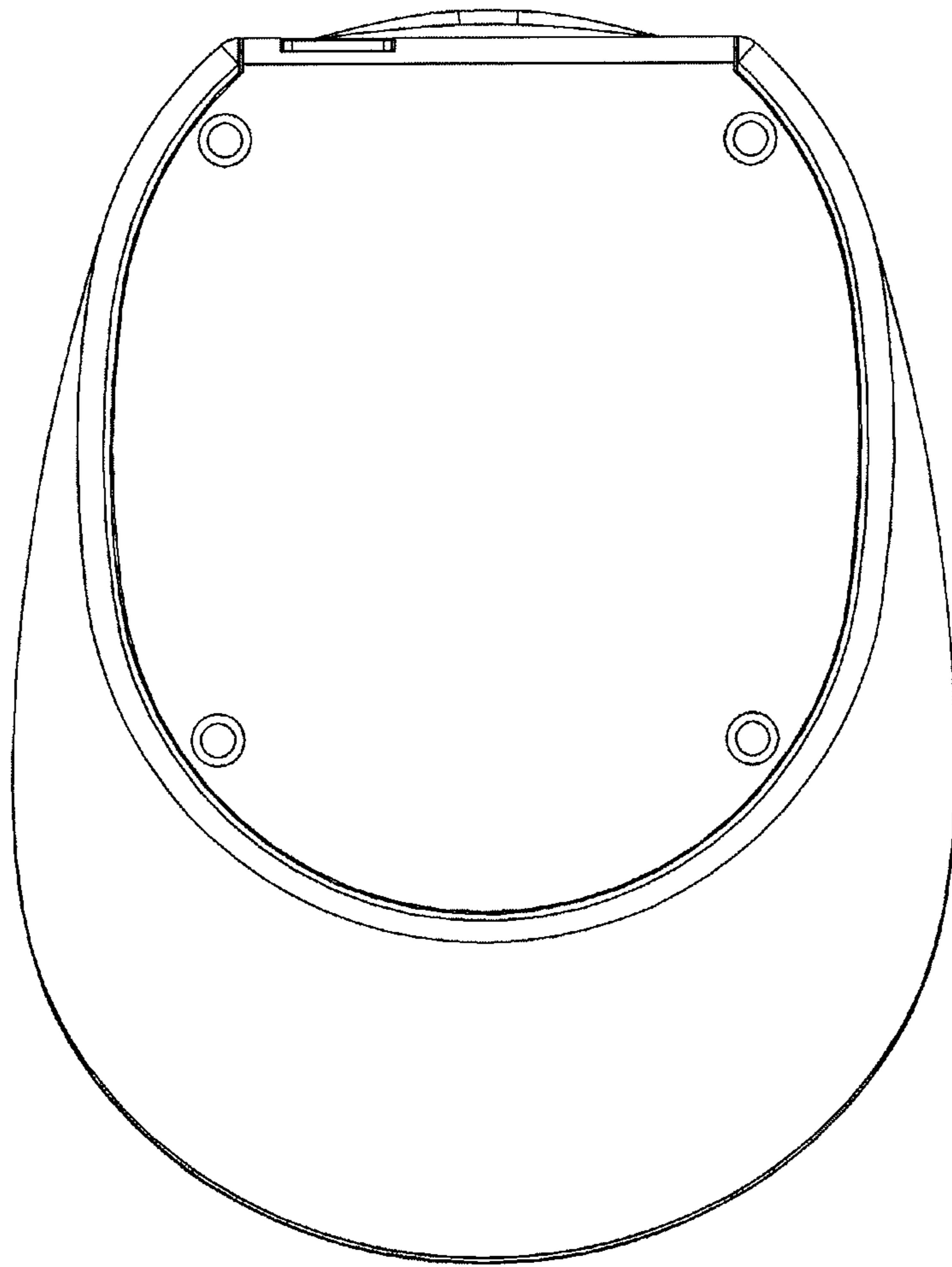


FIGURE 7