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

(10) **Patent No.:** **US D741,539 S**
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- (54) **NIGHTLIGHT AND AIR SENSOR**
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- (73) Assignee: **Leo, Inc.**, Palo Alto, CA (US)
- (**) Term: **14 Years**
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- (51) **LOC (10) Cl.** **26-99**
- (52) **U.S. Cl.**
USPC **D26/152; D26/120; D10/60**
- (58) **Field of Classification Search**
USPC D26/9, 10, 12, 13, 15, 16, 24, 51, 61, D26/72, 76, 80, 81, 85, 86, 88, 90, 113, 118, D26/119, 120, 122, 128, 129, 138, 143, 144, D26/152; D13/180; D10/52, 60
CPC F21S 8/026; F21S 8/04; F21V 29/004; F21V 21/02; F21V 29/2212; F21V 21/04; F21Y 2101/02; G01N 2201/12707; G01N 33/0075; G01N 33/0021; G01N 29/27; G01N 29/26; G01N 27/9033; G01N 27/404; G01N 2021/458; G01N 27/4078; G01N 27/4071; G01N 27/4145; G01N 27/225; G01N 27/414; G01N 27/227; G01N 27/129; G01N 2021/7793; G01N 2021/7769; G01N 2021/7756; G01N 2021/4716; G01R 33/1269
See application file for complete search history.

2,821,971 A * 2/1958 Benz et al. 123/90.66
 2,951,668 A * 9/1960 Peterka 248/466
 3,070,539 A * 12/1962 Arthur et al. 204/415

(Continued)

FOREIGN PATENT DOCUMENTS

CA 2484047 A1 * 5/2006 F21V 21/04
 EP 1724523 A1 * 11/2006 F21V 15/01
 WO WO 2010143577 A1 * 12/2010 F21V 21/04

OTHER PUBLICATIONS

Upright poke collar, image post date 1869, site visited Feb. 10, 2015, (online), <http://www.blacktieguide.com/Vintage/Vintage_Shirts.htm>.*

(Continued)

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(57) **CLAIM**

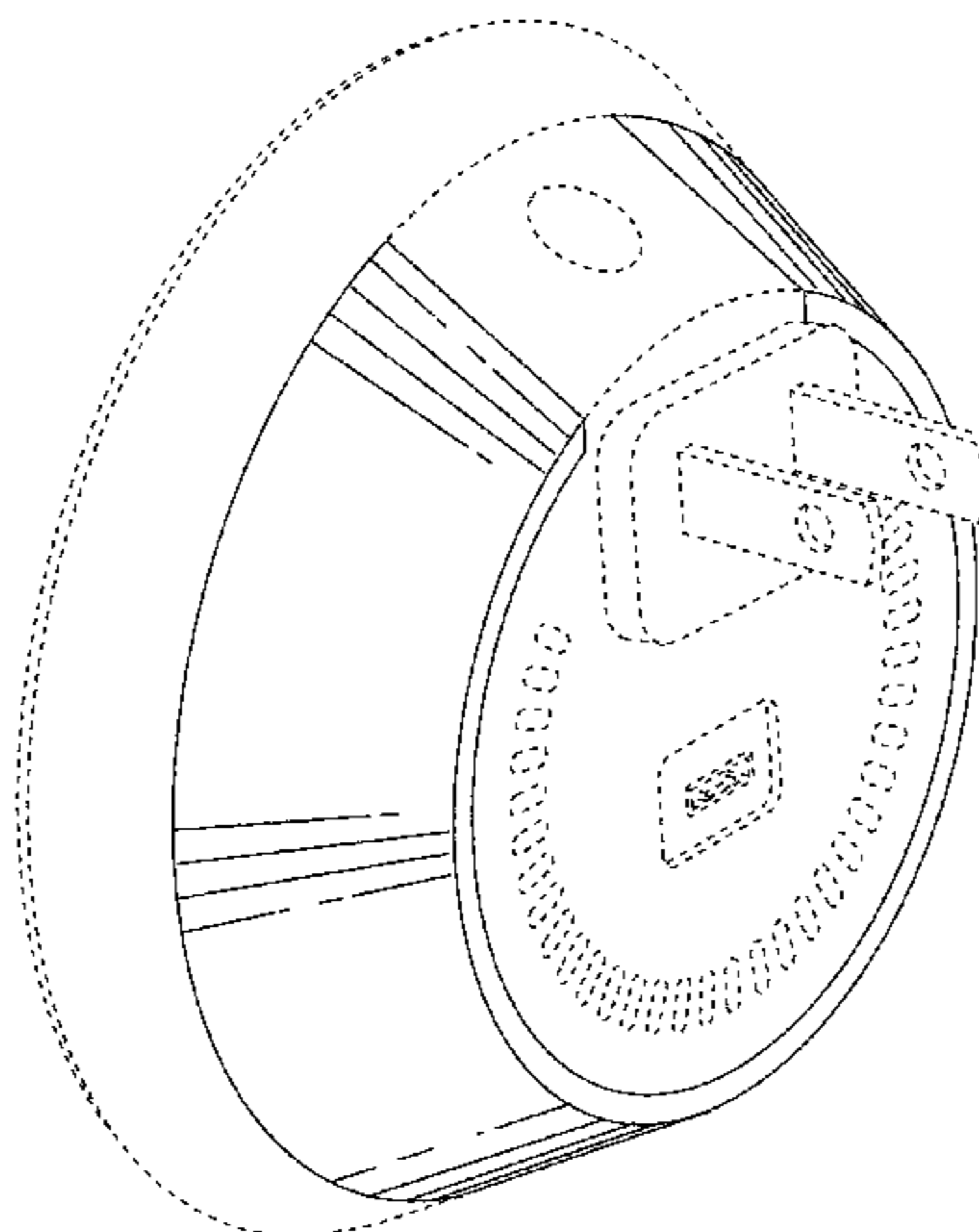
The ornamental design for a nightlight and air sensor, as shown and described.

DESCRIPTION

FIG. 1 is a front side perspective view of a nightlight and air sensor;
 FIG. 2 is a bottom view thereof;
 FIG. 3 is a left side elevation view thereof;
 FIG. 4 is a rear elevation view thereof;
 FIG. 5 is a front bottom perspective view thereof;
 FIG. 6 is a right side elevation view thereof;
 FIG. 7 is a front elevation view thereof;
 FIG. 8 is a top elevation view thereof;
 FIG. 9 is a rear bottom perspective view thereof;
 FIG. 10 is a rear top perspective view thereof; and,
 FIG. 11 is a rear bottom perspective view thereof.
 All features illustrated in phantom line are expressly disclaimed and form no part of the claimed design.

1 Claim, 11 Drawing Sheets

- (56) **References Cited**
U.S. PATENT DOCUMENTS
1,742,990 A * 1/1930 Gokhale 324/242
2,697,274 A * 12/1954 Merrill 29/414



(56)

References Cited

U.S. PATENT DOCUMENTS

3,122,346 A * 2/1964 Seller 248/62
 3,167,072 A * 1/1965 Stone et al. 604/179
 D204,884 S * 5/1966 Waddington D8/356
 3,380,905 A * 4/1968 Clark, Jr. 204/415
 3,476,670 A * 11/1969 Weiner 204/403.06
 3,499,664 A * 3/1970 Burns 285/2
 3,777,552 A * 12/1973 Fletcher et al. 73/622
 3,919,067 A * 11/1975 Carson et al. 204/412
 3,988,665 A * 10/1976 Neumaier et al. 324/240
 D245,966 S * 10/1977 Finkel D10/58
 D252,246 S * 7/1979 Christian D8/349
 4,271,706 A * 6/1981 Ledley 73/614
 4,323,088 A * 4/1982 McClellan 138/106
 D289,138 S * 4/1987 Nead D8/356
 4,804,158 A * 2/1989 Collins et al. 248/74.4
 4,837,499 A * 6/1989 Scherer, III 324/696
 4,900,595 A * 2/1990 Kettle 428/34.4
 D312,581 S * 12/1990 Klaves et al. D10/50
 4,977,314 A * 12/1990 Niwa 250/214.1
 D320,200 S * 9/1991 Kirwan et al. D14/453
 5,192,039 A * 3/1993 Williams 248/62
 5,192,271 A * 3/1993 Kalb et al. 604/116
 D373,524 S * 9/1996 Mainville D8/395
 D387,466 S * 12/1997 Lecluze D26/118
 D399,527 S * 10/1998 Price D19/32
 5,863,110 A * 1/1999 Swanson 362/269
 5,899,875 A * 5/1999 Millot et al. 604/20
 5,960,602 A * 10/1999 Goss et al. 52/404.4
 6,126,119 A * 10/2000 Giangrasso 248/58
 6,224,025 B1 * 5/2001 Alvarez 248/58
 6,234,277 B1 * 5/2001 Kaczmarek 187/414
 D472,669 S * 4/2003 Homann D26/118
 7,213,790 B2 * 5/2007 Bailey et al. 248/65
 7,370,855 B2 * 5/2008 Youd et al. 267/179

D577,148 S * 9/2008 Snider D26/138
 D581,082 S * 11/2008 Chan et al. D26/74
 D583,984 S * 12/2008 Takahashi et al. D26/89
 7,503,199 B2 * 3/2009 Smith 72/356
 D590,022 S * 4/2009 Misumi D20/28
 7,861,983 B2 * 1/2011 Lange et al. 248/74.4
 7,950,609 B2 * 5/2011 Pothanikat et al. 248/65
 D657,090 S * 4/2012 Kaule et al. D26/138
 D662,255 S * 6/2012 Klu D26/138
 D662,650 S * 6/2012 Watson-Levack D26/118
 D684,308 S * 6/2013 Teller D26/118
 8,636,271 B2 * 1/2014 Check et al. 267/179
 D698,991 S * 2/2014 Tregilgas et al. D26/136
 D701,345 S * 3/2014 Ghini D26/118
 8,763,960 B1 * 7/2014 Moore et al. 248/65
 D715,744 S * 10/2014 Millevik D13/155
 2014/0304970 A1 * 10/2014 Claessens et al. 29/428

OTHER PUBLICATIONS

Circle—15 pixels on the sensor, image post date Sep. 12, 2012, site visited Feb. 10, 2015, (online), <<http://blog.theassociation.tv/notes-from-the-manual-histograms-part-ii/>>.*
 Fig. 64 Hall-Effect Devices, image post date Dec. 22, 2011, site visited Feb. 10, 2015, (online), <<http://web.archive.org/web/20111222131325/http://allegromicro.com/en/Design-Center/Technical-Documents/Hall-Effect-Sensor-IC-Publications/Hall-Effect-IC-Application-Guide.aspx>>.*
 1-Light Industrial Gloss White Ceiling Metal Pendant, image post date May 15, 2012, site visited Feb 10, 2015, (online), <<http://www.homedepot.com/p/Home-Decorators-Collection-1-Light-Industrial-Gloss-White-Ceiling-Metal-Pendant-25395-20/202786148>>.*
 Leo Smart Alert Nightlight, image post date Oct. 2014, site visited Apr. 24, 2015, (online), <<http://www.7gnow.com/2014/10/30044.html>>.*

* cited by examiner

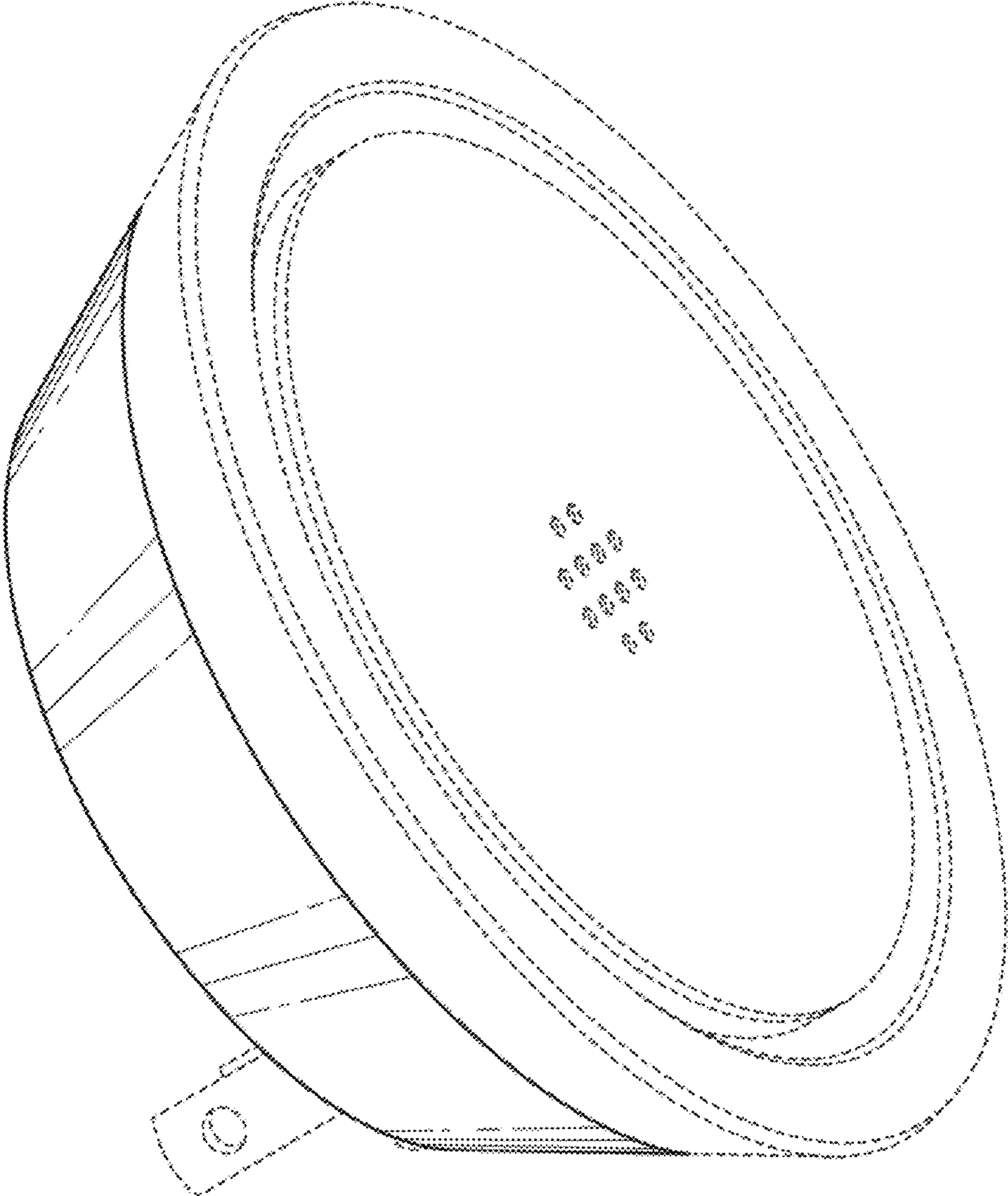


FIG. 1

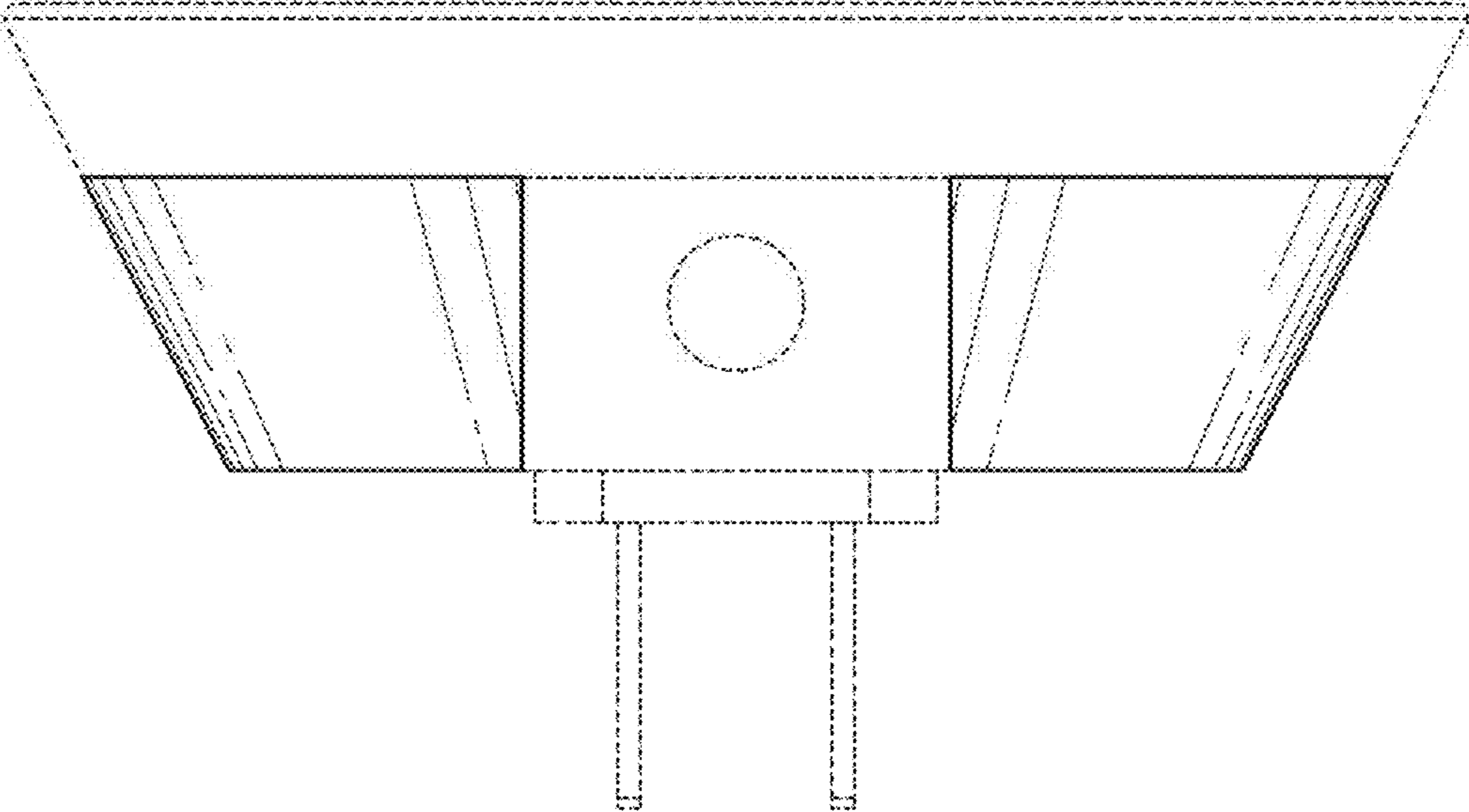


FIG. 2

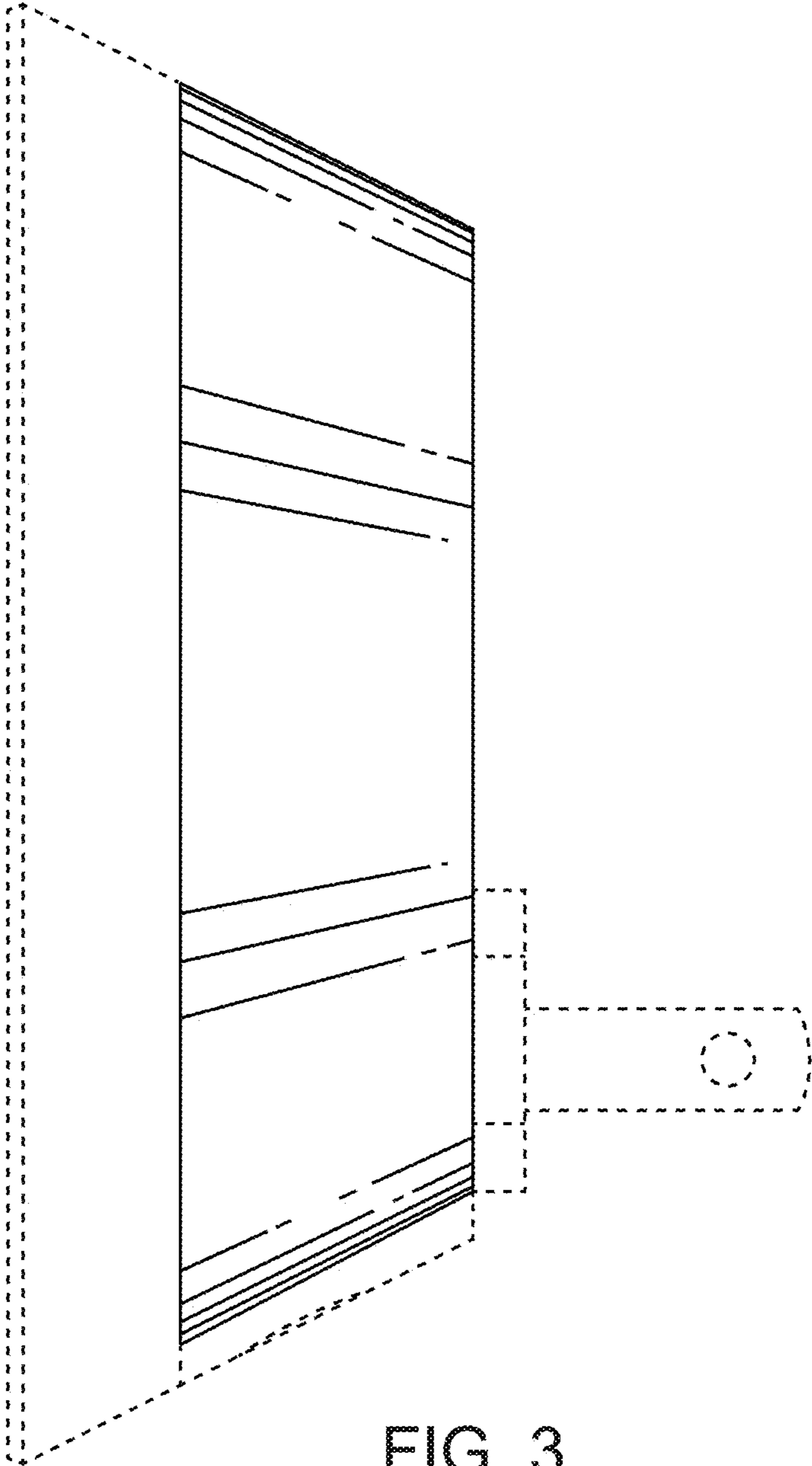


FIG. 3

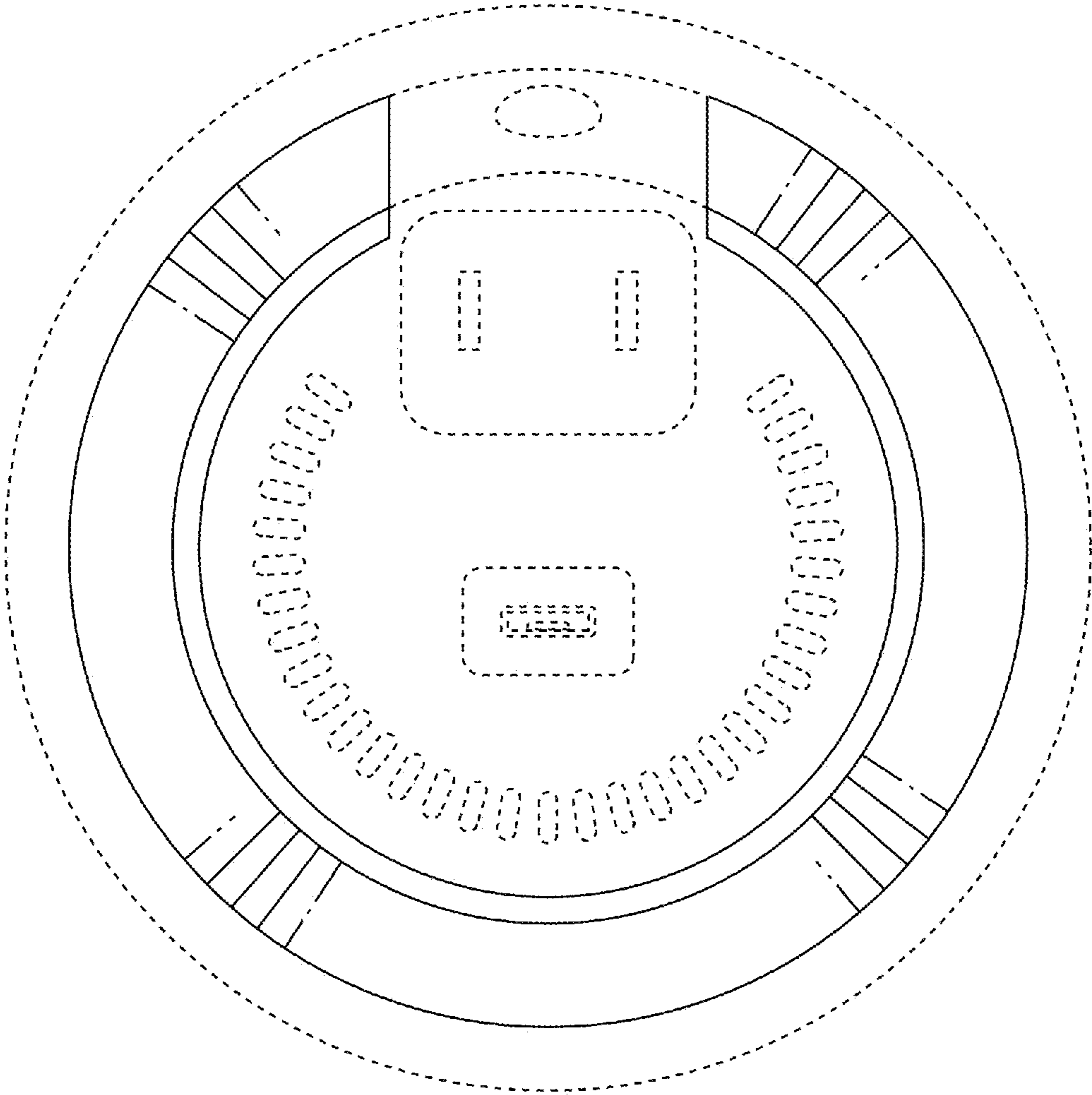


FIG. 4

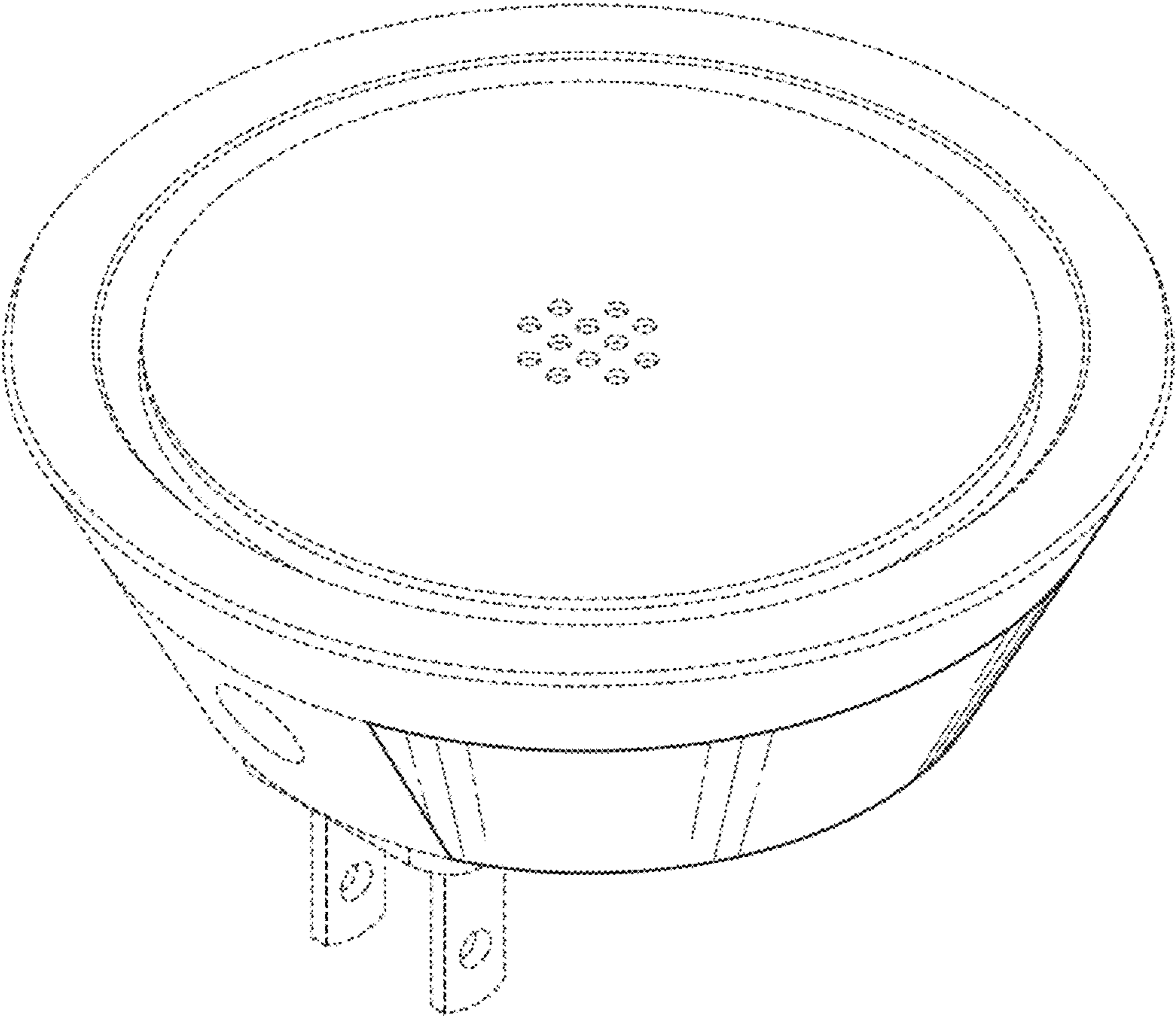


FIG. 5

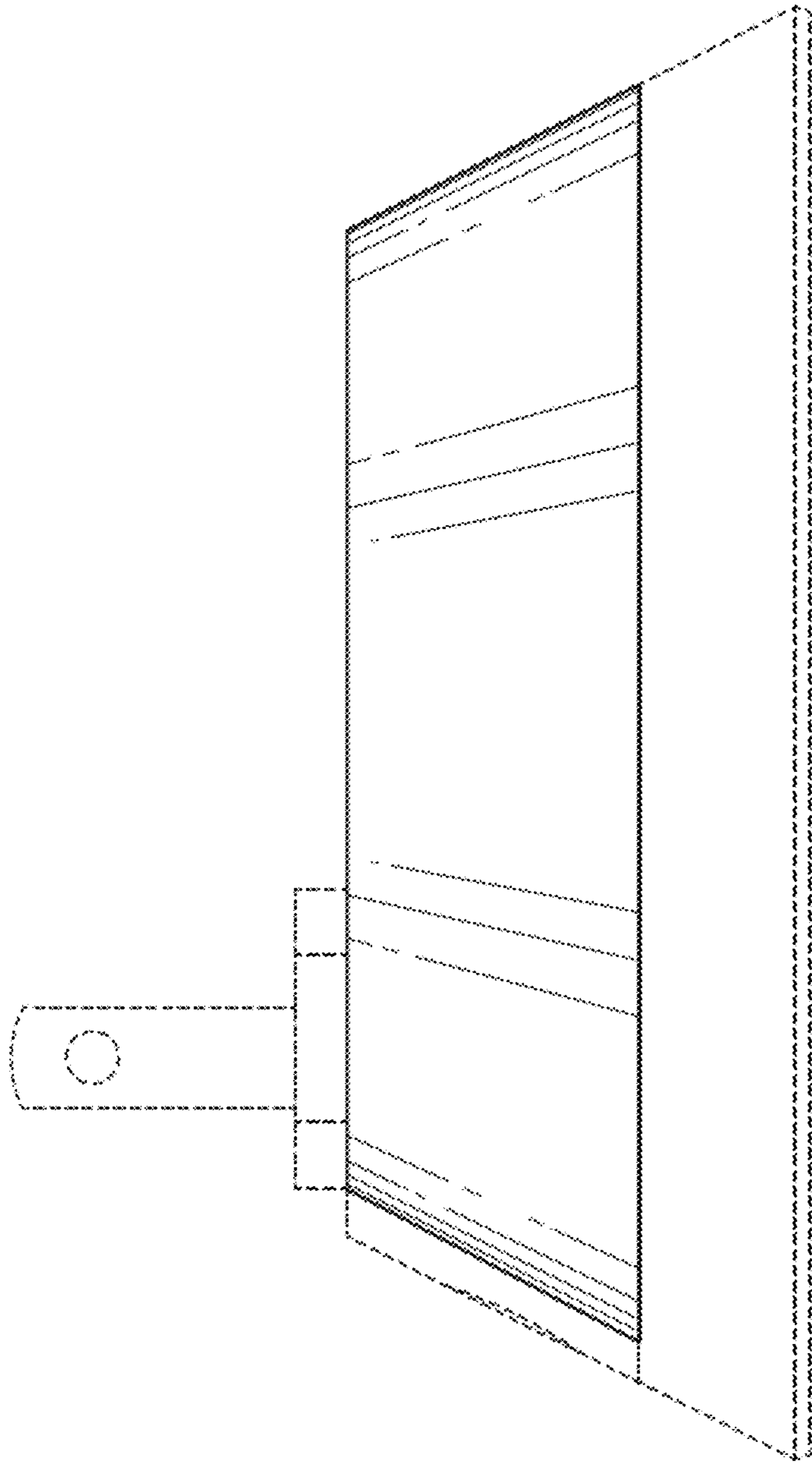


FIG. 6

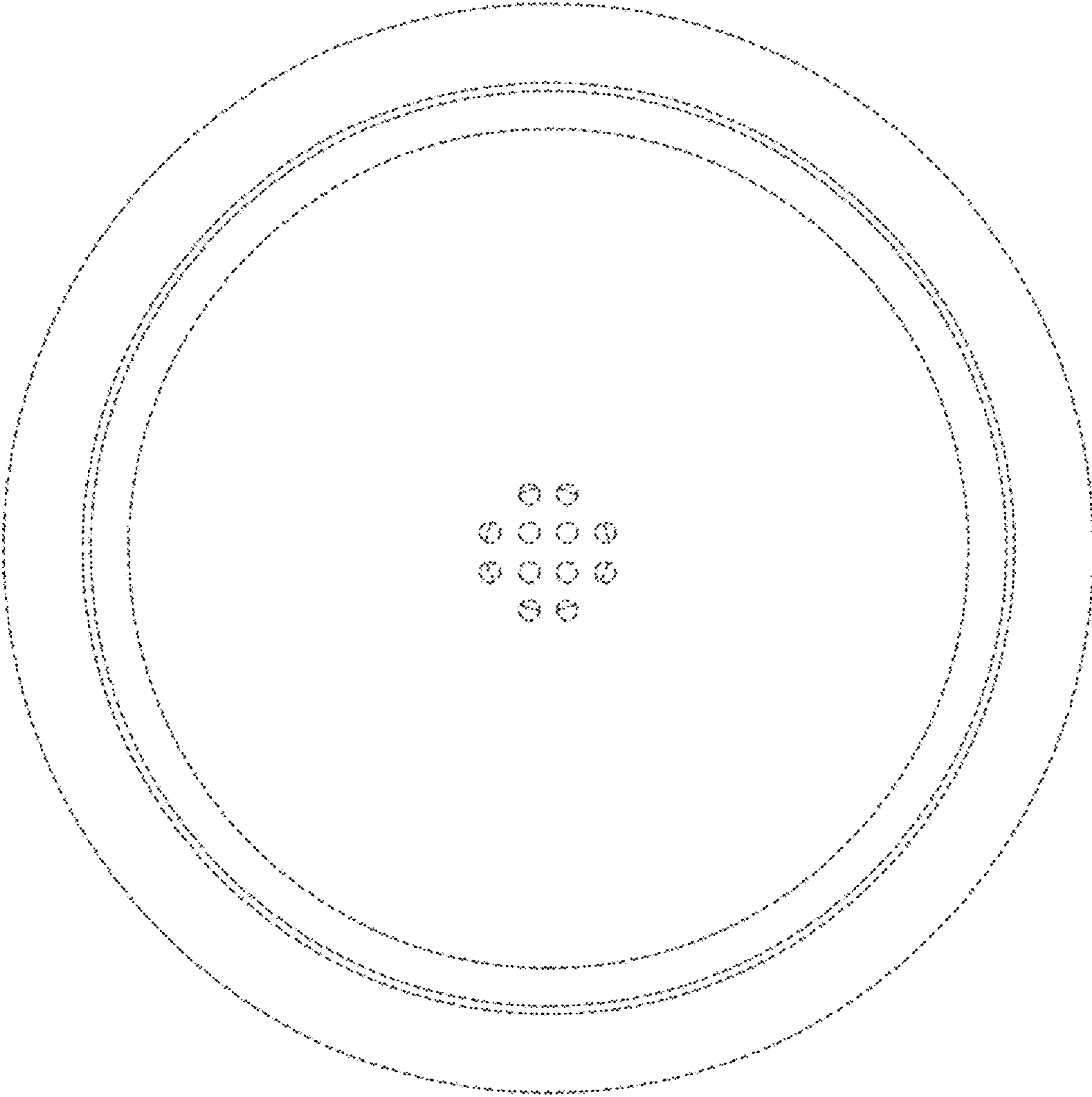


FIG. 7

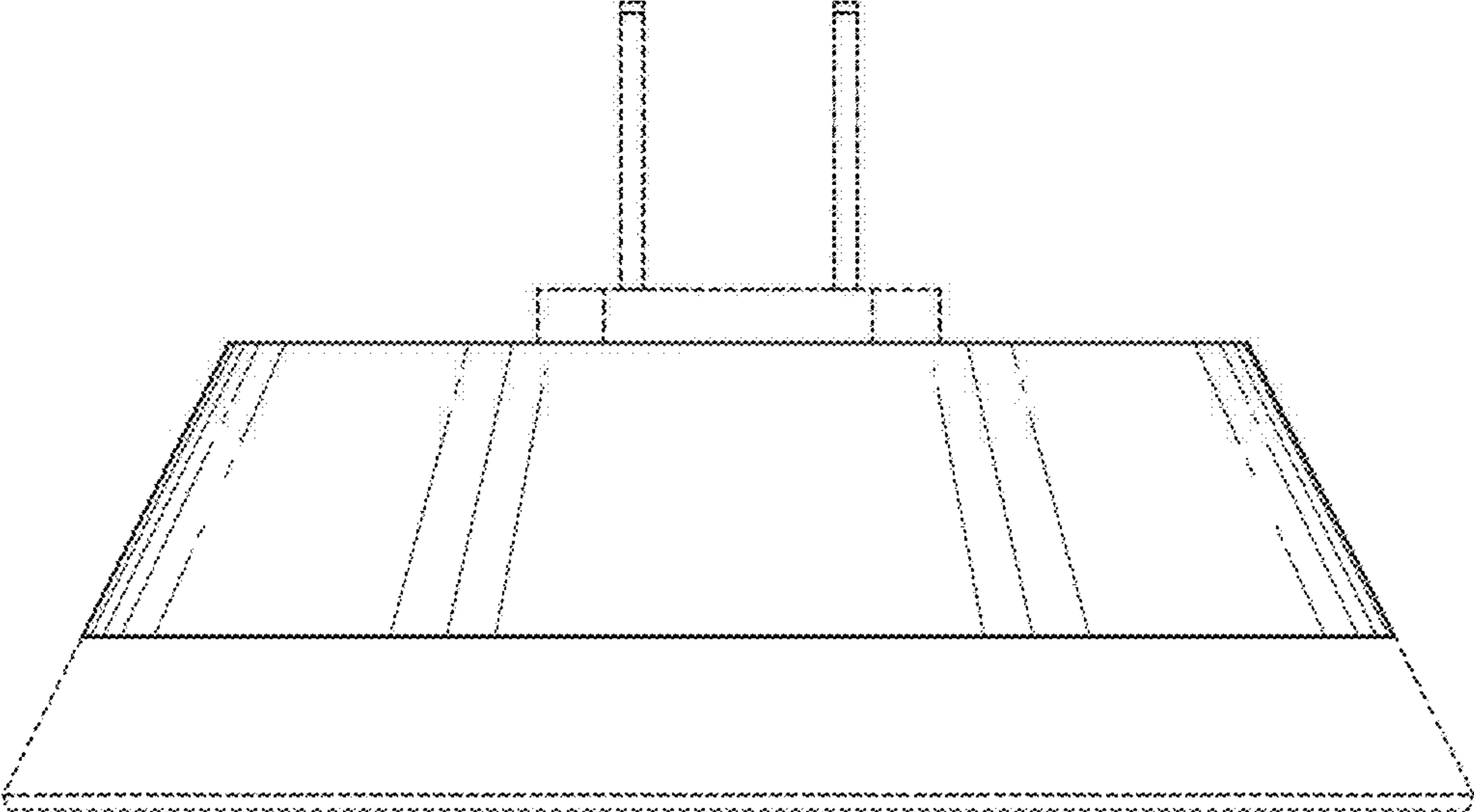


FIG. 8

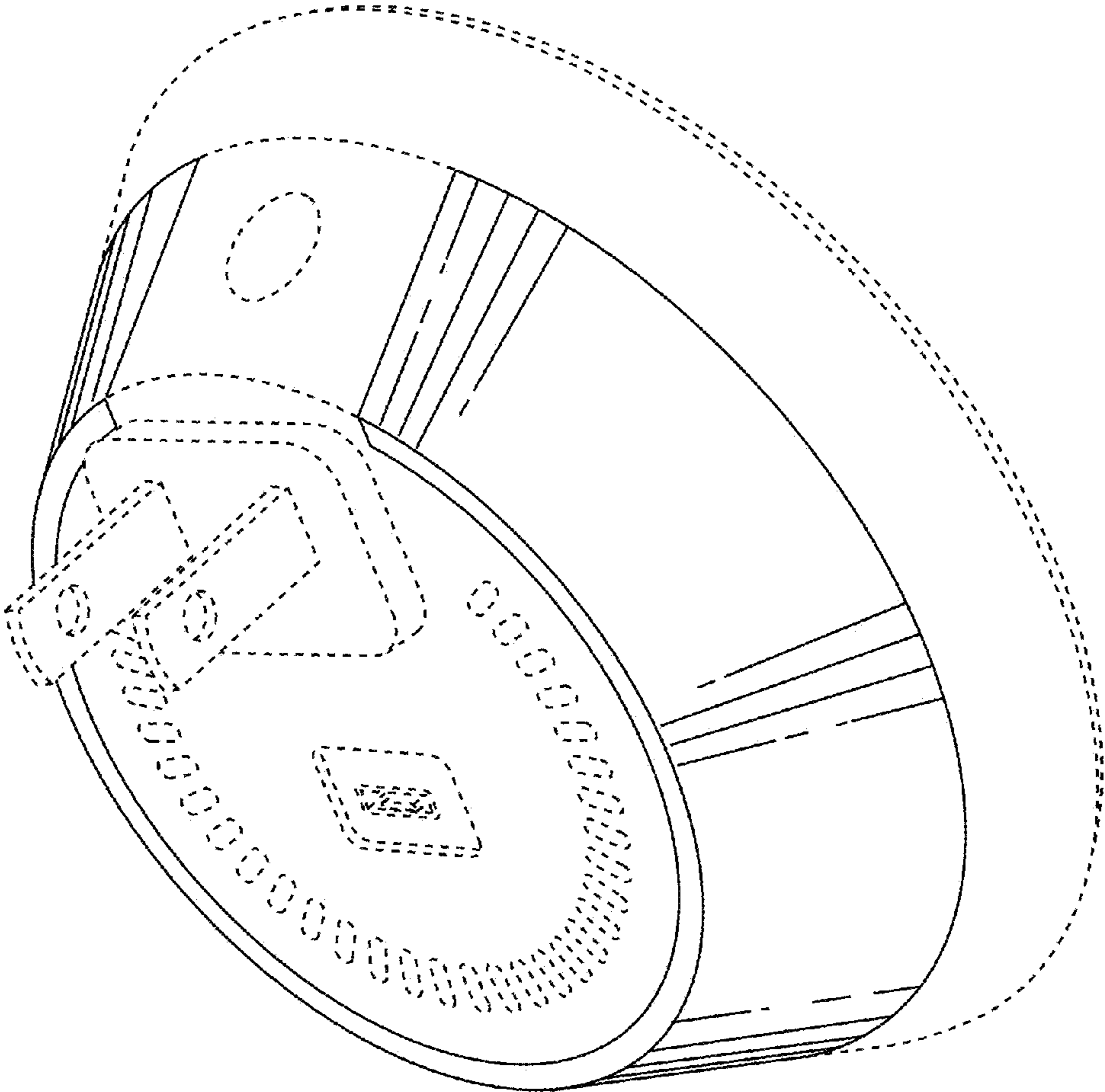


FIG. 9

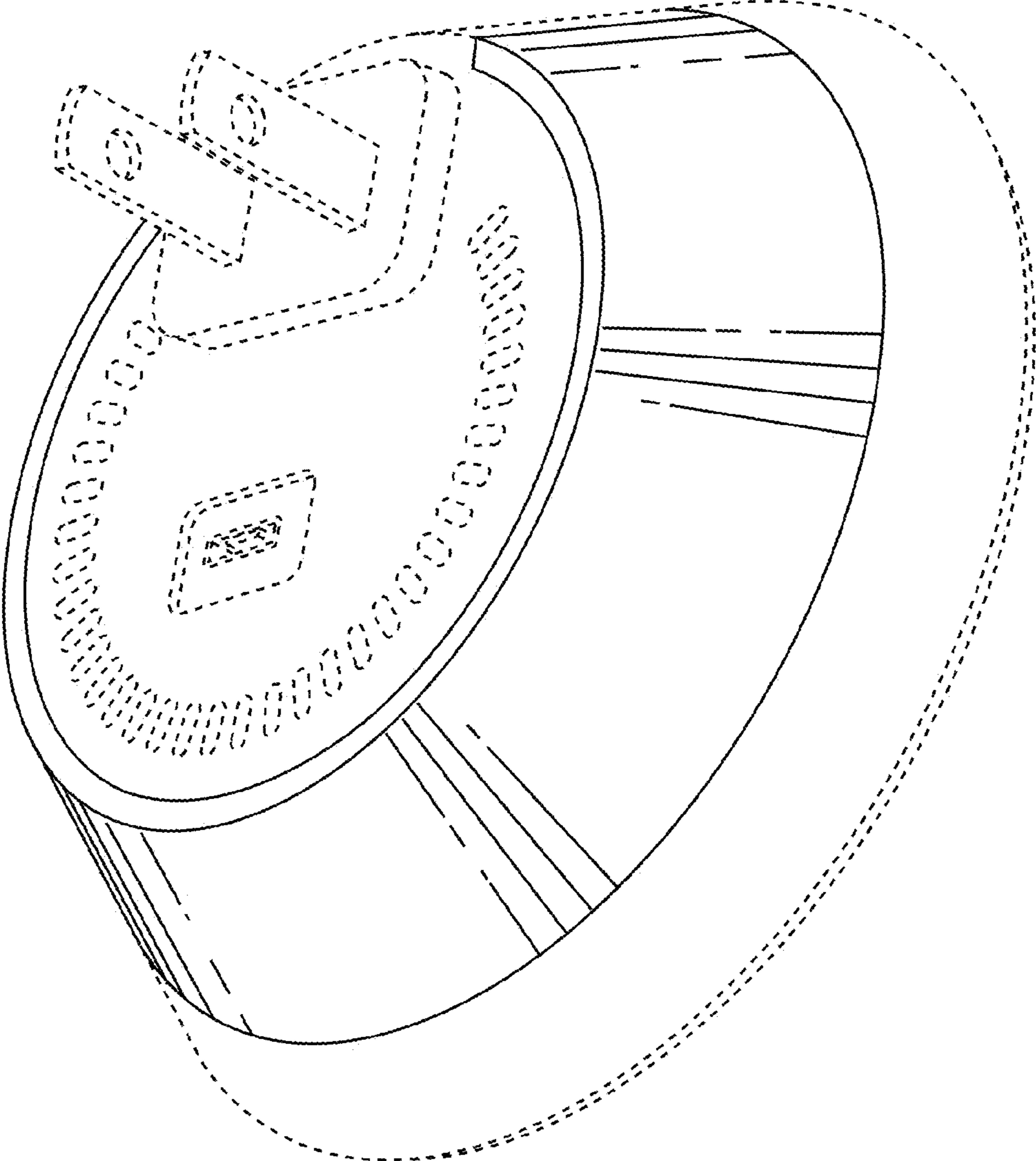


FIG. 10

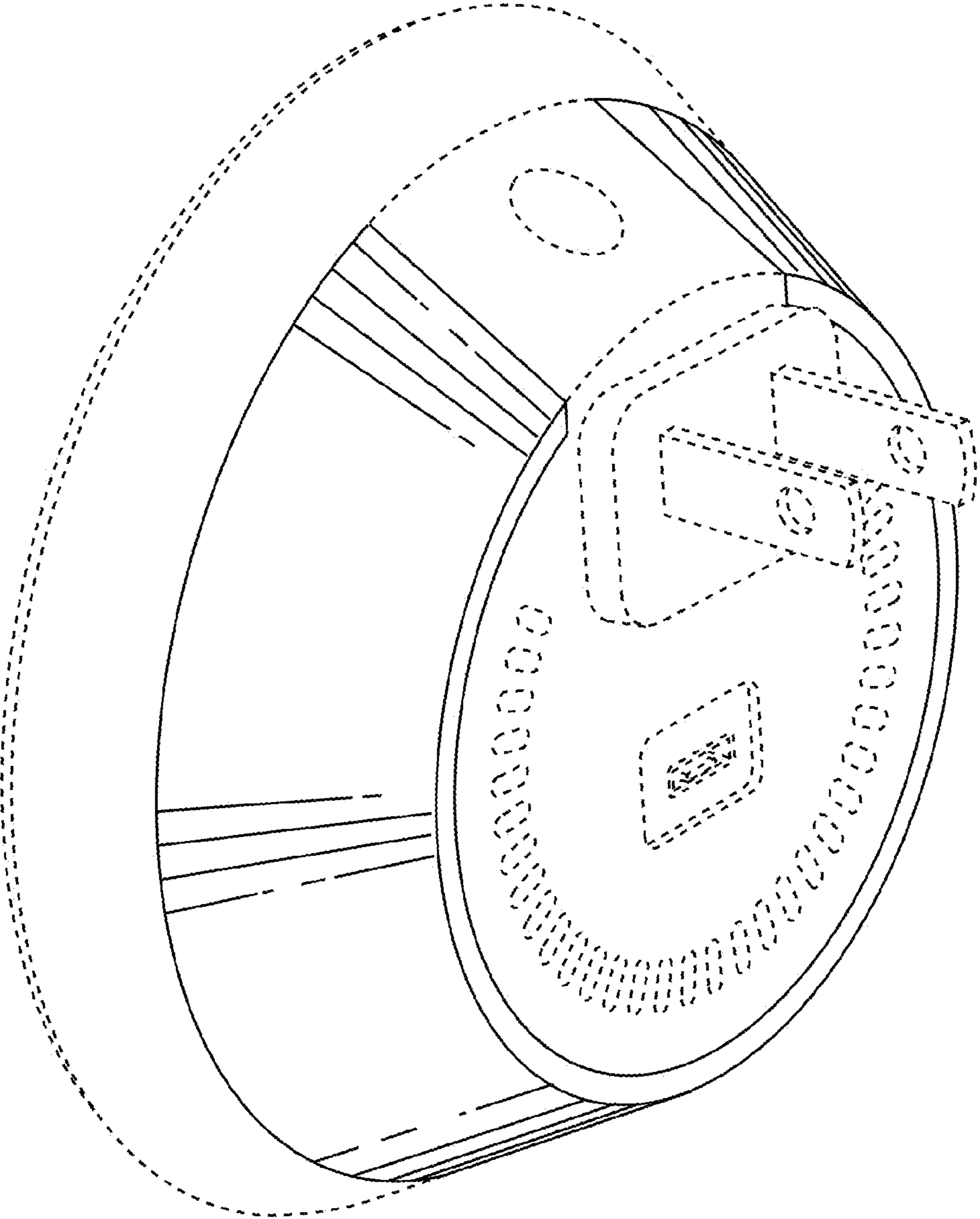


FIG. 11