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

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(54) **SLEEVE FOR ELECTRONIC DEVICE**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **CATALYST LIFESTYLE LIMITED**,
North Point (HK)

CN 201730056328.X 8/2017
CN 201730021643.9 10/2017

(Continued)

(72) Inventors: **Joshua Wright**, Hong Kong (CN);
June Lai, Hong Kong (CN)

OTHER PUBLICATIONS

(73) Assignee: **Catalyst Lifestyle Limited**, Hong Kong
(CN)

“This AirPods accessory is strangely awesome,” Catalyst AirPods Case pictured therein, CNET online, post date Apr. 7, 2017, URL: <https://www.cnet.com/news/coming-soon-a-waterproof-case-for-your-airpods-case/>, retrieved Nov. 19, 2019.*

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

(Continued)

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Primary Examiner — Jeffrey D Asch

Assistant Examiner — Rebekah A Caruso

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(74) *Attorney, Agent, or Firm* — Dinsmore & Shohl LLP

(30) **Foreign Application Priority Data**

(57) **CLAIM**

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

(51) **LOC (12) Cl.** **03-01**

DESCRIPTION

(52) **U.S. Cl.**

USPC **D3/303**; D14/217; D14/250

(58) **Field of Classification Search**

USPC D14/250–254, 203.1, 203.3, 203.5, 224,
D14/224.1, 238.1, 434, 447, 451, 452,
D14/483, 496, 205, 217, 440, 223;
D10/30; D3/201, 207, 208, 212, 218,
D3/294, 299, 300, 303; D28/66, 76;
D9/420, 424, 425, 426, 428, 432
CPC . H04R 1/1016; H04R 1/105; A45C 2011/001;
A45C 2011/002; A45C 2011/003; B65D
2585/6835

See application file for complete search history.

FIG. 1 is a perspective view including a front, top and one side of the sleeve for electronic device;
FIG. 2 is a perspective view including a rear, bottom and same side of the sleeve for electronic device;
FIG. 3 is a front elevation view of the sleeve for electronic device of FIG. 1;
FIG. 4 is a rear elevation view of the sleeve for electronic device of FIG. 1;
FIG. 5 is a side elevation view of the sleeve for electronic device of FIG. 1;
FIG. 6 is an opposite side elevation view of the sleeve for electronic device of FIG. 1;
FIG. 7 is a top plan view of the sleeve for electronic device of FIG. 1; and,
FIG. 8 is a bottom plan view of the sleeve for electronic device of FIG. 1.

The broken lines depict portions of the sleeve for electronic device that form no part of the claimed design.

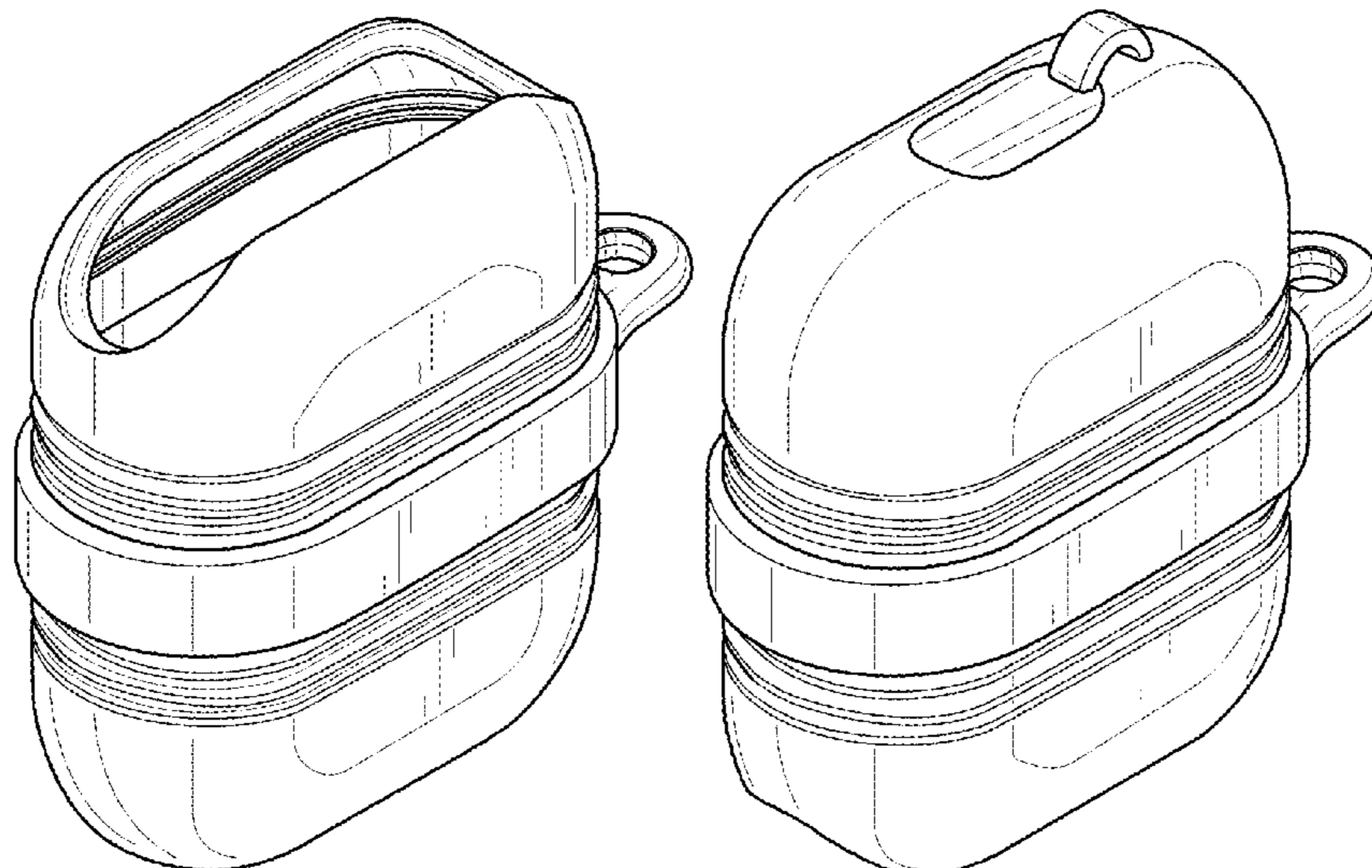
(56) **References Cited**

U.S. PATENT DOCUMENTS

D239,160 S * 3/1976 Giberstein D9/426
D310,480 S * 9/1990 Geiger D9/529

(Continued)

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D317,407 S * 6/1991 Gray D9/424
 D322,752 S * 12/1991 Zintzmeyer D4/116
 D323,292 S * 1/1992 Jones D9/424
 D348,268 S 6/1994 Chambers
 D357,919 S 5/1995 Tsui
 D362,542 S 9/1995 Richards et al.
 D375,197 S 11/1996 Laherty
 5,740,624 A 4/1998 Baseley
 D399,604 S * 10/1998 Wolff D28/66
 D405,256 S 2/1999 Chacon et al.
 D420,006 S 2/2000 Tonino
 D423,509 S 4/2000 Park
 6,068,119 A 5/2000 Derr et al.
 D426,950 S * 6/2000 Conway D3/203.5
 D427,424 S * 7/2000 Conway D3/203.5
 D427,583 S 7/2000 Kazama
 6,305,538 B1 10/2001 Jackson
 D450,313 S 11/2001 Koinuma
 D467,799 S * 12/2002 Persson D9/420
 D468,296 S 1/2003 Graceffa
 D475,282 S * 6/2003 Snaith D28/66
 D475,696 S 6/2003 Hussaini et al.
 6,659,274 B2 12/2003 Enners
 D493,257 S * 7/2004 McCorkindale D28/66
 D493,576 S * 7/2004 Ward D28/66
 D496,031 S 9/2004 Ma et al.
 6,817,470 B1 11/2004 Goldberg
 D528,012 S * 9/2006 Snyder D9/529
 D531,618 S 11/2006 Kennemer et al.
 D542,664 S * 5/2007 Mayers D9/529
 D548,970 S * 8/2007 Huang D3/294
 D553,077 S 10/2007 Kim et al.
 D556,571 S * 12/2007 Jalet D9/432
 7,347,325 B2 3/2008 O'Neill et al.
 D566,484 S * 4/2008 George D3/294
 D572,206 S 7/2008 Ikeda et al.
 D586,557 S * 2/2009 Jalet D3/294
 D592,400 S 5/2009 Nelson
 D594,659 S 6/2009 Lown et al.
 D595,952 S 7/2009 Nussberger
 D596,393 S 7/2009 Leung et al.
 D599,546 S 9/2009 Lown et al.
 D600,913 S 9/2009 Kalbach
 7,584,841 B2 9/2009 Chan et al.
 D601,366 S 10/2009 Barabas et al.
 D604,501 S 11/2009 Lee
 D605,175 S 12/2009 Maruska et al.
 D606,307 S * 12/2009 Gauss D3/215
 D618,229 S 6/2010 de Jong et al.
 7,775,354 B2 8/2010 Latchford et al.
 7,855,529 B2 12/2010 Liu
 D637,647 S * 5/2011 Allison D19/73
 D666,821 S * 9/2012 Phillips D3/303
 D666,824 S * 9/2012 Phillips D3/303
 D666,826 S * 9/2012 Phillips D3/303
 D670,497 S 11/2012 Phillips et al.
 D672,642 S * 12/2012 Supranowicz D9/420
 D674,688 S * 1/2013 Loftin D9/428
 8,399,764 B2 3/2013 Klosky
 D681,613 S 5/2013 Magness et al.
 D692,664 S * 11/2013 Rashid D3/303
 8,644,011 B2 2/2014 Parkinson
 D708,784 S * 7/2014 Kim D28/7
 D718,750 S 12/2014 Young et al.
 D720,096 S * 12/2014 McDougall D28/66
 8,961,015 B1 2/2015 Bihn
 D732,681 S 6/2015 Matsuura
 9,090,385 B2 7/2015 Blagojevic

D766,905 S * 9/2016 Lee D14/440
 D768,605 S 10/2016 Wong et al.
 D769,879 S * 10/2016 Kim D14/440
 D775,818 S * 1/2017 Ingraham D3/218
 D780,740 S * 3/2017 Kim D14/250
 D794,617 S * 8/2017 Wright D14/203.3
 D794,618 S * 8/2017 Wright D14/203.3
 9,733,054 B2 8/2017 Blagojevic
 D805,502 S 12/2017 Zhuang
 D806,388 S * 1/2018 Akana D3/294
 D808,791 S 1/2018 Johnston et al.
 D818,268 S * 5/2018 Akana D3/294
 D826,152 S * 8/2018 Christiansen D13/108
 D841,580 S 2/2019 Bao
 D841,581 S 2/2019 Bonahoom et al.
 D846,264 S 4/2019 Wu
 D848,013 S 5/2019 Fuhner et al.
 D849,401 S * 5/2019 Akana D3/274
 D852,372 S 6/2019 Fuhner et al.
 D853,357 S * 7/2019 Li D14/217
 D856,310 S 8/2019 Lu
 D864,971 S * 10/2019 Lee D14/440
 D869,675 S 12/2019 Hitscherich et al.
 D872,094 S * 1/2020 Wright D14/440
 D872,723 S * 1/2020 Lee D14/250
 D872,724 S * 1/2020 Lee D14/250
 2007/0261978 A1 11/2007 Sanderson
 2011/0017620 A1 1/2011 Latchford et al.
 2015/0014367 A1 1/2015 VanSyckel
 2016/0240945 A1 8/2016 Lee et al.
 2018/0064224 A1 * 3/2018 Brzezinski H02J 50/10

FOREIGN PATENT DOCUMENTS

CN 201730139442.9 10/2017
 CN 201730056338.3 11/2017
 CN 201730115624.X 11/2017
 CN 201730216831.7 11/2017
 CN 206744792 U 12/2017
 CN 201730208864.7 12/2017
 CN 201730315610.2 2/2018
 CN 201730444575.7 2/2018
 CN 208581338 U 3/2019
 CN 208939608 U 6/2019
 DE 202018105634 U1 12/2018
 KR 20130028536 A 3/2013
 KR 200488427 Y1 1/2019

OTHER PUBLICATIONS

“This glow-in-the-dark, waterproof AirPods case is great . . . ,” Catalyst AirPods Cases pictured therein, The Verge online, post date Apr. 14, 2017, URL: <https://www.theverge.com/circuitbreaker/2017/4/14/15306100/catalyst-case-airpods-sale-glow-in-the-dark>, retrieved Nov. 19, 2019.*
 Kim1991tae. “AirPod Case Catalyst.” Naver, Aug. 9, 2017. Web. <https://blog.naver.com/kim1991tae/221070237784>.
 Office Action dated May 7, 2020 pertaining to Design U.S. Appl. No. 29/709,817 filed Oct. 17, 2019, 18 pgs.
 Office Action dated Apr. 29, 2020 pertaining to U.S. Appl. No. 16/458,476 filed Jul. 1, 2019, 11 pgs.
 Greville Smart Oven Review, publication date Sep. 10, 2013, [online][site visited Apr. 30, 2020] URL: <https://www.cnet.com/reviews/breville-smart-oven-review/> (Year: 2013).
 Linear DNT Garage Door Remote Control, earliest photo verified date on webarhive Jul. 23, 2016, [online][site visited Apr. 30, 2020] URL: <https://dooropenersandmore.com/linear-dnt00026-mini-remote-control> (Year: 2016).

* cited by examiner

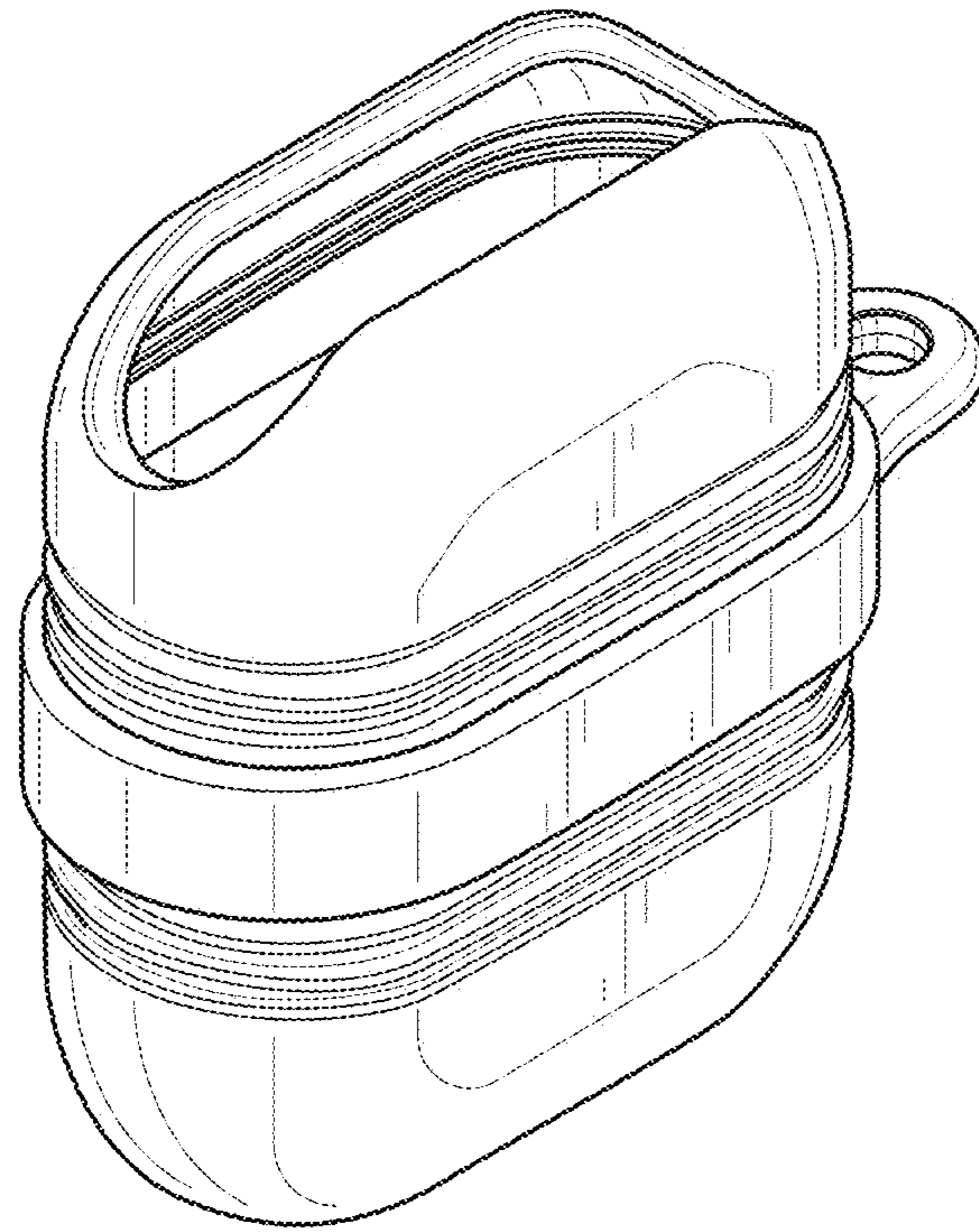


FIG. 1

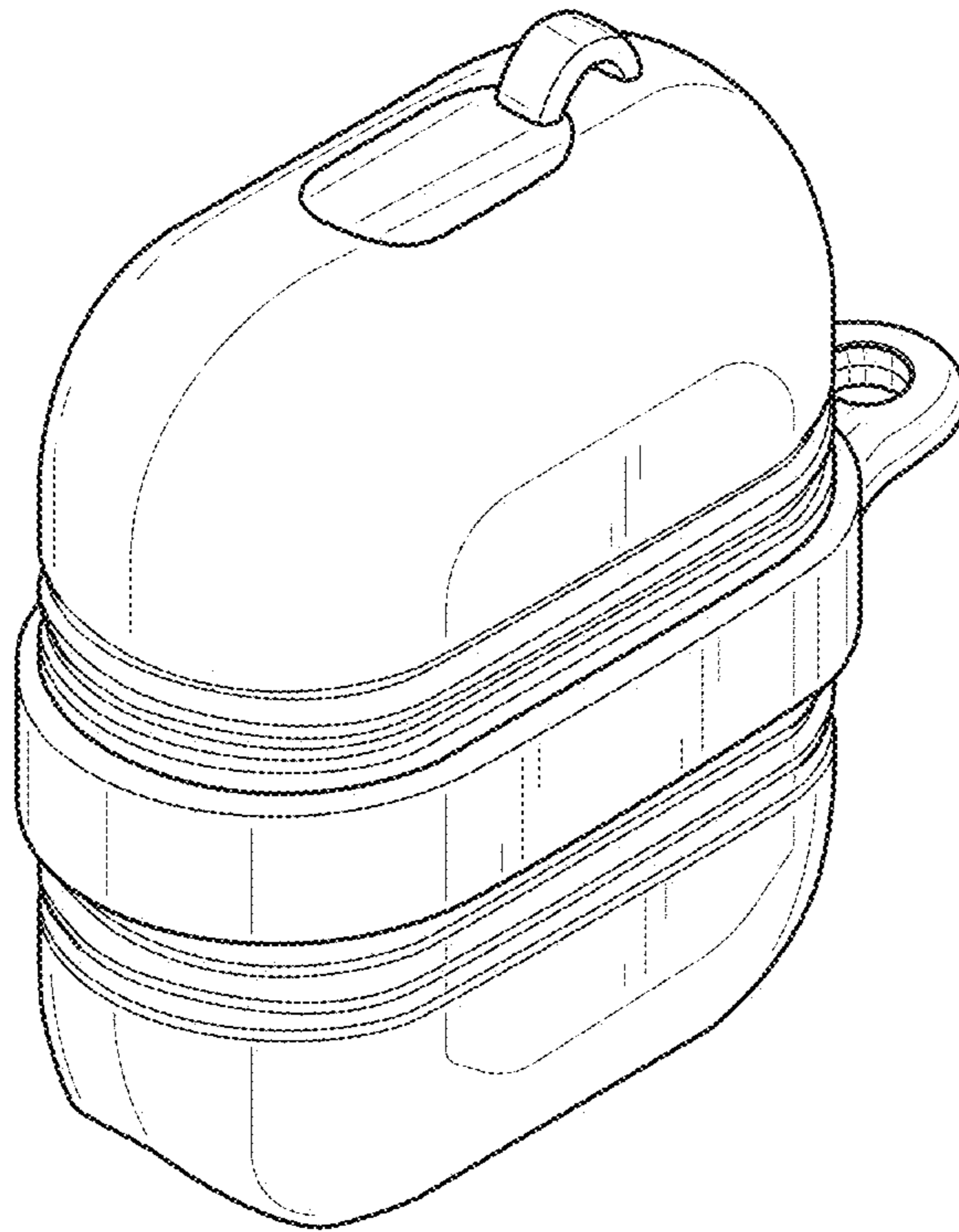


FIG. 2

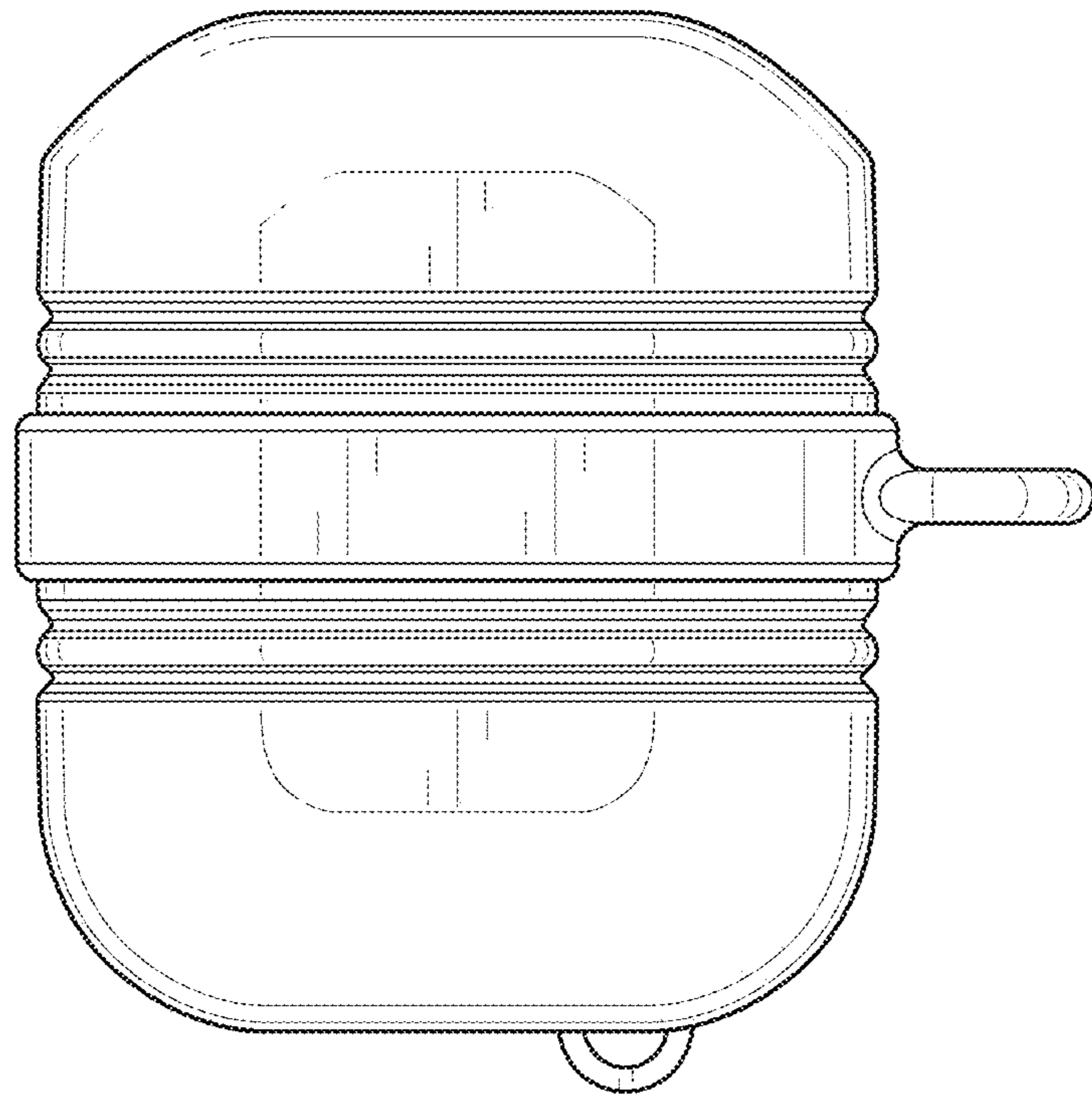


FIG. 3

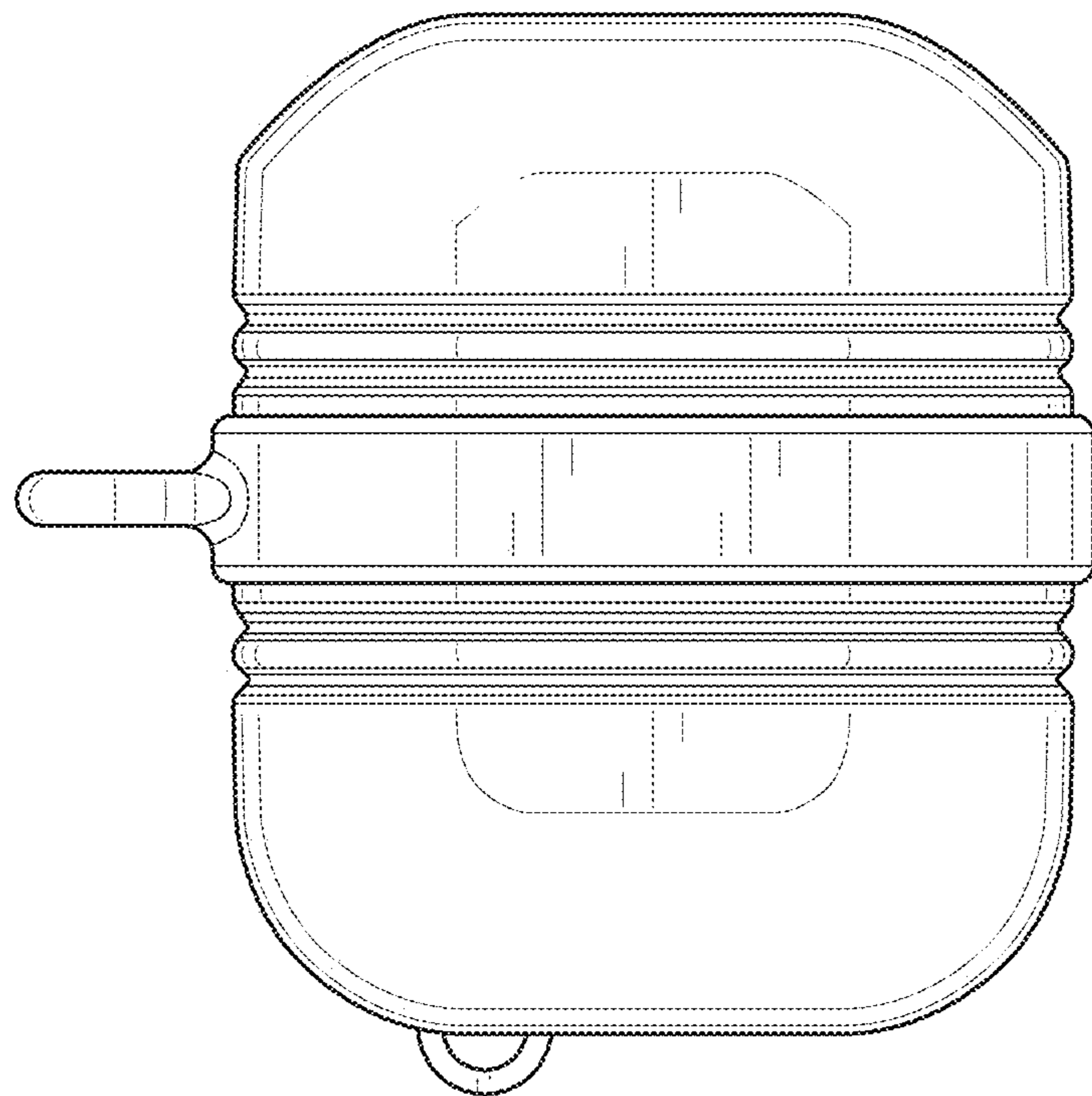


FIG. 4

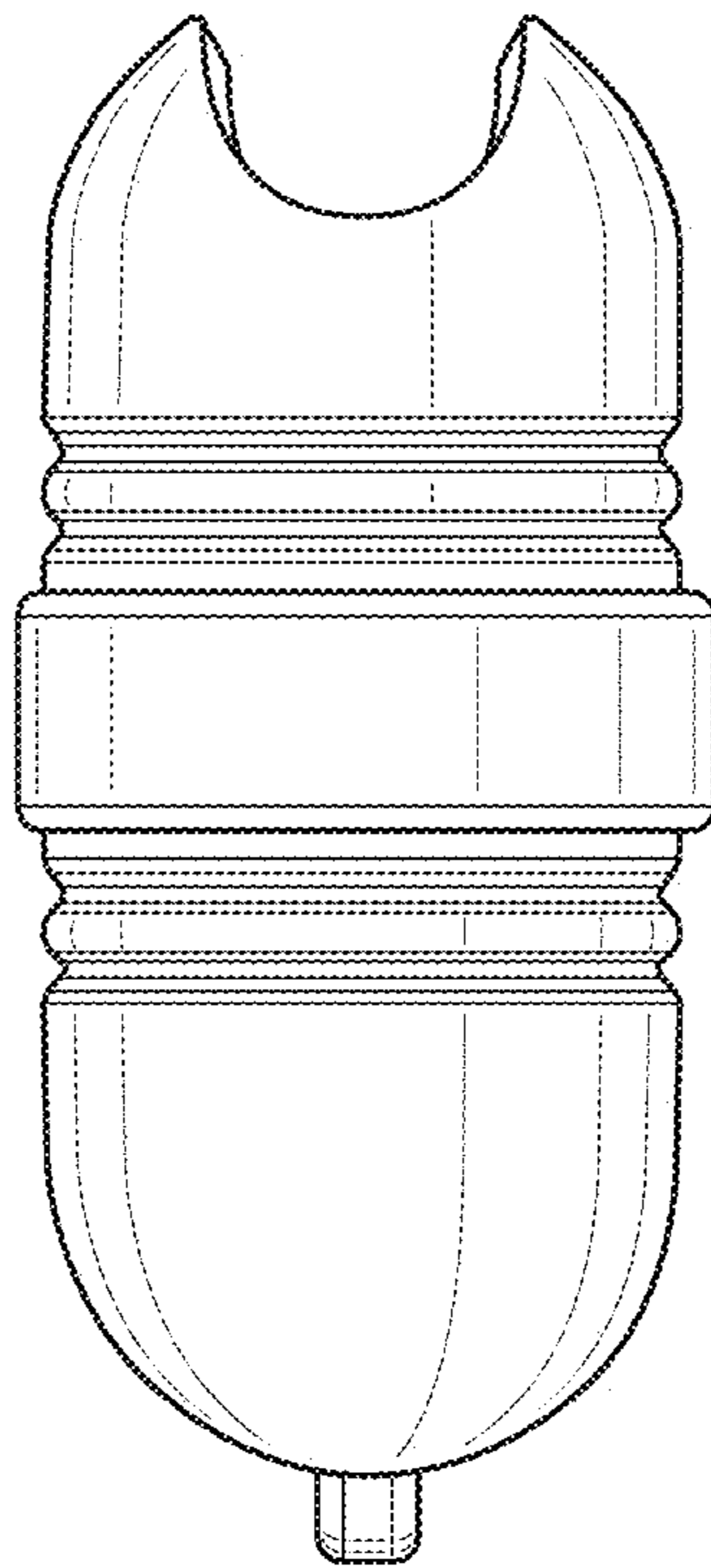


FIG. 5

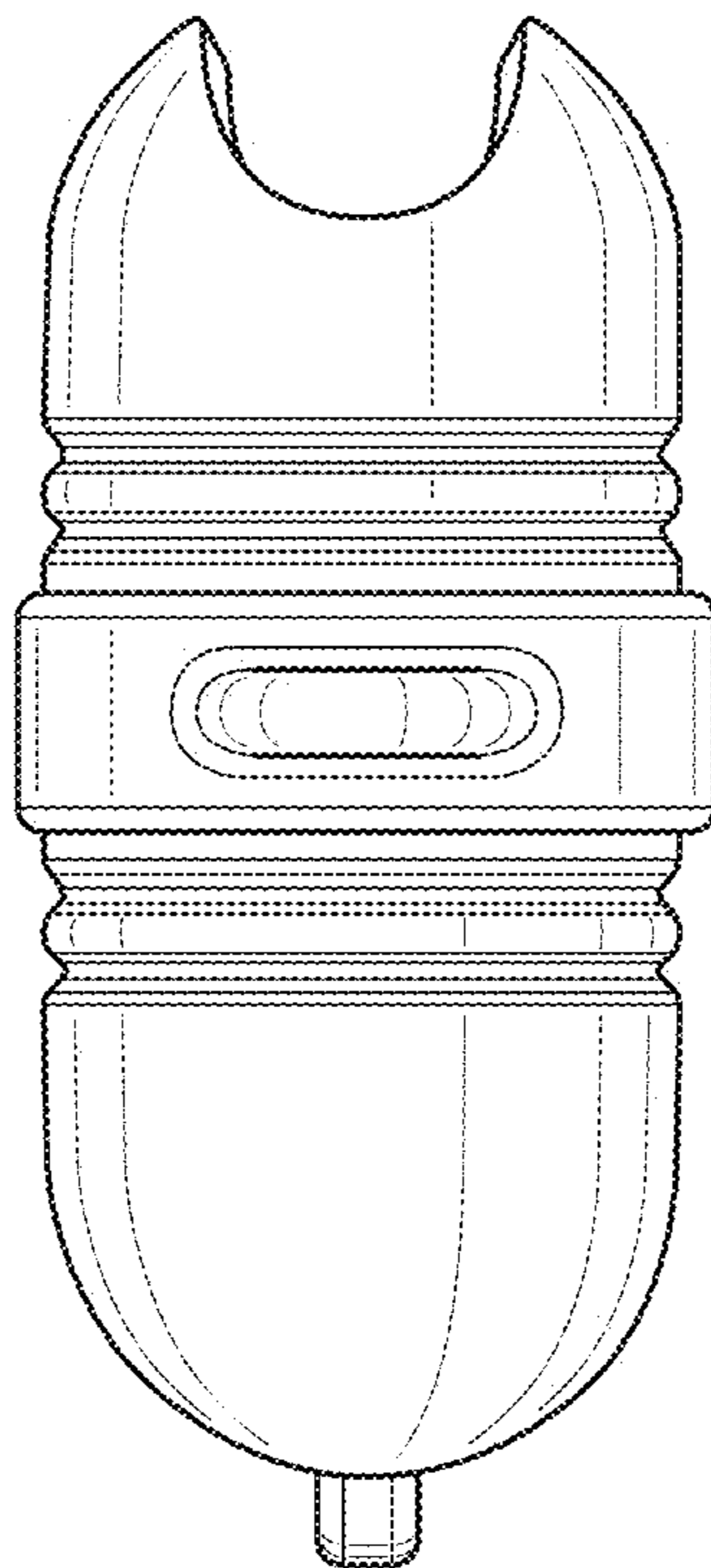


FIG. 6

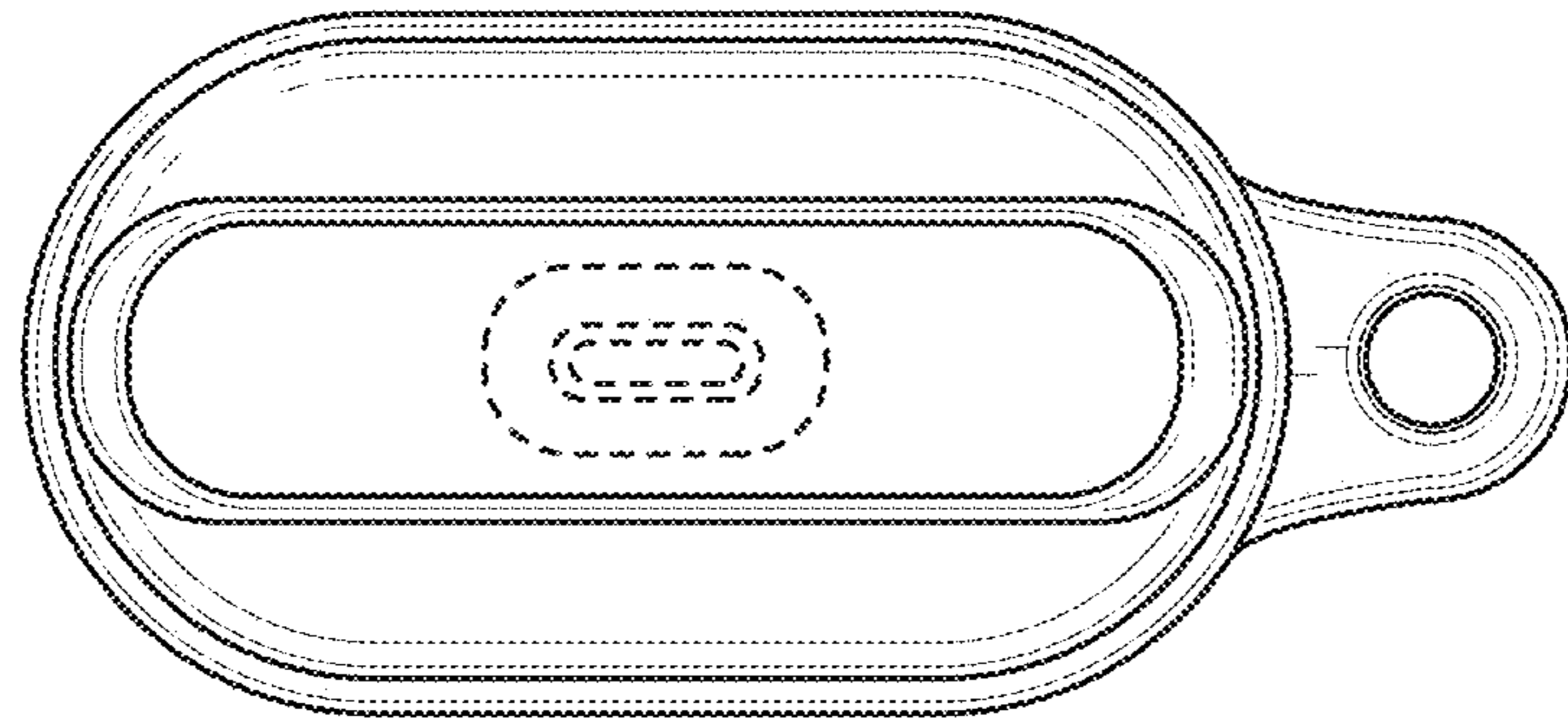


FIG. 7

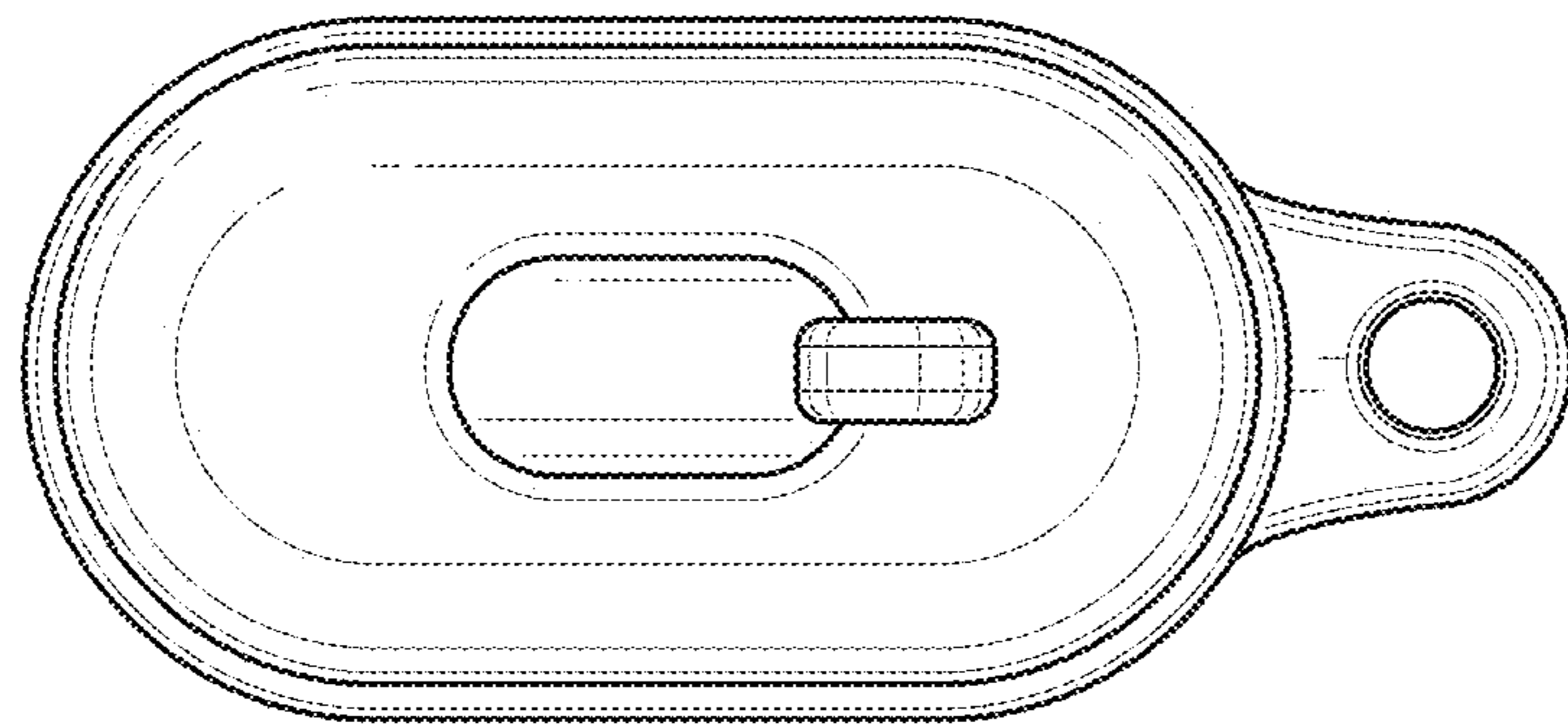


FIG. 8