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(12) **United States Design Patent** (10) **Patent No.:** **US D939,956 S**
Dunn et al. (45) **Date of Patent:** **** Jan. 4, 2022**

(54) **CAN LID**

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

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Related U.S. Application Data

(62) Division of application No. 29/712,555, filed on Nov. 8, 2019, now Pat. No. Des. 907,489, which is a division of application No. 29/626,050, filed on Nov. 14, 2017, now Pat. No. Des. 879,609.

(51) **LOC (13) Cl.** **09-07**

(52) **U.S. Cl.**
USPC **D9/438**

(58) **Field of Classification Search**
USPC D9/600, 602, 618, 637, 653, 664, 434, D9/499, 443, 435, 438, 452-454; D7/392.1, 396.2; D23/260, 261
CPC B65D 17/28; B65D 17/40; B65D 79/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D154,936 S * 8/1949 Limbert D23/260
D200,077 S 1/1965 Stec
D208,591 S 9/1967 Bozek
D209,429 S * 11/1967 Saunders D9/438

(Continued)

OTHER PUBLICATIONS

Packaging World. Silgan Containers Corp.: Silgan Containers Corp.: Colored-aluminum cans. Mar. 15, 2007. <https://www.packworld.com/design/materials-containers/product/13342227/silgan-containers-corp-silgan-containers-corp-coloredaluminum-cans> (Year: 2007).*

(Continued)

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(57) **CLAIM**

We claim the ornamental design for a can lid, as shown and described.

DESCRIPTION

FIG. 1 is a top view of an embodiment of the claimed design; FIG. 2 is a top perspective view of the embodiment of FIG. 1; FIG. 3 is a top view of another embodiment of the claimed design; FIG. 4 is a top perspective view of the embodiment of FIG. 3; FIG. 5 is a top view of another embodiment of the claimed design; FIG. 6 is a top perspective view of the embodiment of FIG. 5; FIG. 7 is a top view of another embodiment of the claimed design; and,

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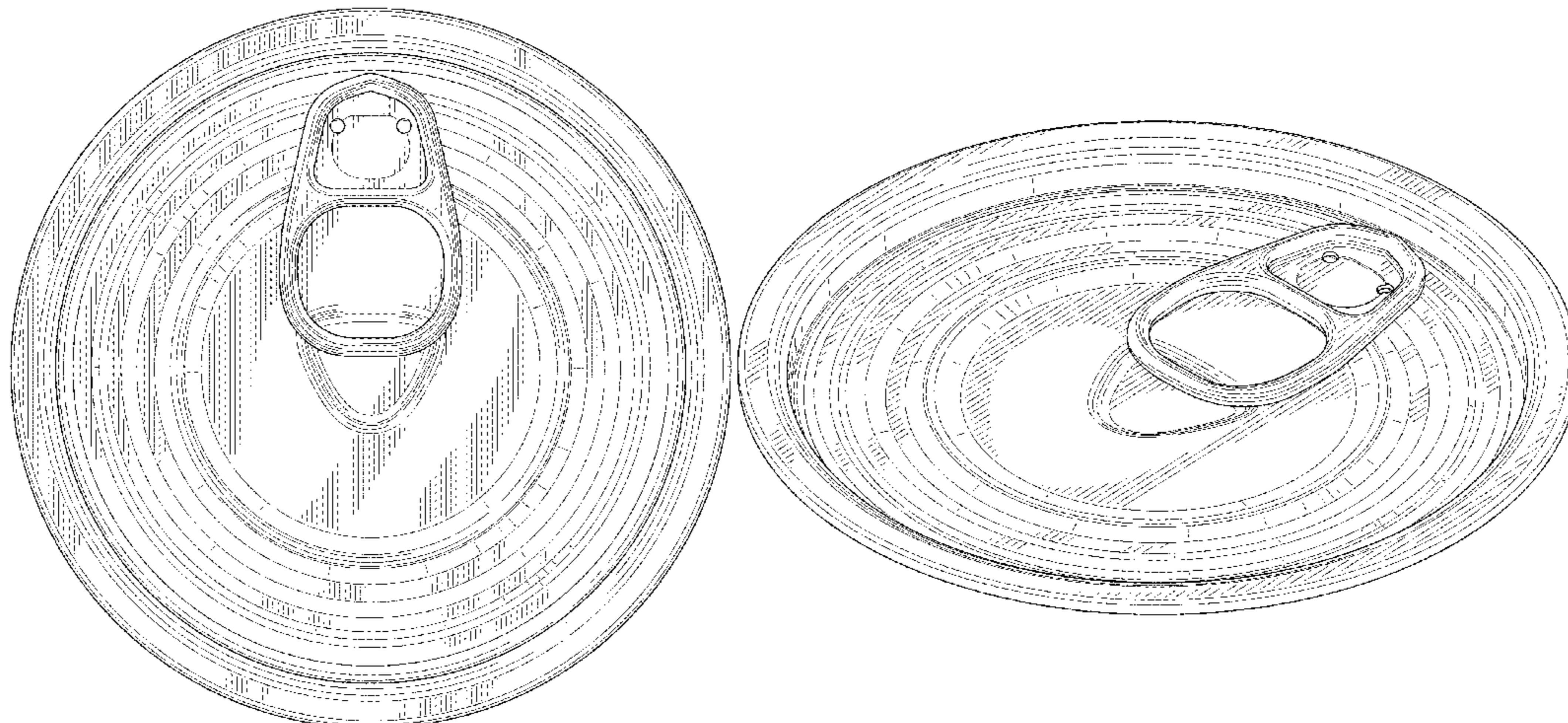


FIG. 8 is a top perspective view of the embodiment of FIG. 8.

The ornamental design which is claimed is shown in solid lines in the drawings.

1 Claim, 8 Drawing Sheets

(56)

References Cited

U.S. PATENT DOCUMENTS

3,416,699 A * 12/1968 Johns B65D 17/4011
220/271
3,454,190 A * 7/1969 Osamu B65D 17/4012
220/269
D215,923 S * 11/1969 Zundel D9/438
D221,137 S 7/1971 Saunders
D221,930 S 9/1971 Saunders
D224,209 S 7/1972 Kinkel et al.
D224,962 S 10/1972 Saunders
D224,963 S 10/1972 Saunders
D226,071 S 1/1973 Saunders
D240,385 S 7/1975 Pfeider
D244,915 S * 7/1977 Cudzik D9/438
D248,622 S 7/1978 Gane
D248,623 S 7/1978 Gane
D255,423 S 6/1980 Bathurst
D255,424 S 6/1980 Bathurst
D255,425 S 6/1980 Bathurst
D263,802 S 4/1982 Frazee
D270,509 S 9/1983 Miller
D271,857 S 12/1983 Callahan
D296,989 S 8/1988 Juty
D321,326 S * 11/1991 Harwood D9/438
D332,402 S 1/1993 Harwood et al.
D353,769 S 12/1994 Miller
D365,274 S * 12/1995 Cook D9/438
D380,527 S * 7/1997 Velez D23/261
D383,979 S 9/1997 Tucker
D385,024 S 10/1997 Roberts
D390,112 S 2/1998 Tucker
D408,736 S 4/1999 Wilson et al.
D410,844 S * 6/1999 Hurst D9/438
D415,026 S 10/1999 Turner et al.
D415,425 S 10/1999 Turner et al.
D424,438 S * 5/2000 Turner D9/438
D429,114 S 8/2000 Malusek
D437,227 S 2/2001 Lee
D482,282 S 11/2003 Angeletta
D535,877 S * 1/2007 Tanninen D9/438
D536,250 S 2/2007 Richards
D536,252 S 2/2007 Richards
D559,680 S * 1/2008 Jacober D9/438
D562,626 S 2/2008 Freeman
D573,461 S 7/2008 Karam
D582,271 S 12/2008 Vogel
D589,800 S 4/2009 Lablaine
D589,801 S 4/2009 Lablaine
D589,802 S 4/2009 Lablaine
D589,812 S 4/2009 Lablaine
D590,258 S 4/2009 Lablaine
D596,455 S 7/2009 Laib
D596,937 S 7/2009 Graber et al.
D624,408 S * 9/2010 Straker D9/434
D632,562 S 3/2011 Toms
D642,466 S 8/2011 Azar
D647,800 S 11/2011 Rigling et al.
D653,109 S 1/2012 Stammen

D653,538 S 2/2012 Toms et al.
D653,944 S 2/2012 Seki et al.
D677,980 S 3/2013 Levin
D677,981 S 3/2013 Levin
D691,039 S 10/2013 Jacober et al.
D694,108 S 11/2013 Dunn et al.
D704,555 S 5/2014 Hernandez
D715,144 S 10/2014 Scott
D715,647 S 10/2014 Jacober et al.
D733,559 S 7/2015 Schick
D734,148 S 7/2015 Tillman
D739,243 S 9/2015 Plumlee et al.
D739,729 S 9/2015 Brannock
D744,337 S 12/2015 Tillman
D744,338 S 12/2015 Tillman
D744,339 S 12/2015 Tillman
D749,415 S 2/2016 Scott
D750,488 S 3/2016 Jacober et al.
D770,891 S * 11/2016 Porter D9/438
D770,895 S 11/2016 Brown
D774,909 S 12/2016 Florentino
D784,150 S 4/2017 Dumas
D791,591 S 7/2017 Berge
D793,231 S 8/2017 Langfelder et al.
D794,442 S 8/2017 Boston et al.
D795,637 S 8/2017 Stamper et al.
D800,557 S 10/2017 Nestor
D804,947 S 12/2017 Straw
D804,955 S 12/2017 Lu
D806,546 S 1/2018 Lloyd et al.
D816,492 S 5/2018 Reinhart
D823,112 S 7/2018 Ramsey
D827,434 S 9/2018 Bickford et al.
10,106,306 B2 10/2018 Dunn
D833,280 S 11/2018 Katopis
D833,870 S 11/2018 Brannock
D840,809 S 2/2019 Reaux
D843,106 S 3/2019 Price et al.
D858,281 S 9/2019 Diaz et al.
D862,222 S * 10/2019 Sie D9/434
D874,514 S * 2/2020 Giza D14/489
D875,528 S 2/2020 Houliaris
D876,226 S 2/2020 Marshall et al.
D877,559 S 3/2020 Ludwig et al.
D878,865 S 3/2020 Gibson
D878,867 S 3/2020 Gibson
D879,609 S 3/2020 Dunn et al.
D882,398 S * 4/2020 Straw D9/438
D907,489 S * 1/2021 Dunn D9/438
2009/0212004 A1 * 8/2009 Metzger B65D 7/04
215/382
2018/0345653 A1 * 12/2018 Noll B21D 51/26
2019/0283928 A1 * 9/2019 Schuver B65D 51/18
2019/0283929 A1 * 9/2019 Schuver B65D 17/4012
2020/0223583 A1 * 7/2020 Schuver B65D 17/4014

OTHER PUBLICATIONS

Silgan Containers. Metal Cans for Almost Every Need. No date specified. <https://silgancontainers.com/products/cans/> (Year: 0).
Packaging Network, "Dot Pop container popping with possibilities," accessed on Internet on May 20, 2019, [<https://www.packagingnetwork.com/doc/dottop-container-popping-with-possibilities-0001>], 3 pages.
Jinan Erjin Import & Export Co., Ltd., "New Design Aluminum Soda Can Lid Beer Can Lid," accessed on Internet on May 20, 2019, [<https://erjincan.en.made-in-china.com/product/gXpmztkSYLYF/China-New-Design-Aluminum-Soda-Can-Lid-Beer-Can-Lid.html>], 2 pages.

* cited by examiner

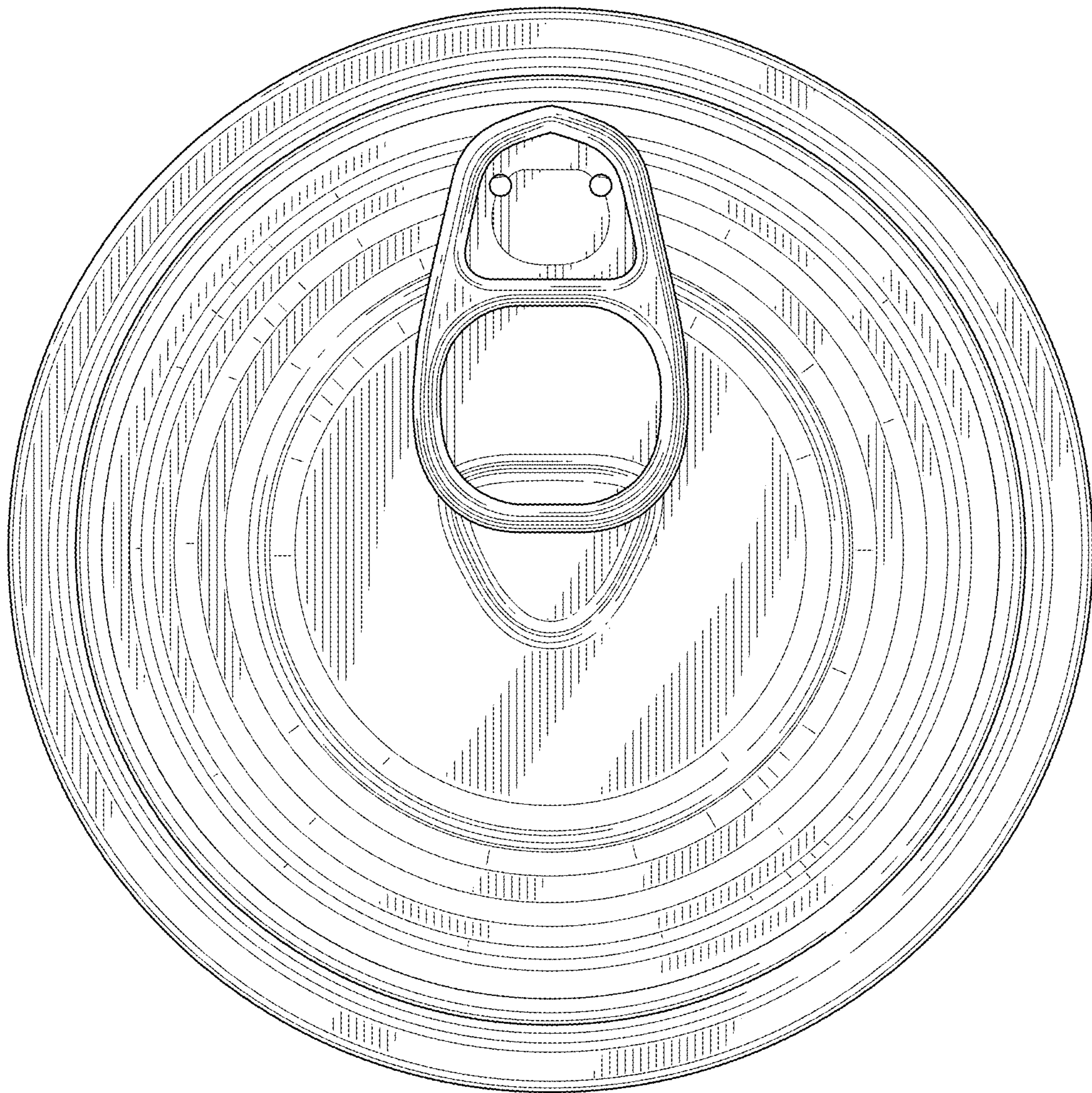


FIG. 1

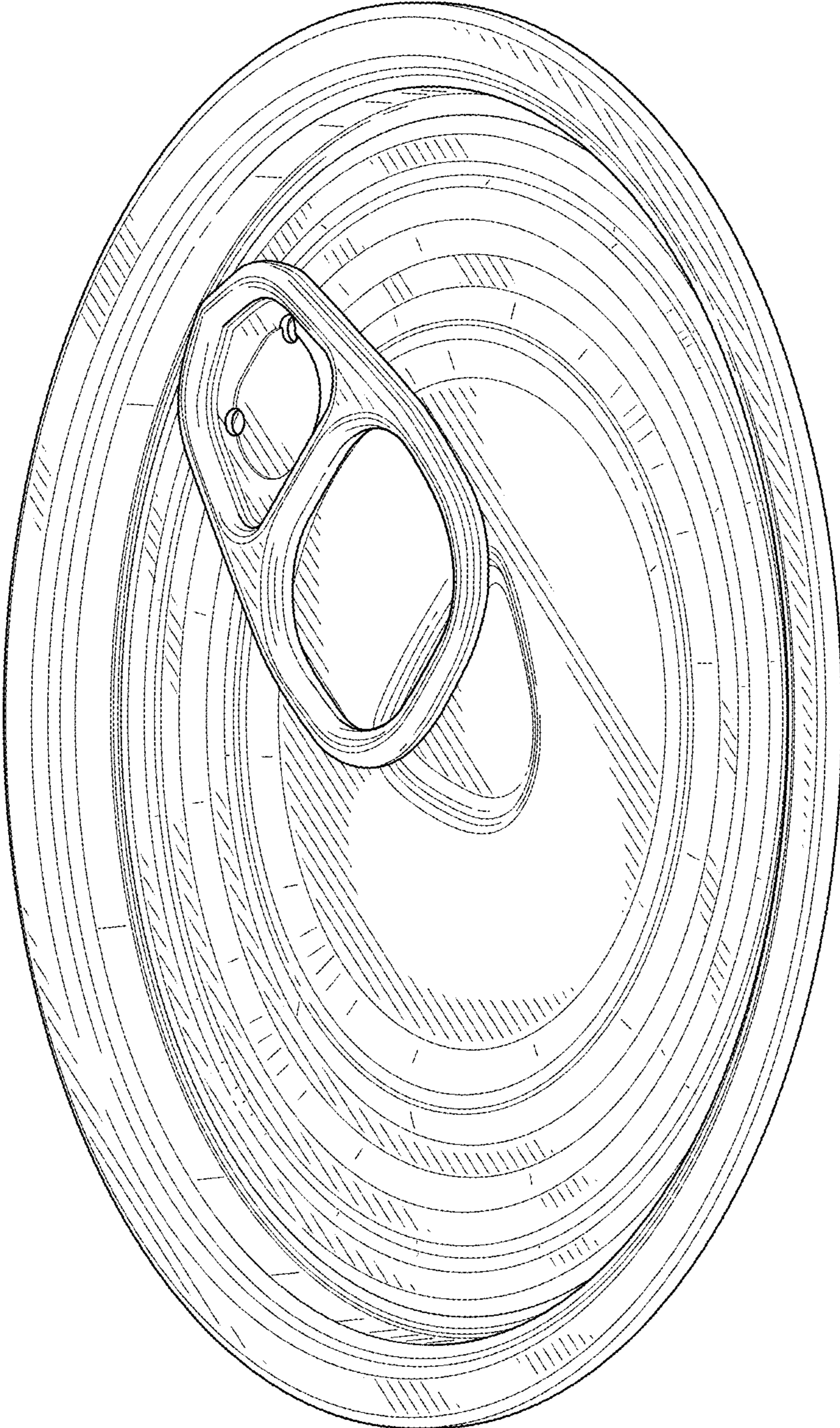


FIG. 2

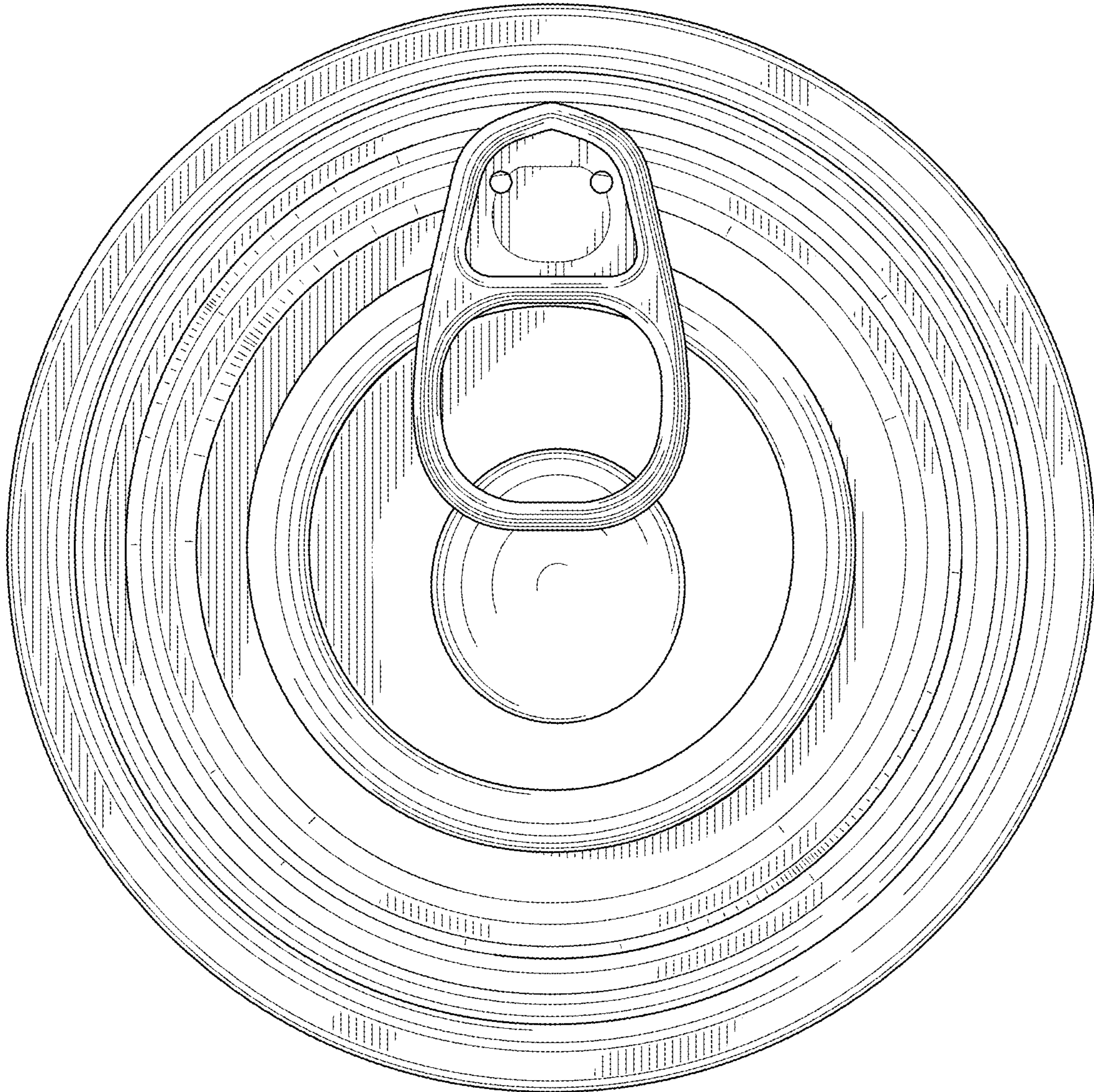


FIG. 3

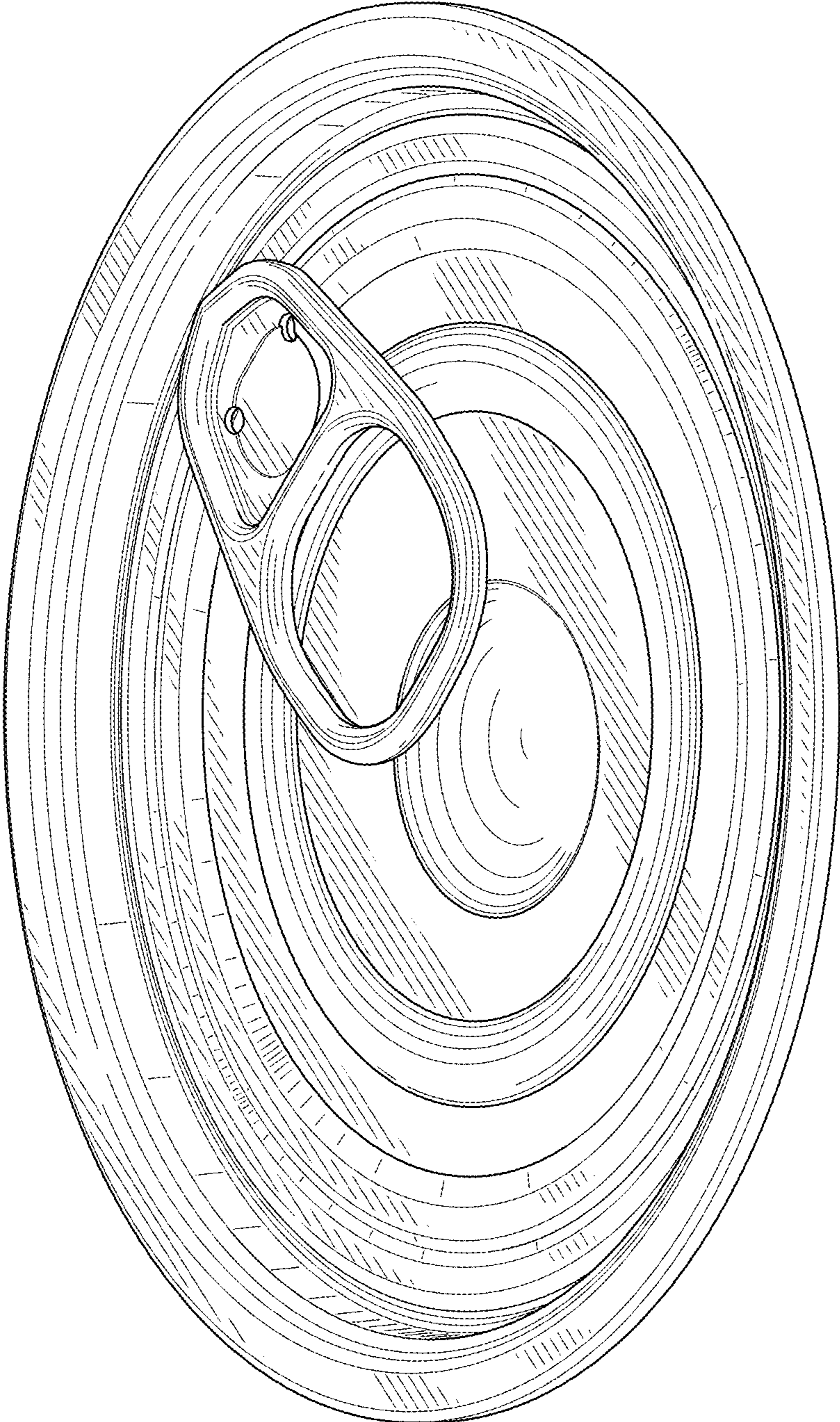


FIG. 4

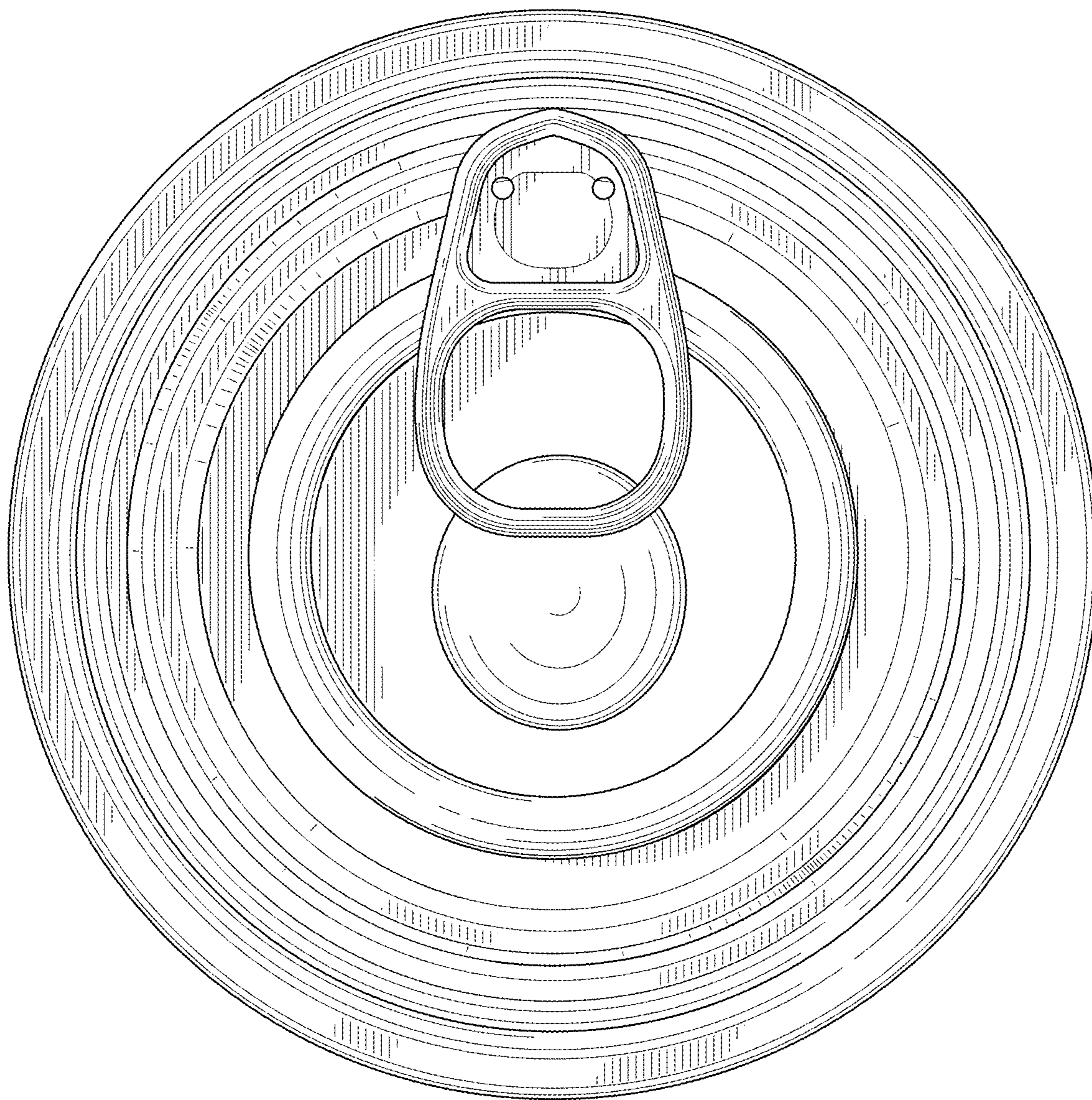


FIG. 5

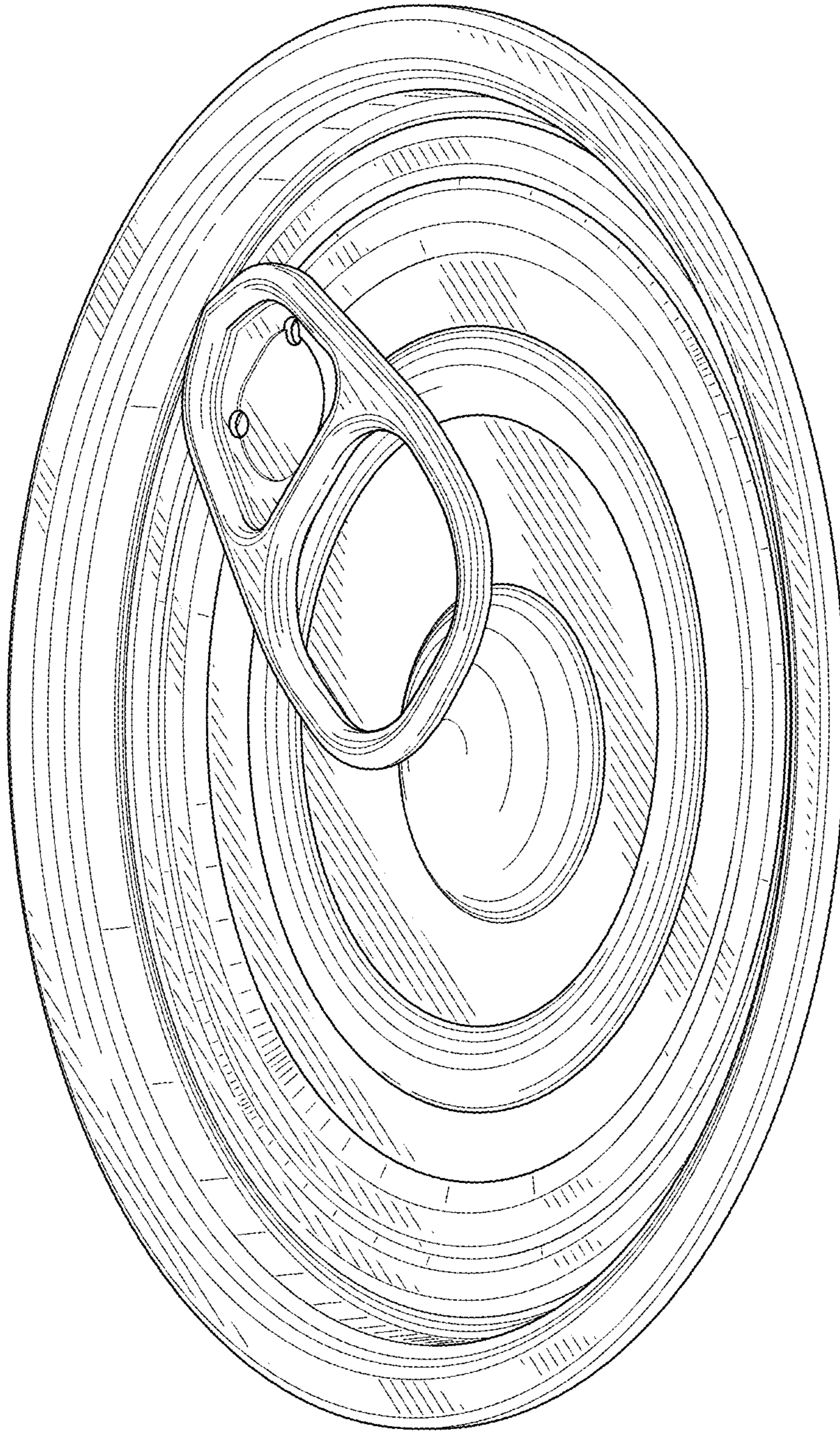


FIG. 6

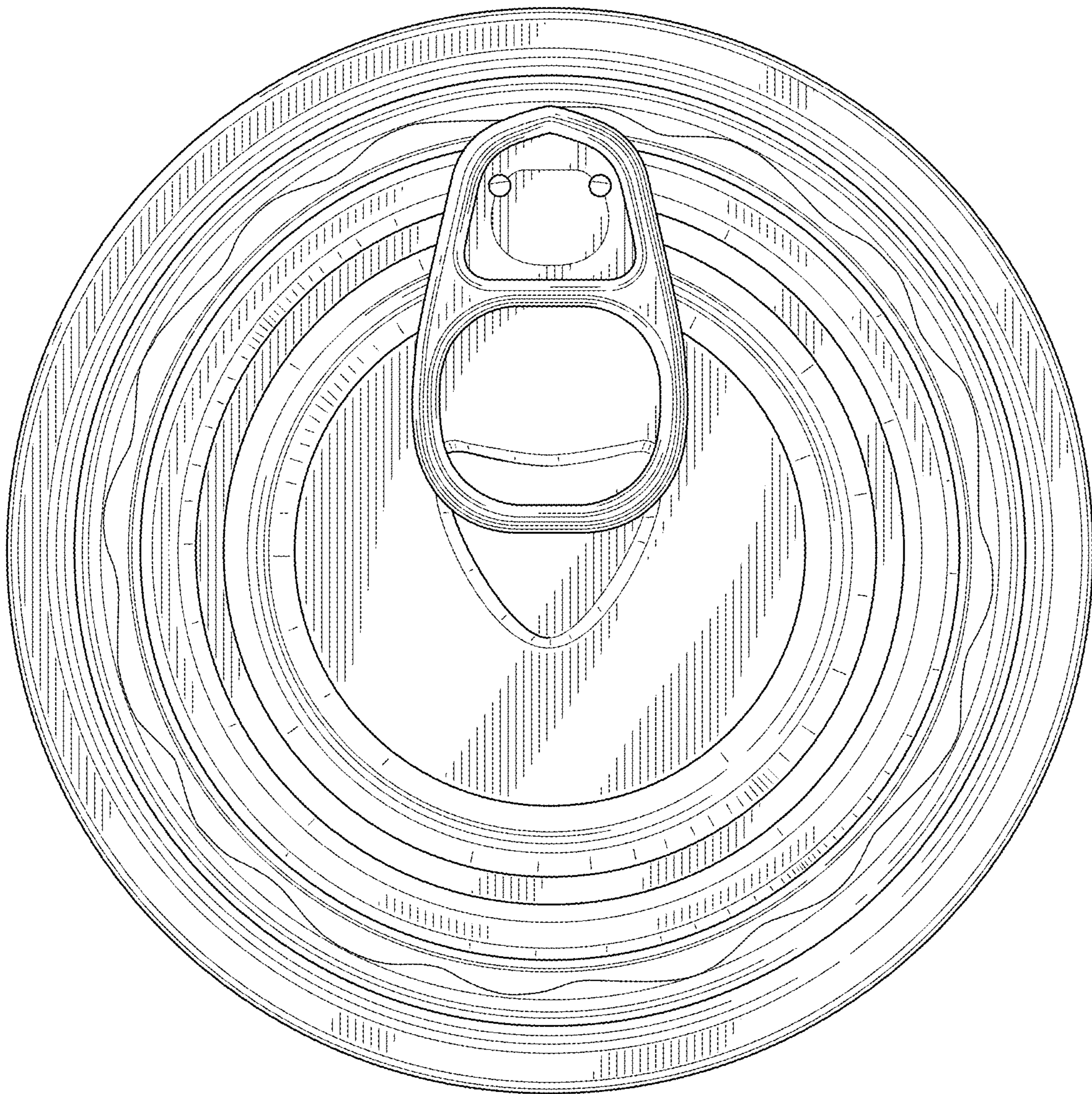


FIG. 7

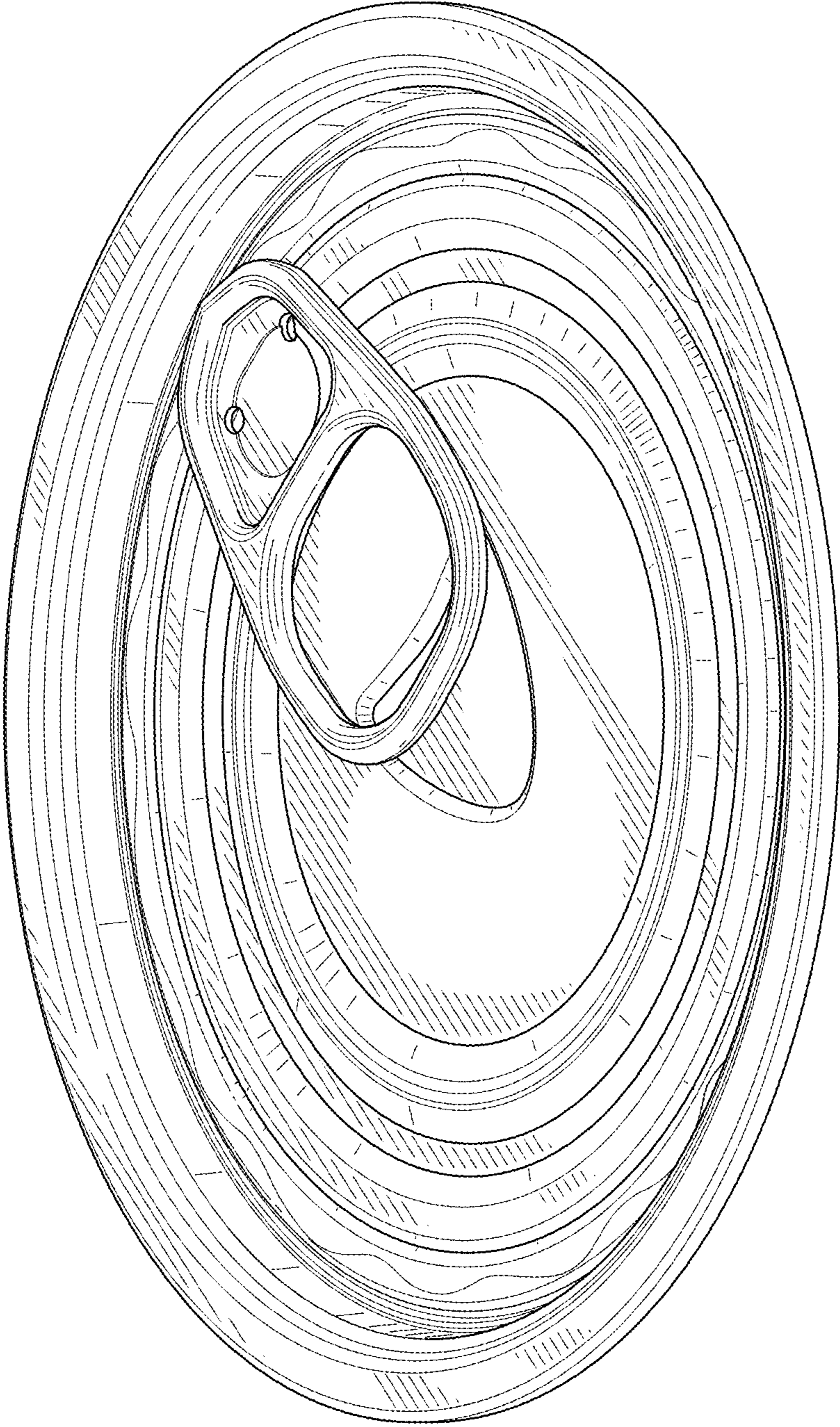


FIG. 8