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(12) **United States Design Patent** (10) **Patent No.:** **US D898,208 S**  
**Wise** (45) **Date of Patent:** **\*\* Oct. 6, 2020**

(54) <b>TRIGGER POINT THERAPY DEVICE</b>	D206,172 S	11/1966	Nielson
	D208,334 S	8/1967	Gerds
(71) Applicant: <b>New Pelvic Pain Technologies Inc.,</b> San Francisco, CA (US)	3,359,678 A	12/1967	Headrick
	3,636,946 A	1/1972	Hardy
	3,716,229 A *	2/1973	Van Der Cleyen .... A63B 5/166 482/77
(72) Inventor: <b>David Wise,</b> San Francisco, CA (US)	3,862,768 A	1/1975	England
	3,866,910 A	2/1975	Herring
(73) Assignee: <b>New Pelvic Pain Technologies Inc.,</b> San Francisco, CA (US)	3,895,794 A *	7/1975	England ..... A63B 22/16 482/146
	4,031,655 A	6/1977	Ponciano
(**) Term: <b>15 Years</b>	4,191,371 A	3/1980	Armer, Jr.
	4,233,966 A	11/1980	Takahashi
(21) Appl. No.: <b>29/709,361</b>	D262,805 S	1/1982	Matsui

(Continued)

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**Related U.S. Application Data**

(62) Division of application No. 29/682,677, filed on Mar. 7, 2019, now Pat. No. Des. 863,582, which is a division of application No. 29/597,899, filed on Mar. 21, 2017, now Pat. No. Des. 844,796.

(51) **LOC (12) Cl.** ..... **28-03**

(52) **U.S. Cl.**  
USPC ..... **D24/211**

(58) **Field of Classification Search**  
USPC ..... D21/399, 412, 443, 662, 671, 683, 685,  
D21/686, 687, 688, 689, 694, 698, 798;  
D24/171, 200, 211, 231; D30/160  
CPC ..... A61H 2203/0406; A61H 15/00; A61H  
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39/02; A63B 21/4037; A63B 22/16; A63B  
22/18  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,017,400 A 10/1935 Sigurd  
2,510,399 A \* 6/1950 Harris ..... A61H 15/0092  
601/131  
D176,008 S \* 11/1955 Blaker ..... D21/412

(57) **CLAIM**

The ornamental design for a trigger point therapy device, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a trigger point therapy device.

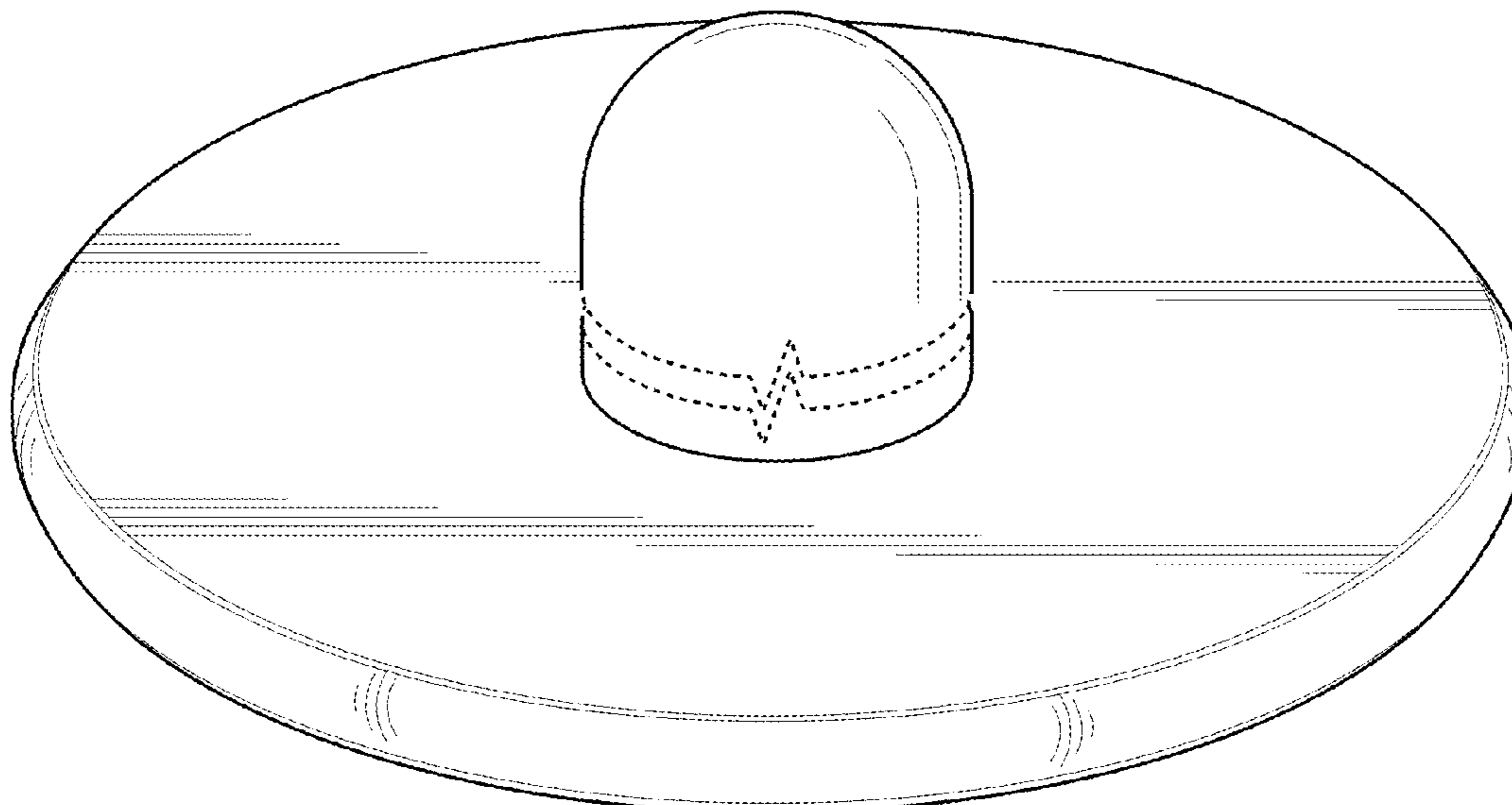
FIG. 2 is a front side view of the trigger point therapy device of FIG. 1, the rear side view, the left side view, and the right side view being the same as the front side view.

FIG. 3 is a top view of the trigger point therapy device of FIG. 1; and,

FIG. 4 is a bottom view of the trigger point therapy device of FIG. 1.

The broken lines in the drawings are for the purposes of illustrating portions of the trigger point therapy device that form no part of the claimed design. The trigger point therapy device is shown with a symbolic break in its length. The appearance of any portion between the break lines forms no part of the claimed design.

**1 Claim, 3 Drawing Sheets**



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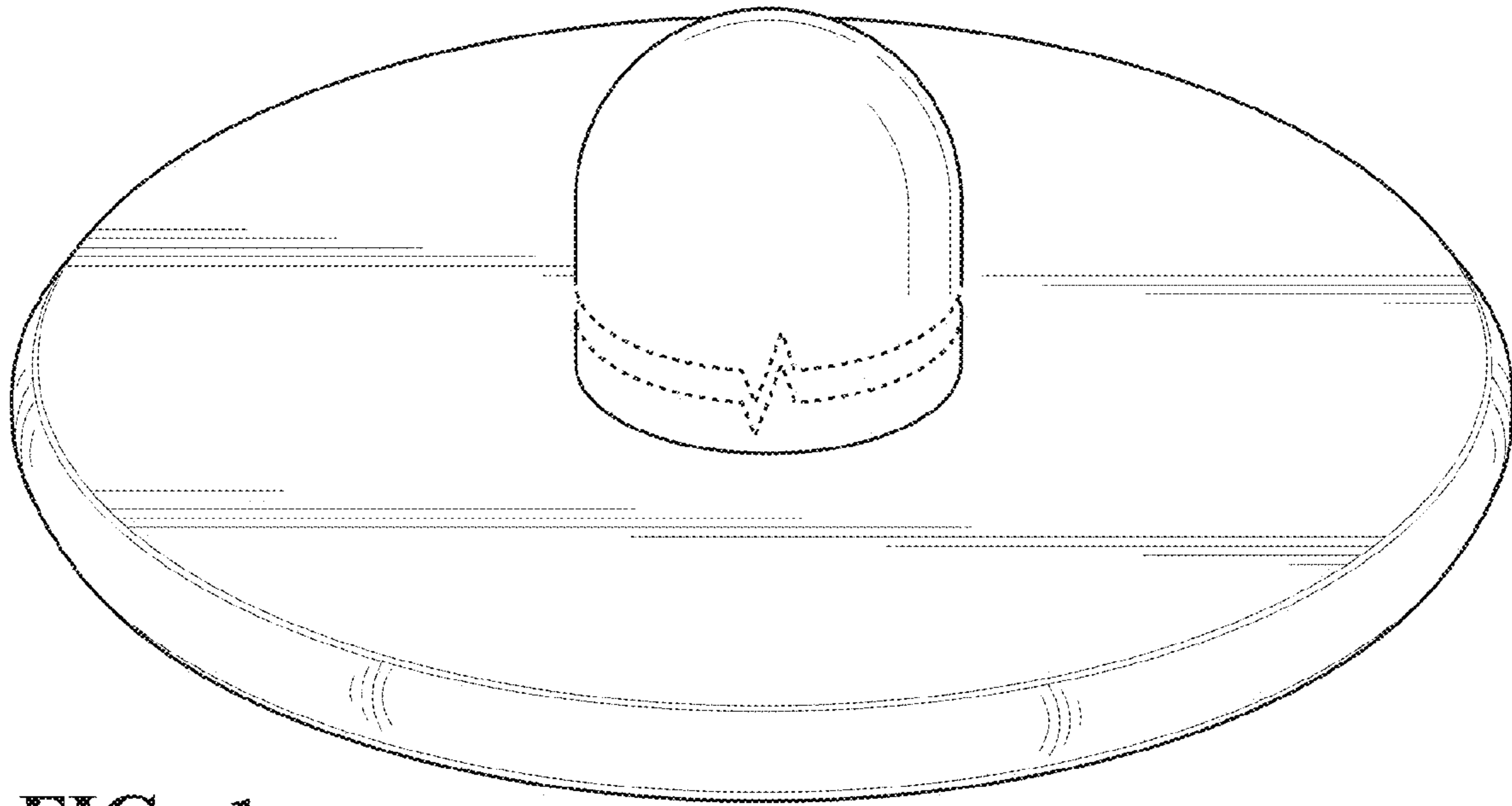
References Cited

U.S. PATENT DOCUMENTS

D268,039 S 2/1983 Osborne  
 D269,718 S 7/1983 Tovey  
 D286,182 S 10/1986 Hilman  
 D317,335 S \* 6/1991 Lovik ..... D21/440  
 5,256,127 A 10/1993 Yeh  
 5,352,188 A 10/1994 Vitko  
 D358,654 S 5/1995 Smith  
 D373,195 S 8/1996 Hoff  
 D399,965 S 10/1998 Laughlin et al.  
 D403,428 S 12/1998 Russo  
 D403,774 S 1/1999 Laughlin et al.  
 D405,563 S 2/1999 Baiera et al.  
 5,913,839 A 6/1999 Wincek  
 D412,768 S 8/1999 Huettner et al.  
 6,093,159 A 7/2000 Racoosin  
 6,109,999 A 8/2000 Kuo  
 6,146,343 A 11/2000 Stewart  
 6,309,331 B1 10/2001 Raymond  
 6,390,997 B1 5/2002 Vitko  
 D480,811 S 10/2003 Horhota et al.  
 D481,131 S 10/2003 Saim et al.  
 D491,271 S 6/2004 Siegfried  
 D491,671 S 6/2004 Kim  
 D536,396 S 2/2007 Crane et al.  
 7,288,055 B2 10/2007 Blaum  
 7,458,945 B2 12/2008 Zemont  
 D586,470 S \* 2/2009 Warder ..... D24/211  
 D609,802 S 2/2010 Harren  
 7,775,952 B1 8/2010 Curran et al.  
 D632,396 S 2/2011 Kasabach et al.  
 D652,181 S 1/2012 Lee  
 D660,928 S 5/2012 Guarrasi  
 8,224,464 B2 7/2012 Wise  
 8,337,435 B2 12/2012 Wise  
 D688,379 S \* 8/2013 Ehlers ..... D21/685  
 D691,279 S 10/2013 Hane-Karr  
 8,597,163 B2 12/2013 Chiu  
 D701,964 S 4/2014 Yoneta et al.

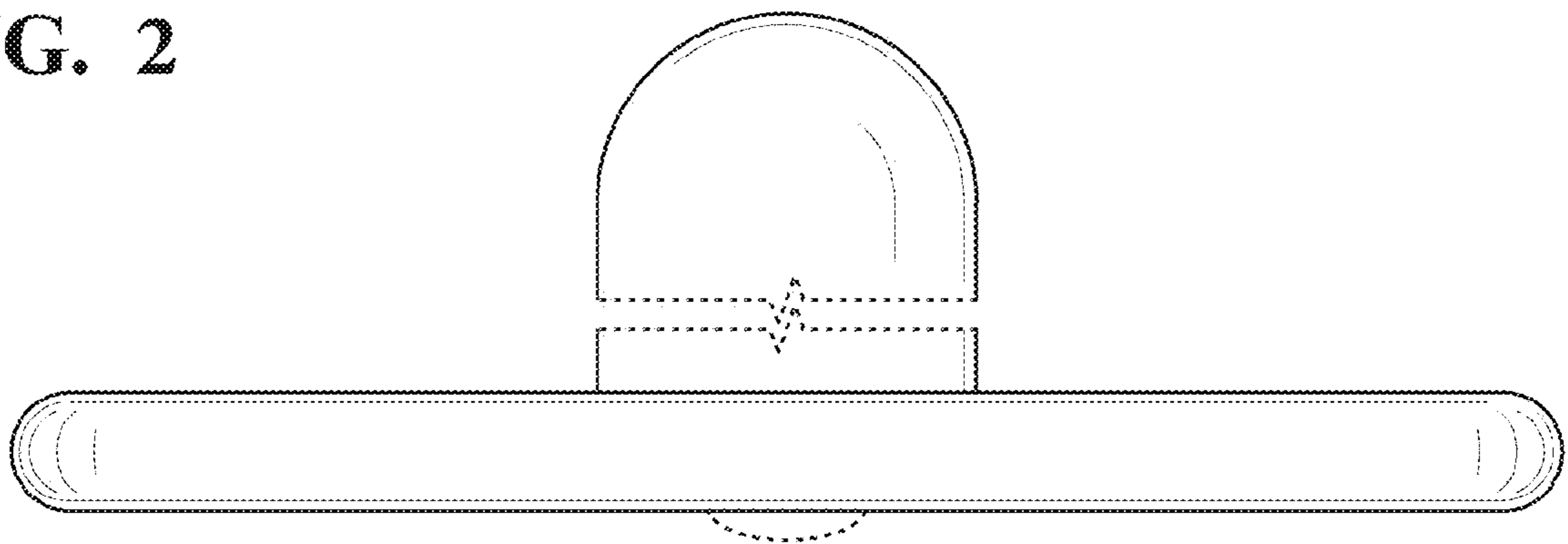
D709,136 S 7/2014 Goldman et al.  
 D709,137 S 7/2014 Goldman  
 D721,819 S 1/2015 Lethorn  
 8,998,832 B2 4/2015 Almeida et al.  
 D731,004 S \* 6/2015 Estrada, Jr. .... D21/662  
 D731,048 S 6/2015 Winter  
 9,079,072 B2 7/2015 Agnostini  
 D736,864 S \* 8/2015 Laggan ..... D21/662  
 D740,432 S 10/2015 Wu  
 D754,358 S 4/2016 Krullaards  
 D758,595 S 6/2016 Zhao  
 D759,257 S 6/2016 Chen  
 9,387,363 B1 7/2016 Polinsky  
 D776,285 S 1/2017 Dinger  
 D791,247 S 7/2017 O'Brien  
 D810,952 S 2/2018 Hsu  
 D812,320 S 3/2018 Stone  
 D819,824 S 6/2018 Moehlenbrock  
 D822,221 S 7/2018 Huth et al.  
 D832,452 S 10/2018 Adams  
 D838,861 S 1/2019 Smith  
 10,207,150 B2 2/2019 Noorzai  
 D843,002 S 3/2019 Yarborough  
 D844,796 S 4/2019 Wise  
 D845,499 S \* 4/2019 Wersland ..... D24/211  
 D863,582 S \* 10/2019 Wise ..... D24/211  
 D868,278 S \* 11/2019 Smith ..... D24/211  
 2009/0210027 A1 8/2009 Wise  
 2011/0071446 A1 3/2011 Citrin  
 2012/0059405 A1 3/2012 Reynolds et al.  
 2012/0253379 A1 10/2012 Wise  
 2013/0116100 A1 \* 5/2013 Chen ..... A63B 22/18  
 482/146  
 2013/0116600 A1 5/2013 Wise  
 2013/0252217 A1 \* 9/2013 Grzesiak ..... F16G 13/16  
 434/258  
 2015/0238793 A1 8/2015 Kramer  
 2016/0256746 A1 \* 9/2016 Kramer ..... A63B 21/00058  
 2017/0273850 A1 9/2017 Wise  
 2018/0256441 A1 \* 9/2018 Smith ..... A61H 15/00

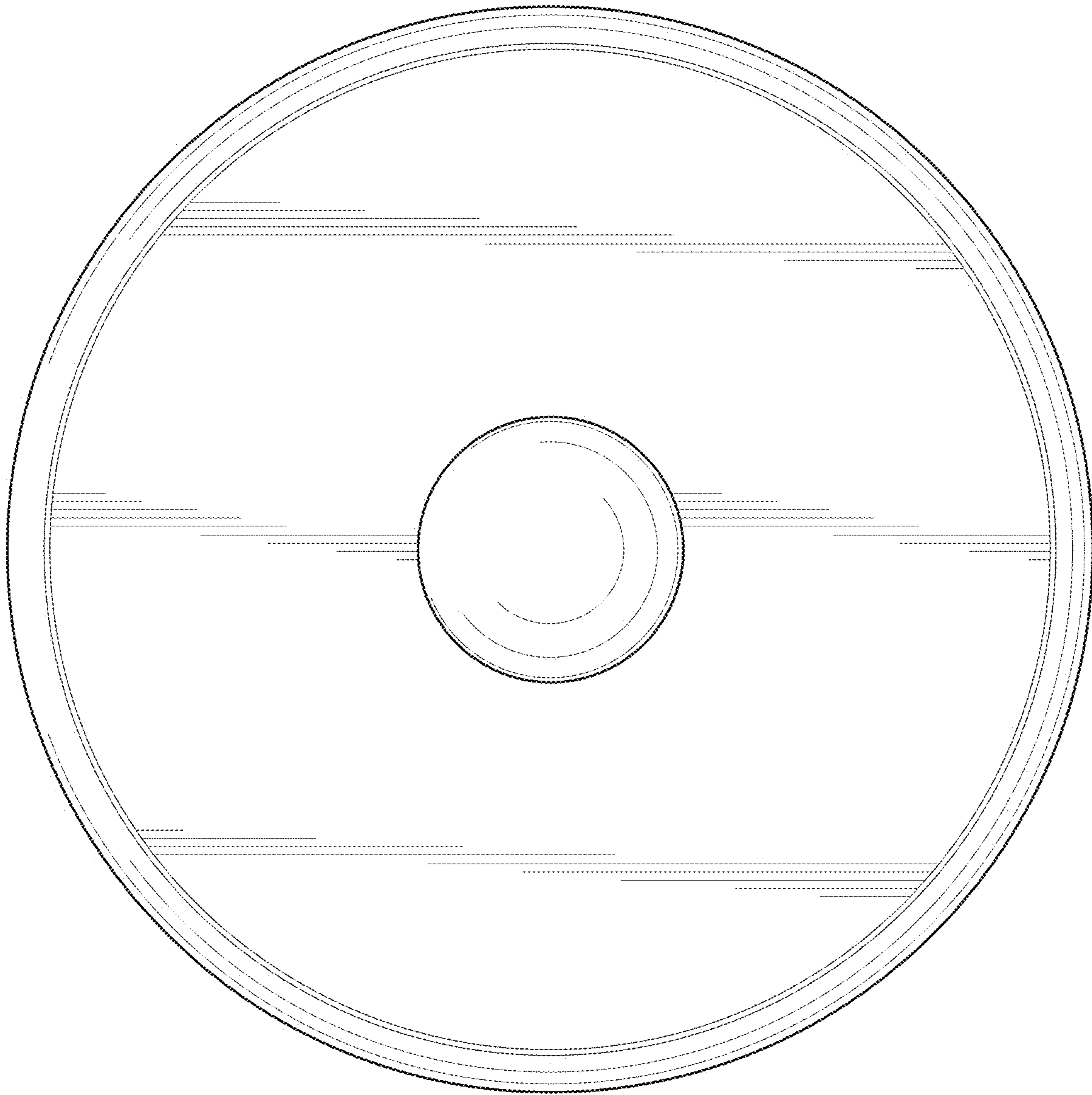
\* cited by examiner



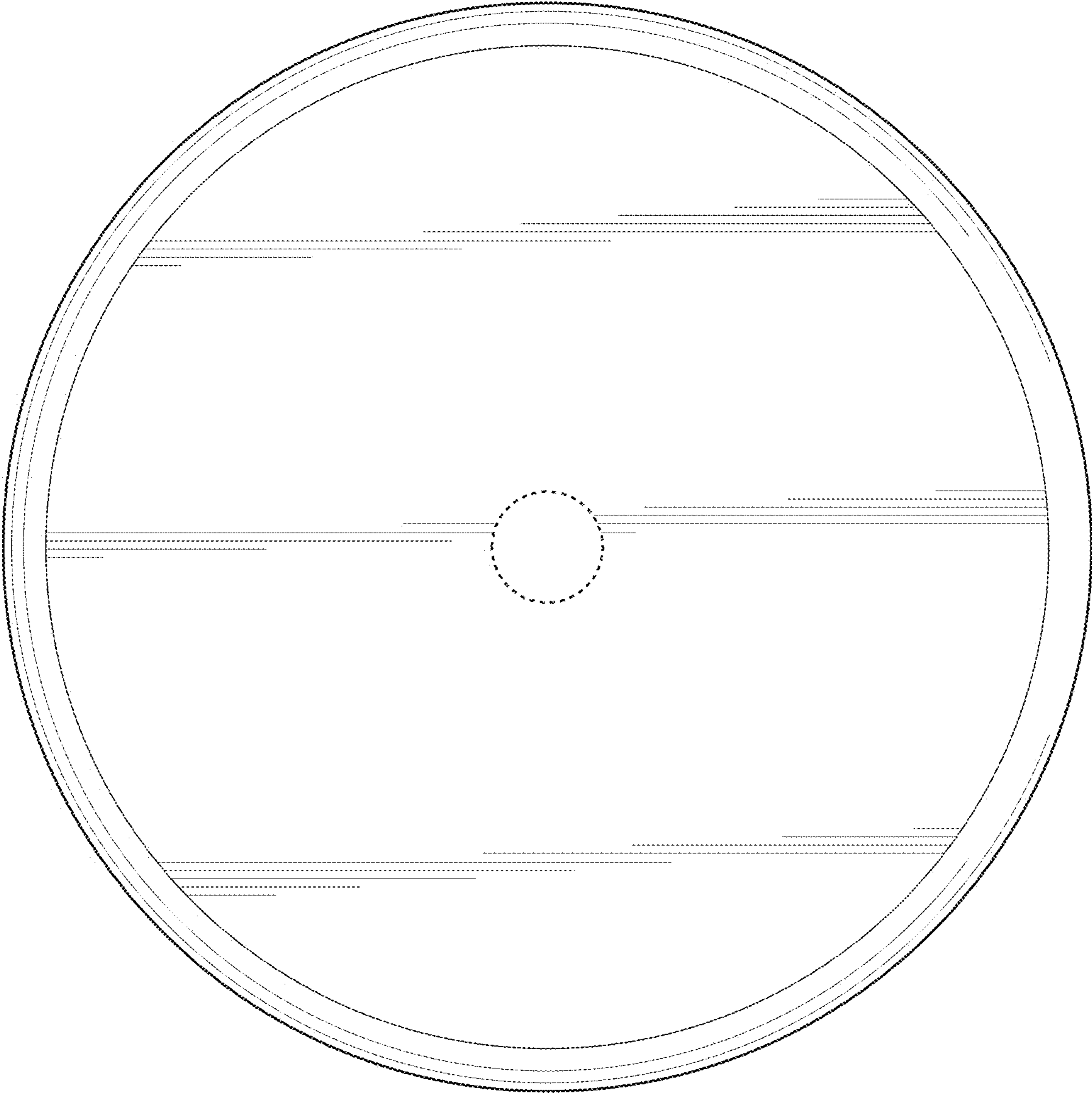
**FIG. 1**

**FIG. 2**





**FIG. 3**



**FIG. 4**