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(54) **BAND**

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(51) **LOC (13) Cl.** 11-01

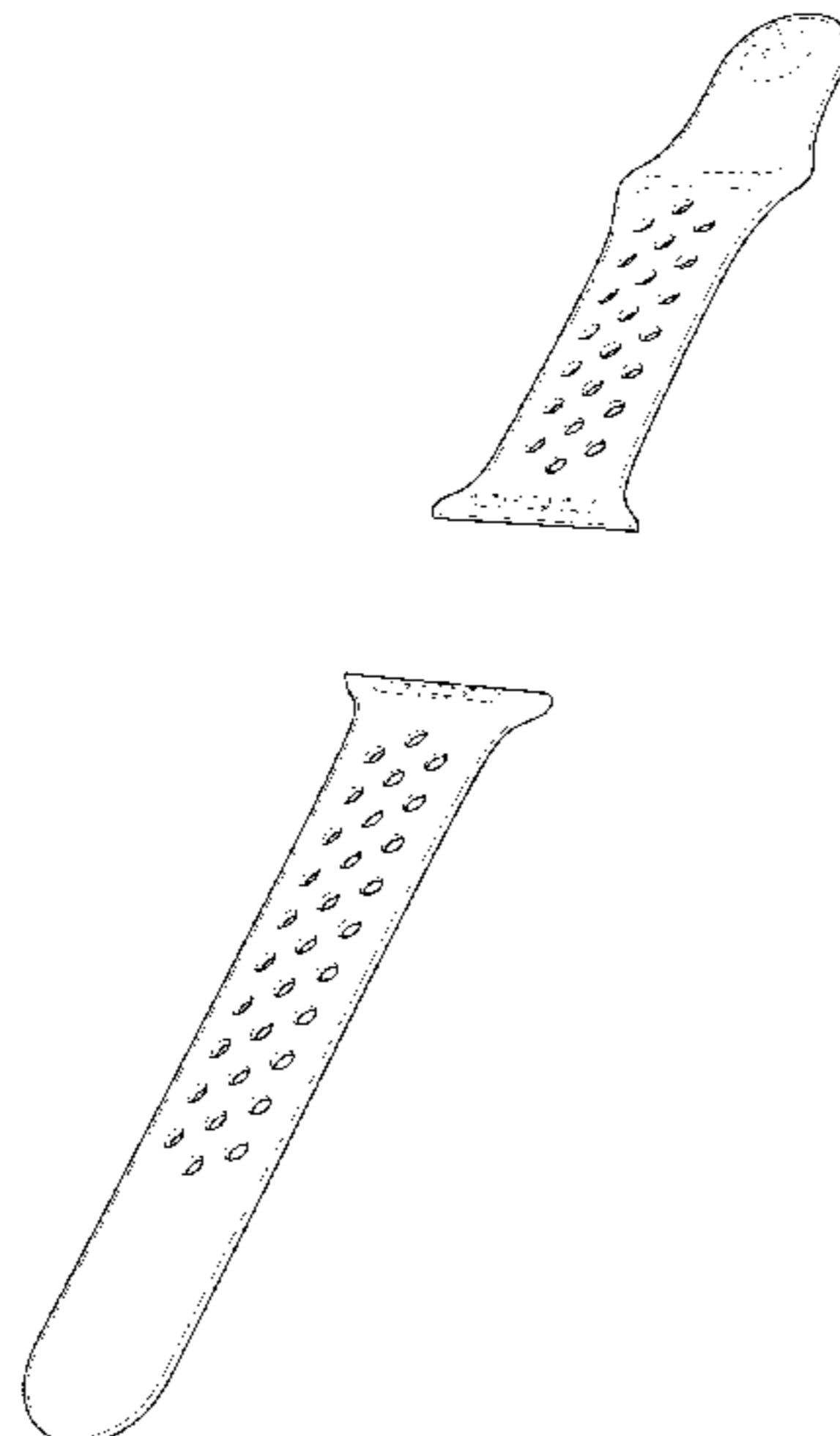
(52) **U.S. Cl.**
USPC **D11/3**

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USPC D11/1-25, 86, 93, 94; D10/30-39, 70, D10/46; D24/186, 167; D14/344
CPC G04B 37/1486; G04B 37/16; G04B 37/18; A44C 5/14; A44C 5/0053; A44C 5/0069; A44C 5/0076; A44C 5/00; A44C 5/0007; A44C 5/0015; A44C 5/0023; A44C 5/003; A44C 5/0061; A44C 5/12; A44C 5/147; A44C 5/18; A44C 5/185
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,165,262 A	12/1915	Jolly
D141,753 S	7/1945	Du Bois
3,030,686 A	4/1962	Burkhardt
3,233,801 A	2/1966	Schulenberg
3,665,565 A	5/1972	Kruger
3,675,284 A	7/1972	Rieth
3,705,456 A	12/1972	Bruner
3,965,670 A	6/1976	Ihringer
3,983,483 A	9/1976	Pando
D254,964 S	5/1980	Hofman
D285,422 S	9/1986	Grimes
D305,743 S	1/1990	Hirsch
D327,440 S	6/1992	Galli
D339,748 S	9/1993	Choi
D349,257 S	8/1994	Polenberg
D349,864 S	8/1994	Dunlap et al.
5,363,351 A	11/1994	Carney
D364,097 S	11/1995	Mickey, Sr.
D386,696 S	11/1997	Walch
D417,236 S	11/1999	Burrus
6,101,842 A	8/2000	Delacretaz
D455,662 S	4/2002	Johnston et al.
D473,818 S	4/2003	Salvisberg
D494,098 S	8/2004	Cohen
D517,441 S	3/2006	Heatherly et al.
D535,055 S	1/2007	Been et al.
D535,205 S	1/2007	Frederick et al.
D559,723 S	1/2008	Kraus et al.
D566,580 S	4/2008	Giorgio
D571,249 S	6/2008	Frederick et al.
D581,826 S	12/2008	Molyneux
D622,164 S	8/2010	Mikkelsen



US D938,850 S

D631,373 S 1/2011 Mikkelsen
D638,736 S 5/2011 Cobbett et al.
D643,772 S 8/2011 Mikkelsen
D656,856 S 4/2012 Kleinberg
8,205,370 B2 6/2012 Padgett et al.
8,601,784 B2 12/2013 Kaltenrieder
D709,874 S 7/2014 Aumiller et al.
D709,875 S 7/2014 Aumiller et al.
D711,872 S 8/2014 Aumiller et al.
D711,873 S 8/2014 Aumiller et al.
D715,668 S 10/2014 Roush et al.
D718,170 S 11/2014 Aumiller et al.
D720,248 S 12/2014 Law
D720,249 S 12/2014 Park et al.
D724,469 S 3/2015 Akana et al.
D724,556 S 3/2015 Choi et al.
D726,056 S 4/2015 Riddiford et al.
D727,197 S 4/2015 Akana et al.
D727,198 S 4/2015 Akana et al.
D727,199 S 4/2015 Akana et al.
D727,787 S 4/2015 Akana et al.
D729,681 S 5/2015 Lee
D730,340 S 5/2015 Akana et al.
D731,346 S 6/2015 Akana et al.
D735,588 S 8/2015 Shimunov
D735,710 S 8/2015 Song
D737,156 S 8/2015 Akana et al.
D737,157 S 8/2015 Akana et al.
D737,158 S 8/2015 Akana et al.
D737,159 S 8/2015 Akana et al.
D739,780 S 9/2015 Akana et al.
D744,356 S 12/2015 Akana et al.
D745,421 S 12/2015 Akana et al.
D746,707 S 1/2016 Akana et al.
D747,234 S 1/2016 Akana et al.
D747,997 S 1/2016 Akana et al.
D748,008 S 1/2016 Akana et al.
D748,009 S 1/2016 Akana et al.
D748,010 S 1/2016 Akana et al.
D748,527 S 2/2016 Akana et al.
D749,009 S 2/2016 Akana et al.
D749,460 S 2/2016 Akana et al.
D750,524 S 3/2016 Akana et al.
D750,525 S 3/2016 Akana et al.
D751,070 S 3/2016 Akana et al.
D753,008 S 4/2016 Akana et al.
9,314,072 B2 * 4/2016 Lee A44C 5/2023
D755,070 S 5/2016 Akana et al.
D755,662 S 5/2016 Akana et al.
D756,357 S 5/2016 Akana et al.
D756,822 S 5/2016 Akana et al.
D756,832 S 5/2016 Riddiford et al.
D757,583 S 5/2016 Roush et al.
D759,725 S 6/2016 Akana et al.
D764,340 S 8/2016 Akana et al.
D765,534 S * 9/2016 Schone D11/3
D771,035 S 11/2016 Akana et al.
D771,036 S 11/2016 Akana et al.
D793,269 S 8/2017 Magniez et al.
D793,270 S 8/2017 Riddiford et al.
D799,990 S 10/2017 Behling
D800,109 S 10/2017 Rouillac et al.
D821,246 S * 6/2018 Akana D11/3
D836,477 S * 12/2018 Peng D11/3
D839,121 S * 1/2019 Liu D11/3
D840,860 S * 2/2019 Zhang D11/3
D842,157 S * 3/2019 Liu D11/3
D848,286 S * 5/2019 Behling D10/32
D854,960 S * 7/2019 Yu D11/3
D858,518 S * 9/2019 Riot D14/344
D860,033 S * 9/2019 Quan D11/3
D861,678 S * 10/2019 Kern D14/344
D889,304 S * 7/2020 Paschke D11/3
D895,613 S * 9/2020 Kozlovskaya D14/344
D911,205 S * 2/2021 Chung D11/3
D912,061 S * 3/2021 Akana D14/440
D917,325 S * 4/2021 Li D11/3
D926,614 S * 8/2021 Velazquez D11/3
D926,615 S * 8/2021 Li D11/3

2007/0070823 A1 3/2007 Sima
2007/0125123 A1 6/2007 Sierro et al.
2012/0312052 A1 12/2012 Yliluoma et al.
2014/0083133 A1 3/2014 Lee et al.
2014/0096345 A1 4/2014 Tschumi
2014/0098649 A1 4/2014 Tschumi
2017/0360162 A1* 12/2017 Kawabata A44B 11/22

FOREIGN PATENT DOCUMENTS

CN 2052214 U 2/1990
CN D3118417 8/1999
CN 2353201 Y 12/1999
CN D3229132 3/2002
CN 203859742 U 10/2014
EP 2636328 A1 9/2013
GB 618917 A 3/1949
GB 1059756 5/1989
GB 2082277 6/1999
HK 0501949.8 12/2005
HK 1001605.7 12/2010
JP 751856 1/1989
JP H02310580 A 12/1990
JP 876869 9/1993
JP D1058606 1/2000
JP D1204216 5/2004
JP D1218830 10/2004
JP D1236213 4/2005
JP 2005171013 A 6/2005
JP 2006288484 A 10/2006
JP D1350063 2/2009
JP D1423962 9/2011
JP D1511746 11/2014
WO WO-DM/049177-024 11/1999
WO WO-DM/052261-005 8/2000
WO WO-DM/057659-011 11/2001
WO WO-DM/057659-012 11/2001
WO WO-2013182397 A1 12/2013

OTHER PUBLICATIONS

38MM Pure Platinum/White Nike Sport Band—S/M & M/L, [online] https://www.apple.com/shop/product/MQWH2AM/A/38mm-pure-platinum-black-nike-sport-band-s-m-m-l?afid=p238%7Csfy7UrBcn-dc_mtId_1870765e38482_pcrId_246386725884_&cid=aos-us-kwgo-pla-btb--slid--product-MQWH2AM/A, retrieved on Mar. 30, 2018, 3 pages.

Amazon.com: Apple Watch Modern Band, Poetic [Modern Band] Apple Watch 38mm [online] <https://www.amazon.com/gp/product/B00YLLNNYO?tag=macrumors-20> Retrieved Feb. 8, 2017.

“Brand New Ikepod Grey or Orange Rubber Strap , Hemipode , Marc Newson Design,” accessed at <http://www.ebay.com/itm/BRAND-NEW-IKEPOD-GREY-OR-ORANGE-RUBBER-STRAP-HEMIPODE-MARC-NEWSON-DESIGN-/291133335907>, last updated Nov. 30, 2014, 3 pages.

Calar Zhao, “SW102 bluetooth bracelet watch smart healthy Silicone Wristband sports watch Time Display/Caller ID/ alarm/Pedometer + Freeship”, accessed at <http://www.aliexpress.com/item/SW102-bluetooth-bracelet-watch-smart-healthy-Silicone-Wristband-sports-watch-Time-Display-Caller-ID-alarm-Pedometer/2039225352.html>, accessed on Nov. 26, 2014.

etsy.com, “1 Set Silver End Cap Clasp—Findings Large Toggle Clasp End Caps Buckle Connector with Five Inside Loops for Jewelry Making 26mm,” <http://www.etsy.com/listing/101269004/1-set-silver-end-cap-clasp-findings?ref=market>, Listed on Aug. 29, 2014, accessed Oct. 9, 2014.

Ikepod, “Original Ikepod Watch With GMT—Marc Newson Design,” Watchbox.be, <http://www.watchbox.be/prod/Others-Watches/Marc%20Newson%20Design/item7165.htm#.VJLm2fAo5D8>, accessed Dec. 17, 2014.

Japanese Patent Office Design Section Document No. HJ20030699, "24mm Modena Tropic Rubber watch band strap for Divers," published by Amazon.com<http://www.amazon.com/gp/product/images/B001B8WJBS/ref=dp_image_0?ie=UTF8&n=377110011&s=watches> on Sep. 22, 2008, received by Japanese Patent Office on Sep. 26, 2008.

LG Life's Good, "LG G Watch (W100),"< <http://www.lg.com/us/smart-watches/lg-W100-g-watch>>, accessed Dec. 18, 2014.

Omate, "The TrueSmart™ is the world's first standalone smartwatch 2.0 running on top of Android and OUI 2.0,"< <http://www.omate.com/product.html>>, accessed Dec. 15, 2014.

[Online] <http://blogs-images.forbes.com/robertpearl/files/2014/10/Apple-Watch-health-fitness-white-blue-1940x1231.jpg> . Retrieved Feb. 4, 2015.

[Online] <http://i1.wp.com/cdn.bgr.com/2015/04/apple-watch-7.jpg?w=625>. Retrieved Dec. 9, 2015.

[Online] <http://icamba.com/wp-content/uploads/2015/05/HTB1YIZqHpXXXXcCaXXXq6xXFXXI.jpg>. Retrieved Aug. 20, 2015.

[Online] http://jewelrynewsnetwork.blogspot.com/2014_01_01_archive.html. Retrieved Mar. 17, 2015. Posted online Jan. 30, 2014.

[Online] <https://s-media-cache-ak0.pinimg.com/736x/bd/9d/7d/bd9d7d7b5618e1518d744dd28c999fc4.jpg>. Retrieved Mar. 31, 2015.

[Online] http://timerecs.com/imgs/a/c/s/v/b/ikepod_hemipode_marc_newson_marcus_limited_limited_edition_black_dlc_chronograph_46mm_5_lgw.jpg. Retrieved Mar. 31, 2015.

[Online] <http://www.ablogtowatch.com/10-interesting-facts-marc-newson-watch-design-work-ikepod/>. Retrieved Mar. 17, 2015. Posted online Sep. 9, 2014.

[Online] <http://www.imedicalapps.com/wp-content/uploads/2014/09/watch-dm.jpg> . Retrieved Feb. 4, 2015.

Samsung, "Samsung Gear S™, (Sprint), Black SM-R750PZKASPR,"<<http://www.samsung.com/us/mobile/wearable-tech/SM-R750PZKASPR>>, accessed Dec. 15, 2014.

Samsung, "Galaxy Gear™ Live, Black SM-R3820ZKAXAR,"<<http://www.samsung.com/us/mobile/wearable-tech/SM-R3820ZKAXAR>>, accessed Dec. 15, 2014.

Sony, "SmartWatch 3 SWR50,"<<http://www.sonymobile.com/us/products/smartwear/smartwatch-3-swr50/>>, accessed Dec. 15, 2014.

Sony, "SmartWatch,"< <http://www.sonymobile.com/us/products/accessories/smartwatch/>>, accessed Dec. 15, 2014.

Stables, James, "Clevercare smartwatch aims to help Alzheimer's suffers and carers: Revamped Sony SmartWatch 2 designed for users that need care," Wearable News,<<http://www.wearable.com/wearable-tech/clevercare-smartwatch-aims-to-help-alzheimers-suffers-and-carers-585>>, dated Dec. 15, 2014.

* cited by examiner

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(57)

CLAIM

The ornamental design for a band, as shown and described.

DESCRIPTION

FIG. 1 is a bottom front perspective view of a band showing the claimed design;

FIG. 2 is a bottom rear perspective view thereof;

FIG. 3 front view thereof

FIG. 4 is a rear view thereof;

FIG. 5 is a left side view thereof;

FIG. 6 is a right side view thereof;

FIG. 7 is a top view thereof;

FIG. 8 is a bottom view thereof; and,

FIG. 9 is a perspective view thereof showing the band in an environment in which it may be used.

The dashed broken lines in the figures show portions of the band that form no part of the claimed design.

1 Claim, 6 Drawing Sheets

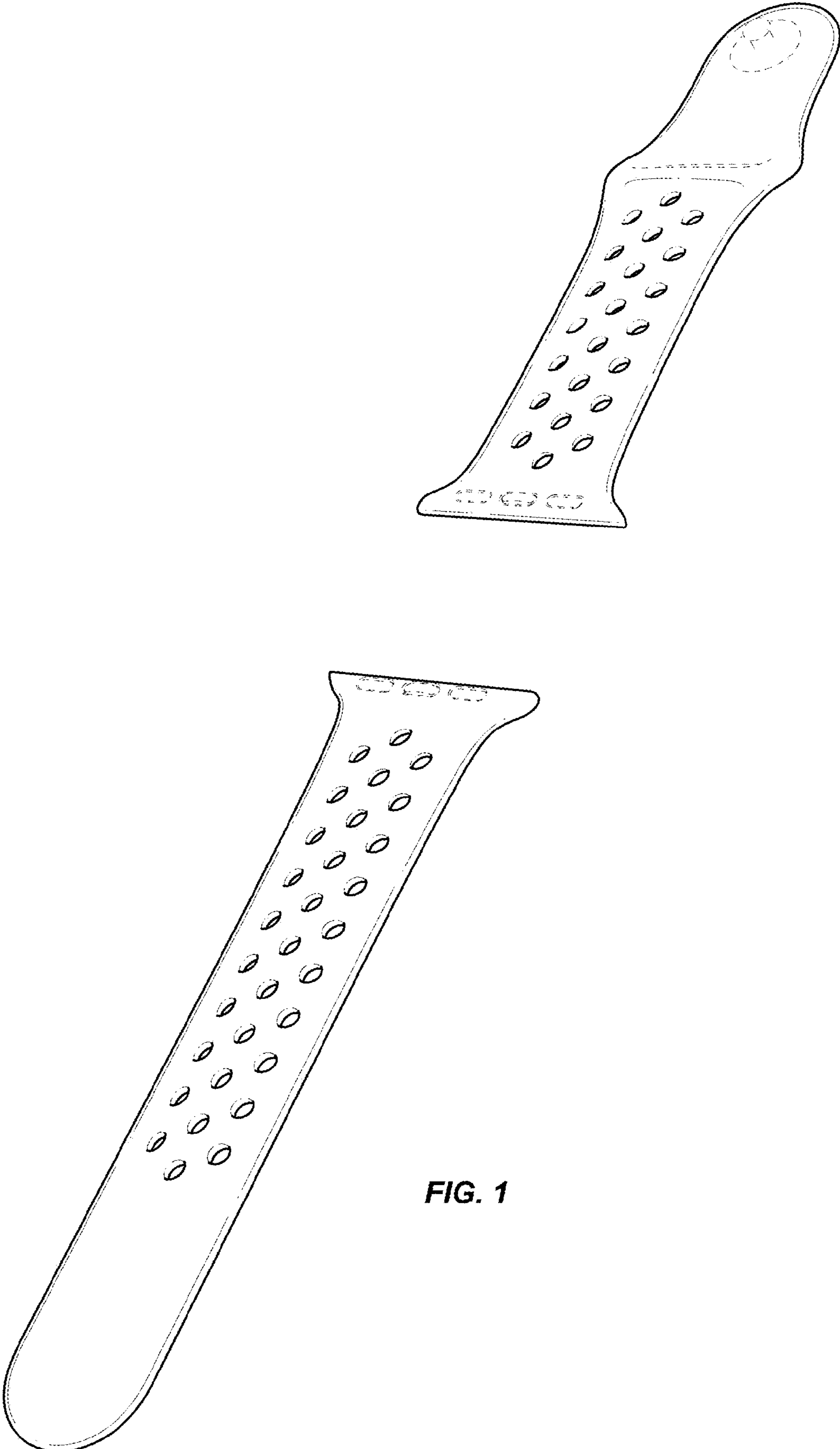


FIG. 1

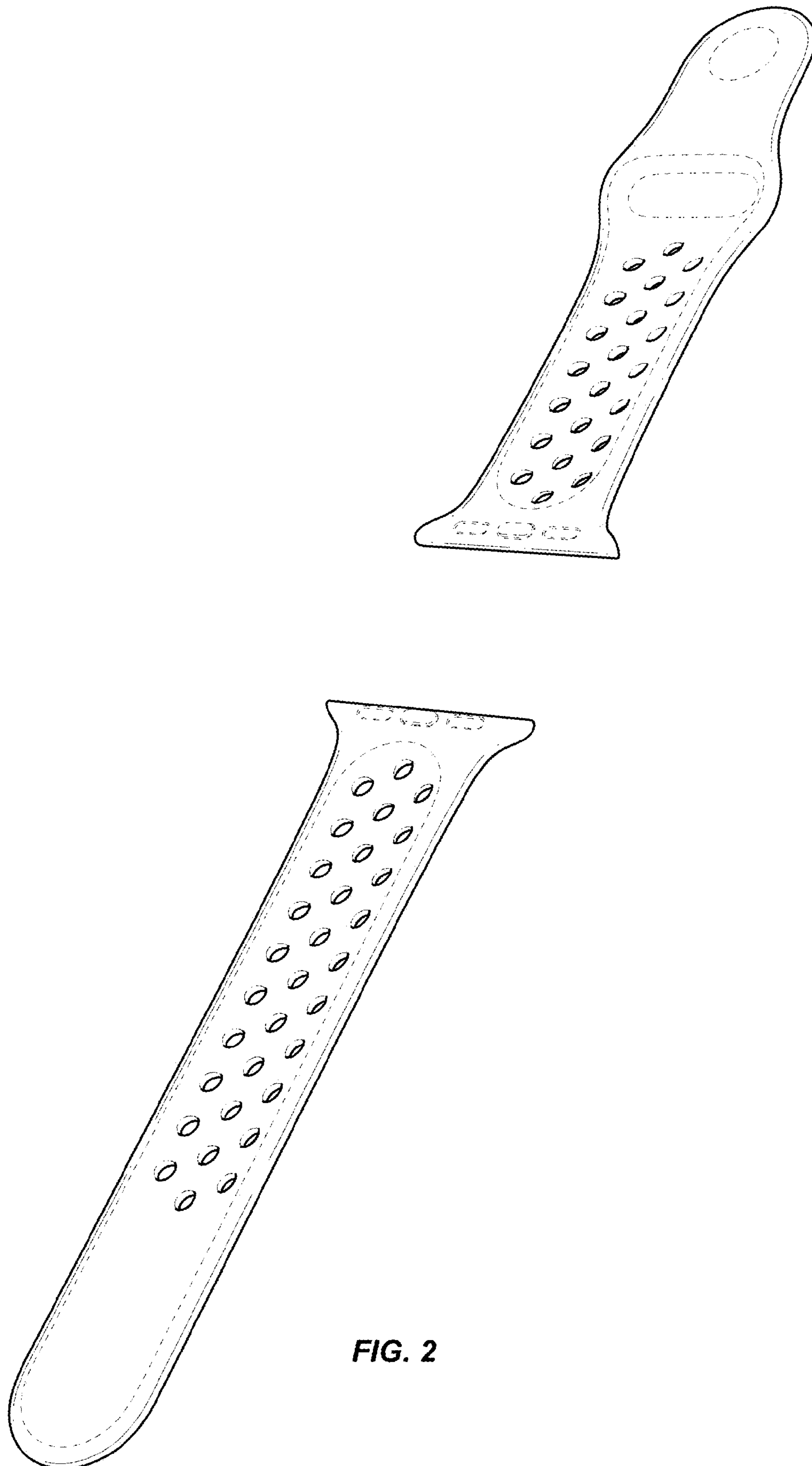


FIG. 2

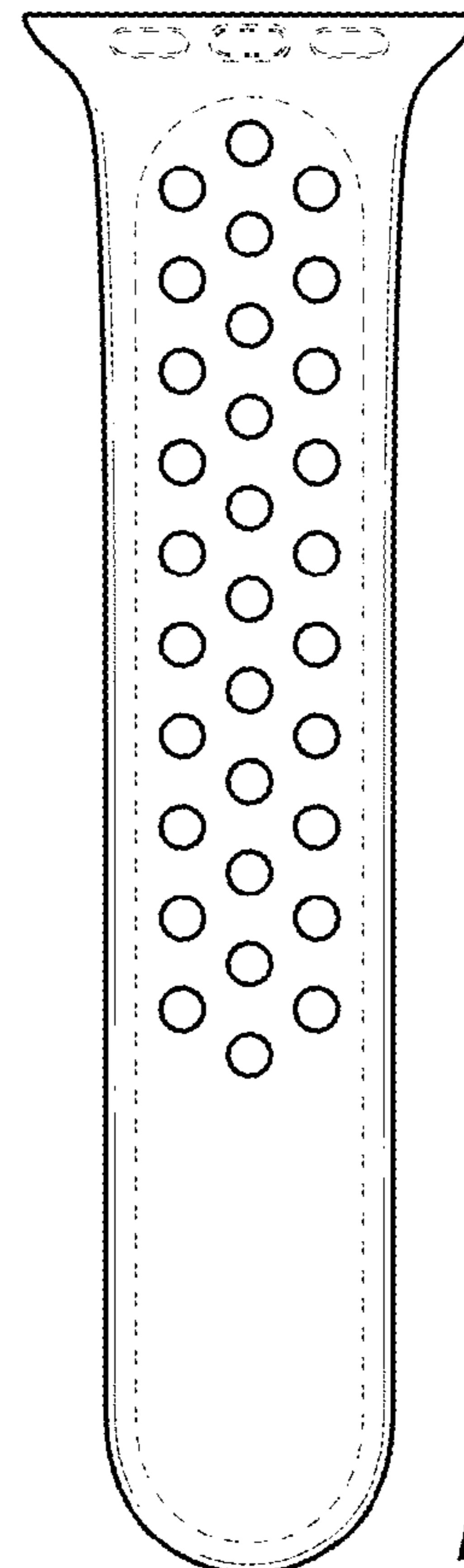
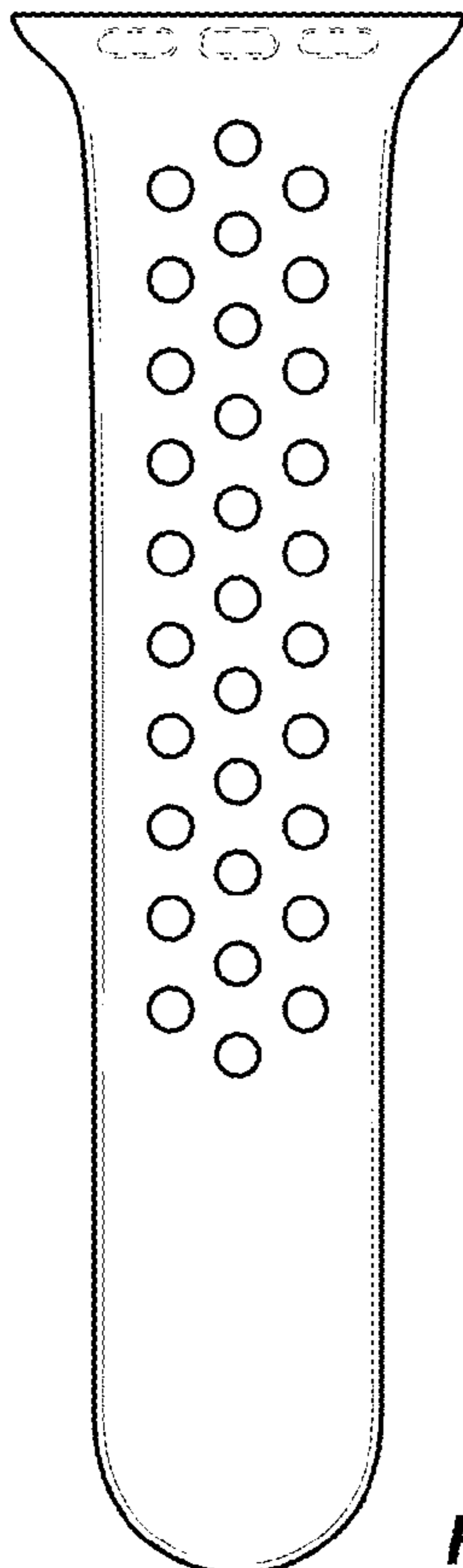
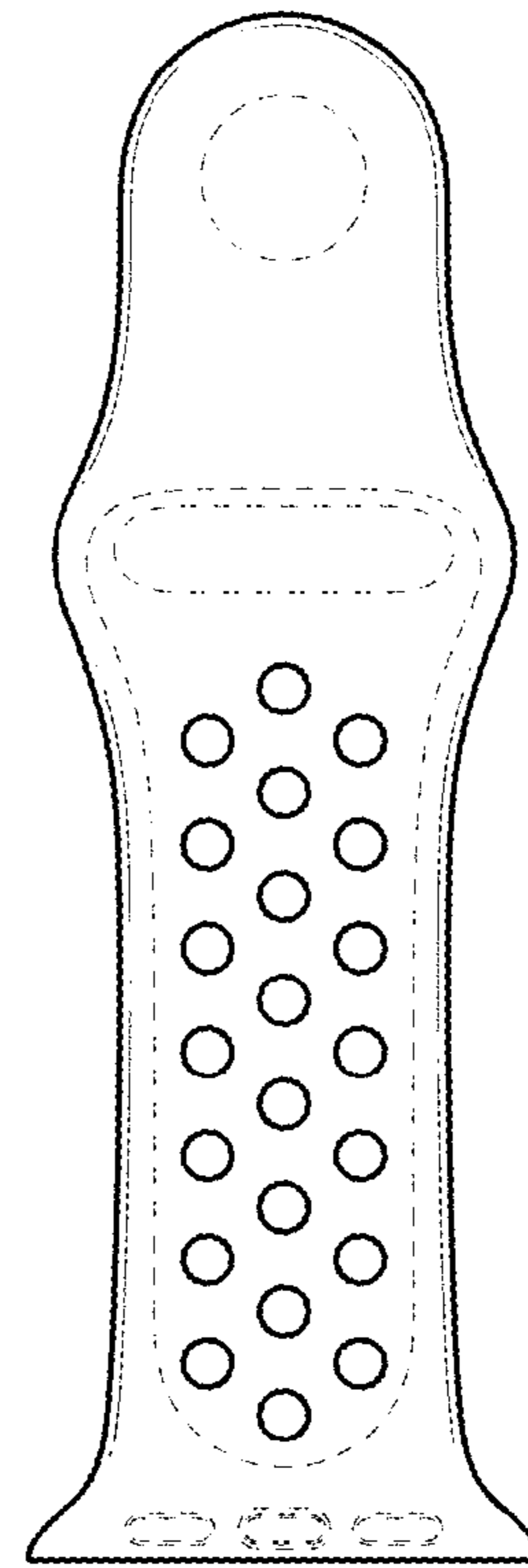
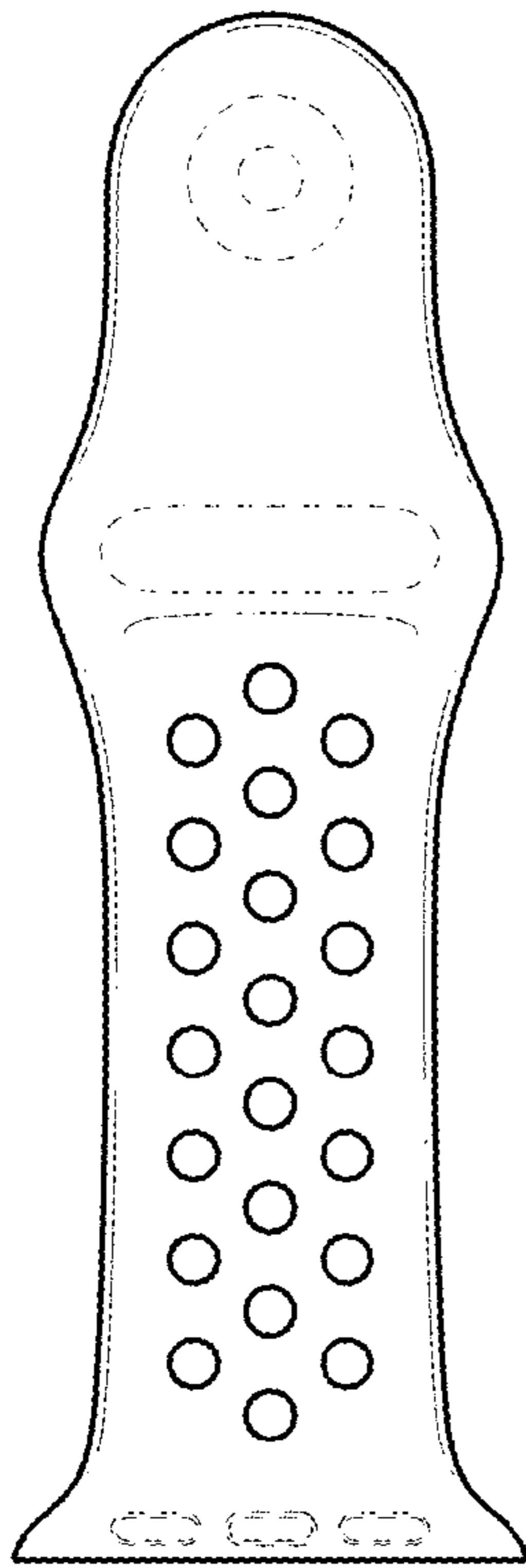


FIG. 3

FIG. 4

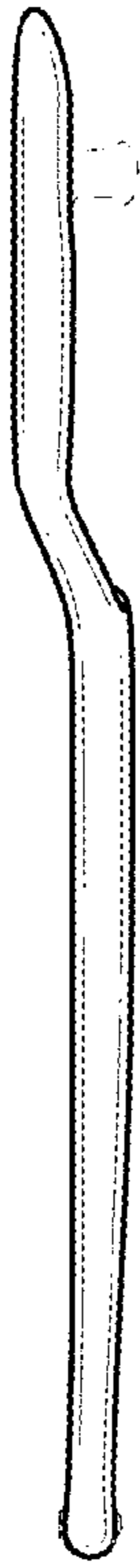


FIG. 5

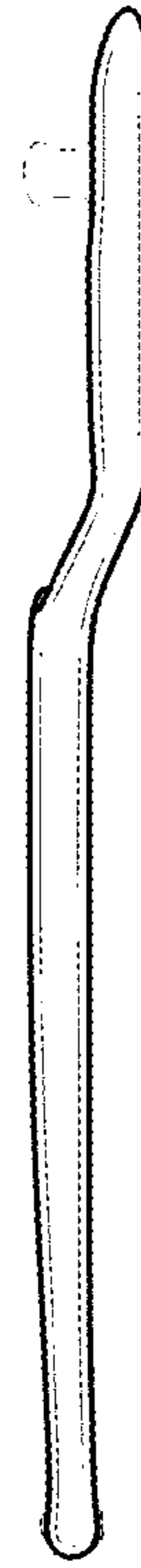


FIG. 6



FIG. 7

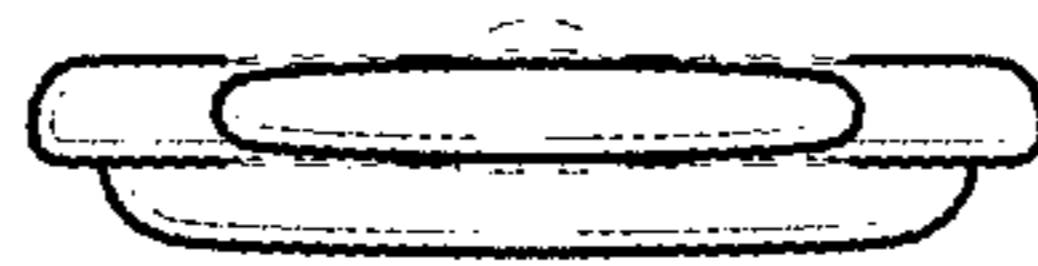


FIG. 8

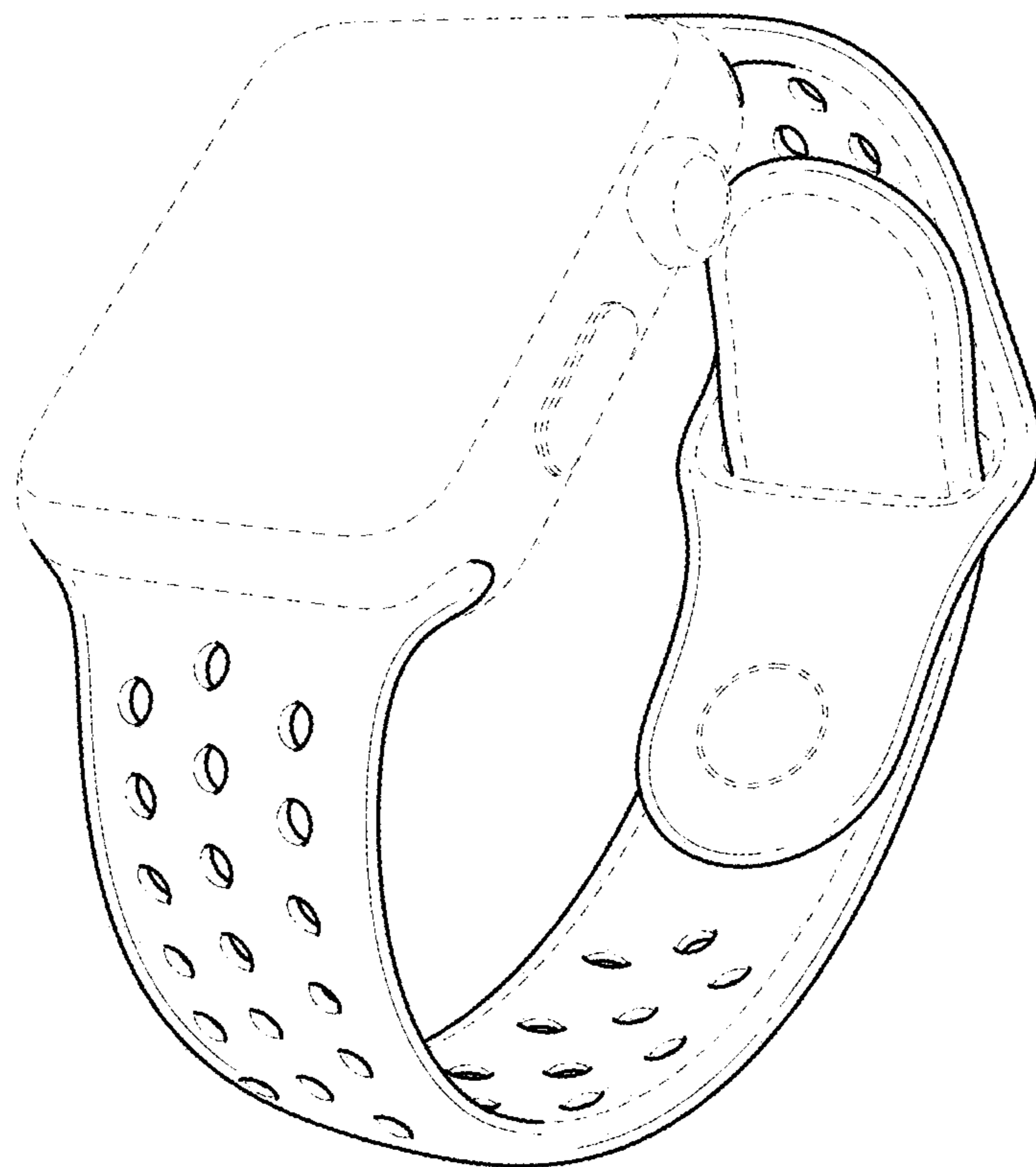


FIG. 9