



US00D849595S

(12) **United States Design Patent** (10) **Patent No.:** **US D849,595 S**
Akana et al. (45) **Date of Patent:** **** May 28, 2019**

(54) **BAND**

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

(21) Appl. No.: **29/557,337**

(22) Filed: **Mar. 8, 2016**

Related U.S. Application Data

(63) Continuation of application No. 29/524,102, filed on Apr. 16, 2015, now Pat. No. Des. 755,074, which is a continuation of application No. 29/498,997, filed on Aug. 11, 2014, now Pat. No. Des. 727,199.

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

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

USPC **D11/94**

(58) **Field of Classification Search**

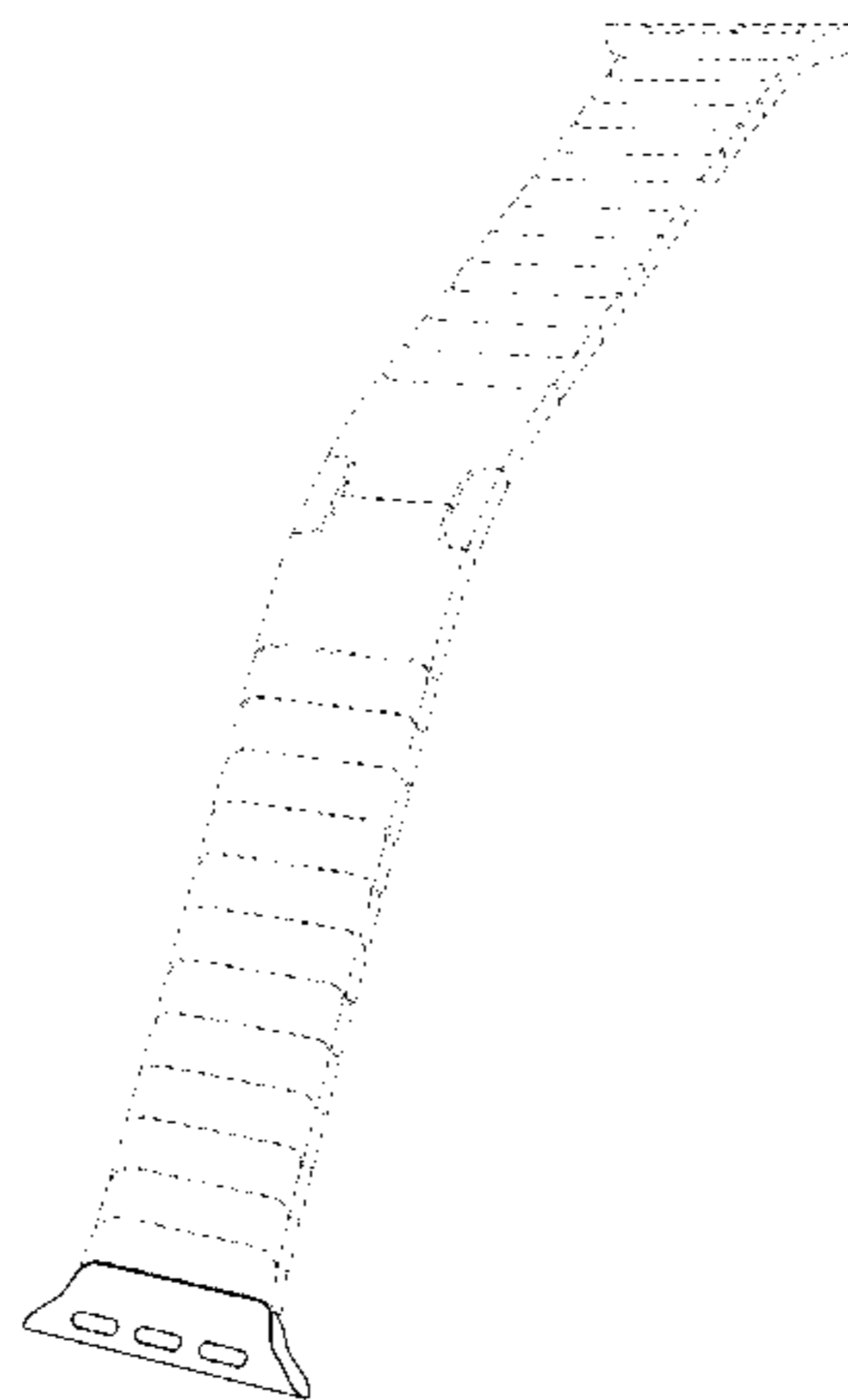
USPC D11/1-25, 86, 87, 93, 94, 234, 235, 231; D10/30-39, 70, 46; 368/282, 285; 600/301; 224/164, 175
CPC G04B 37/1486; G04B 37/16; G04B 37/18; A44C 5/14; A44C 5/0053; A44C 5/0069; A44C 5/0076; A44C 5/00; A44C 5/0007; A44C 5/0015; A44C 5/0023; A44C 5/003; A44C 5/0061; A44C 5/12; A44C 5/147; A44C 5/18; A44C 5/185; A44C 5/2047; A44C 5/2052; A44B 11/006; A44B 11/24

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,712,564 A	5/1929	Jones	
1,712,582 A	5/1929	Renz	
1,738,407 A	12/1929	Tost	
1,740,894 A	12/1929	Johnson	
1,760,662 A	5/1930	Prestinari	
1,764,440 A	6/1930	Gammell et al.	
1,784,582 A	12/1930	Doppenschmitt	
1,786,943 A	12/1930	Gammell	
2,500,649 A	3/1950	Szeglin	
3,030,686 A	4/1962	Burkhardt	
3,372,500 A	3/1968	Claude	
3,665,565 A	5/1972	Kruger	
3,675,284 A	7/1972	Rieth	
3,914,933 A	10/1975	Carlone	
3,965,670 A	6/1976	Ihringer	
3,994,126 A	11/1976	Rieth	
D249,244 S	9/1978	Salter	
4,125,920 A	11/1978	Grimes	
D250,634 S	12/1978	Porsche	
D251,829 S	5/1979	Sulek	
D256,568 S	8/1980	Young	
4,266,400 A	5/1981	Tabata	
D287,705 S	1/1987	Malamoud	
4,681,461 A	7/1987	Gogniat	
D305,743 S *	1/1990	Hirsch	D11/94
5,239,521 A	8/1993	Blonder	
D339,309 S	9/1993	Butler	
5,363,351 A	11/1994	Carney	
5,441,686 A	8/1995	Jackl et al.	
D365,994 S	1/1996	Brennan	



US D849,595 S

D408,301 S	4/1999	Porsche et al.	
D409,503 S	5/1999	Giugiaro	
D424,952 S	5/2000	Porsche et al.	
6,101,842 A	8/2000	Delacretaz	
D433,638 S	11/2000	Kaneko et al.	
6,198,698 B1	3/2001	Graves	
D473,818 S	4/2003	Salvisberg	
D488,392 S	4/2004	Tschumi	
D494,098 S	8/2004	Cohen	
6,782,690 B2	8/2004	Kwan	
D506,685 S	6/2005	Yamamoto	
7,013,631 B2	3/2006	Carrola	
D581,811 S	12/2008	Messmer et al.	
D584,170 S	1/2009	Morrison	
D588,472 S	3/2009	Messmer et al.	
D600,142 S	9/2009	Takahashi	
D631,761 S	2/2011	Barbier	
D642,074 S	7/2011	Chastaingt	
D643,772 S *	8/2011	Mikkelsen	D11/93
D671,015 S	11/2012	Monachon	
D674,710 S	1/2013	Monachon	
8,601,784 B2	12/2013	Kaltenrieder	
D704,077 S	5/2014	Monachon	
D720,630 S	1/2015	Nashimoto	
D724,469 S	3/2015	Akana 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.	
D731,346 S	6/2015	Akana et al.	
D735,060 S	7/2015	Monachon	
D735,588 S *	8/2015	Shimunov	D10/32
D736,664 S	8/2015	Paradise et al.	
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	D11/3
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.	
D749,450 S *	2/2016	Akana	D11/3
D749,460 S	2/2016	Akana	
D749,977 S *	2/2016	Akana	D11/3
D750,524 S *	3/2016	Akana	D11/3
D750,525 S *	3/2016	Akana	D11/3
D753,008 S *	4/2016	Akana	D11/3
D761,688 S *	7/2016	Akana	D11/94
D761,689 S *	7/2016	Akana	D11/94
D762,515 S *	8/2016	Akana	D11/94
D763,123 S *	8/2016	Akana	D11/94
D763,124 S *	8/2016	Akana	D11/94
D763,125 S *	8/2016	Akana	D11/94
D763,126 S *	8/2016	Akana	D11/94
D763,127 S *	8/2016	Akana	D11/94
D763,128 S *	8/2016	Akana	D11/94
D763,724 S *	8/2016	Akana	D11/94
D763,725 S *	8/2016	Akana	D11/94
D763,726 S *	8/2016	Akana	D11/94
D764,346 S *	8/2016	Akana	D11/94
D764,347 S *	8/2016	Akana	D11/94
D764,964 S *	8/2016	Akana	D11/94
D764,965 S *	8/2016	Akana	D11/94
D764,966 S *	8/2016	Akana	D11/94
D764,967 S *	8/2016	Akana	D11/94
D768,025 S *	10/2016	Akana	D11/3
D777,600 S *	1/2017	Lee	D11/87
D779,990 S *	2/2017	Akana	D11/3
D779,992 S *	2/2017	Akana	D11/3
D779,993 S *	2/2017	Akana	D11/3
D786,127 S *	5/2017	Akana	D11/94
D795,121 S *	8/2017	Akana	D11/3
D796,990 S *	9/2017	Bang	D11/94

D796,991 S *	9/2017	Hong	D11/94
D798,189 S *	9/2017	Nielsen	D10/128
D798,760 S *	10/2017	Akana	D11/3
D821,912 S *	7/2018	Ke	D11/94
2005/0207284 A1	9/2005	Hiranuma et al.	
2005/0210857 A1	9/2005	Carrola	
2007/0070823 A1 *	3/2007	Sima	A44C 5/14 368/282
2007/0125123 A1	6/2007	Sierro et al.	
2007/0180857 A1	8/2007	Giordano	
2012/0168471 A1	7/2012	Wilson	
2012/0312052 A1	12/2012	Yliluoma et al.	
2014/0096345 A1	4/2014	Tschumi	
2014/0098649 A1	4/2014	Tschumi	
2015/0085623 A1	3/2015	Modaragamage	

FOREIGN PATENT DOCUMENTS

CN	2613171 Y	4/2004
EP	1136010 B1	11/2003
EP	2636328 A1	9/2013
GB	618917 A	3/1949
GB	2047514 A	12/1980
GB	2033807	3/1994
GB	2082277	6/1999
GB	2086601	11/1999
GB	2095450	12/2000
JP	D1038962	5/1999
JP	D1038963	5/1999
JP	D1088241	10/2000
JP	D1092722	12/2000
JP	D1095359	1/2001
JP	D1115866	7/2001
JP	D1126997	11/2001
JP	D1130391	1/2002
JP	D1194393	1/2004
JP	D1231469	2/2005
JP	D1350052	2/2009
JP	D1350493	2/2009
JP	5479052 B2	4/2014
KR	30-0298089	5/2002
KR	30-0476859	1/2008
KR	30-0476860	1/2008
WO	WO-9117679 A1	11/1991
WO	WO-DM/033704-002	9/1995
WO	WO-DM/041969-001	1/1998
WO	WO-DM/047086-002	5/1999
WO	WO-DM/061681-002	10/2002
WO	WO-DM/063315-002	5/2003
WO	WO-DM/068937-006	6/2007
WO	WO-DM/070624-004	10/2008
WO	WO-DM071101	12/2008
WO	WO-DM/074430-001	11/2010
WO	WO-2013182397 A1	12/2013

OTHER PUBLICATIONS

Haedges, "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.

Ipod Nano Watch Band Metal, <<http://trend-kid.com/ipod-nano-watch-band-orange.htm>>; accessed Dec. 5, 2014.

[Online] <http://i1-news.softpedia-static.com/images/news2/The-Chips-for-Apple-s-Smartwatch-Are-Entering-Production-464937-2.jpg> Retrieved on Feb. 17, 2015.

[Online] http://store.storeimages.cdn-apple.com/4869/as-images.apple.com/is/image/AppleInc/aos/published/images/w/42/w42ss/slsi/w42ss-slsi-sel-201509_GEO_US?wid=332&hei=392&fmt=jpeg&qlt=95&op_

sharpen=0&resMode=bicub&op_usm=0.5,0.5,0,0&iccEmbed=0
&layer=comp&.v=1441818072115. Retrieved Dec. 9, 2015.
Suunto D6 Replacement Stainless Metal Watch Band Bracelet
SS013525000 w/ Free Shipping and Handling, <http://www.
opticsplanet.com/suunto-d6-replacement-stainless-bracelet.html
>, accessed Dec. 5, 2014.

Thomas Ricker, "Nike's Amp+ watch: hearts your heart and iPod,
too," Oct. 5, 2007, <http://www.engadget.com/2007/10/05/nikes-
amp-watch-hearts-your-heart-and-ipod-too/>, accessed Dec. 17,
2014.

Twist-O-Flex Radial (16-21mm, Stainless Steel), <http://www.
thewatchprince.com/Speidel-Twist-O-Flex-Expansion-Radial-Stainless
>, accessed Dec. 5, 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.

U.S. Appl. No. 29/499,081, filed Aug. 11, 2014; Akana et al.

U.S. Appl. No. 29/499,082, filed Aug. 11, 2014; Akana et al.

U.S. Appl. No. 29/499,090, filed Aug. 11, 2014; Akana et al.

U.S. Appl. No. 29/501,152, filed Sep. 2, 2014; Akana et al.

U.S. Appl. No. 29/501,624, filed Sep. 5, 2014; Akana et al.

U.S. Appl. No. 29/501,733, filed Sep. 8, 2014; Akana et al.

U.S. Appl. No. 29/501,737, filed Sep. 8, 2014; Akana et al.

U.S. Appl. No. 29/501,759, filed Sep. 8, 2014; Akana et al.

U.S. Appl. No. 29/501,772, filed Sep. 8, 2014; Akana et al.

* 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 is a 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 broken lines in the figures show portions of the band and
environment that form no part of the claimed design.

1 Claim, 6 Drawing Sheets

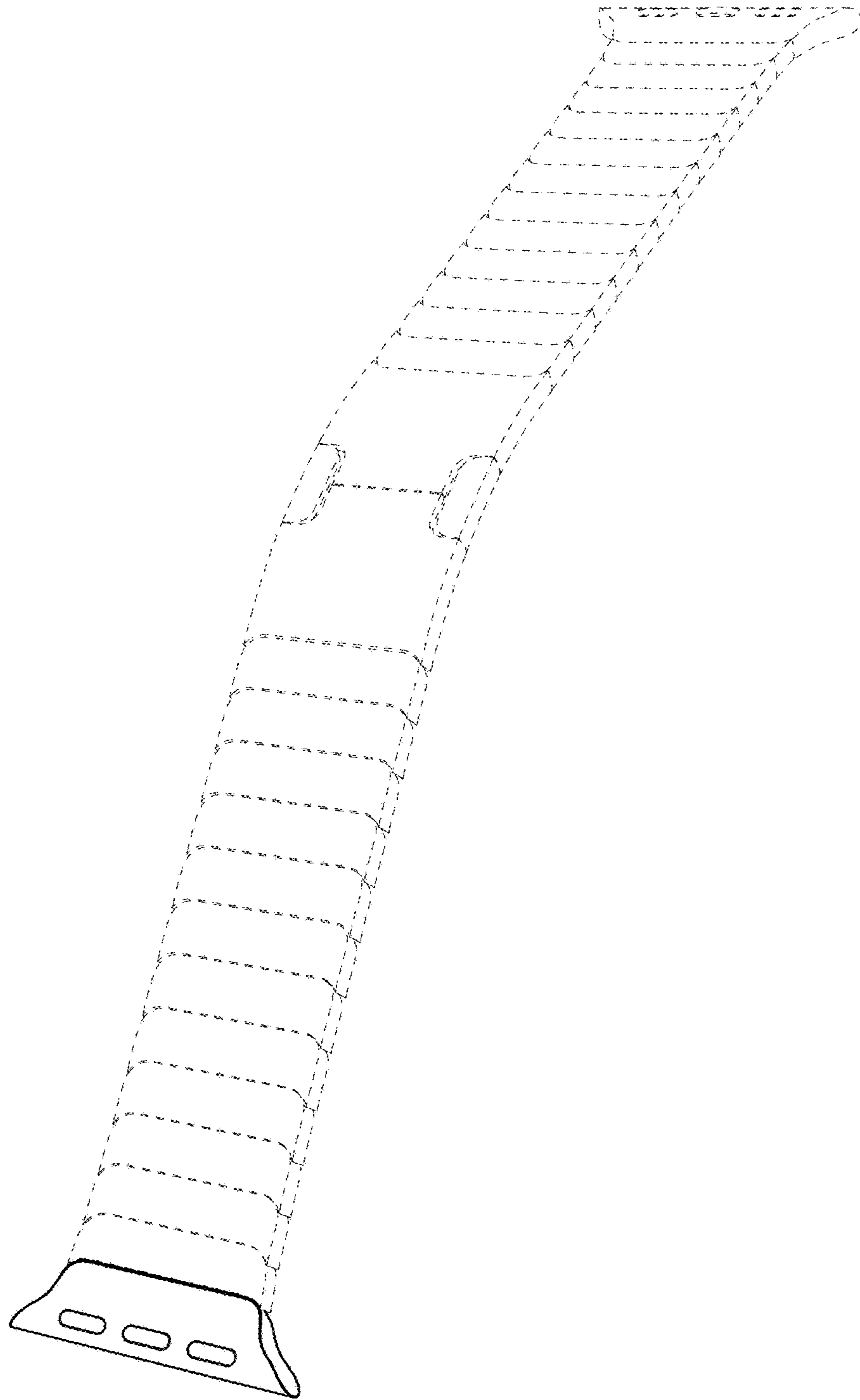


FIG. 1

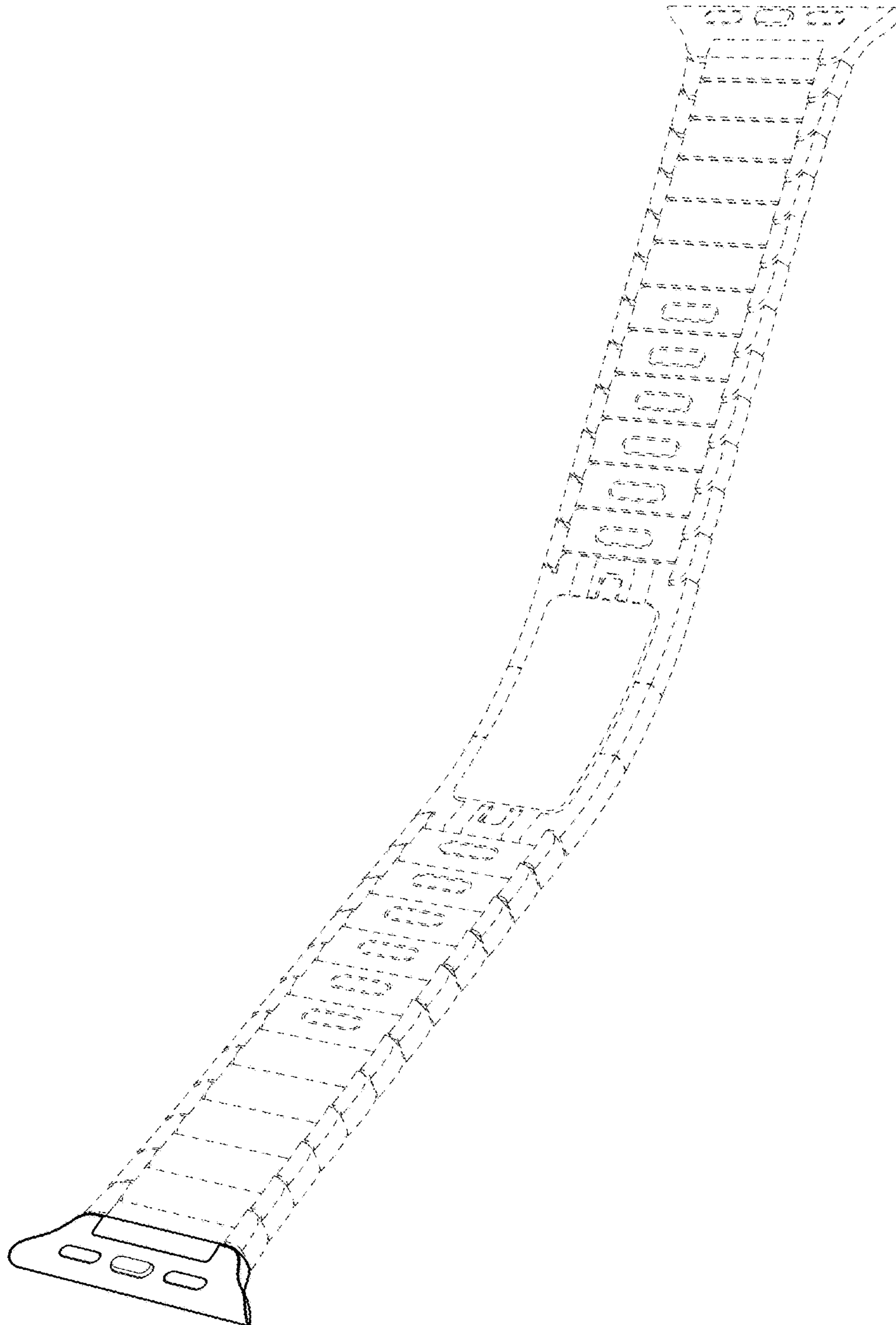


FIG. 2

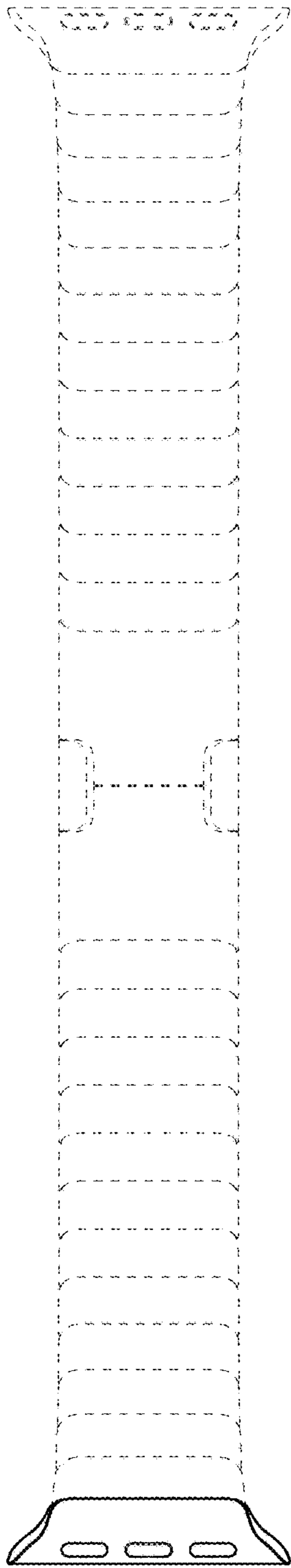


FIG. 3

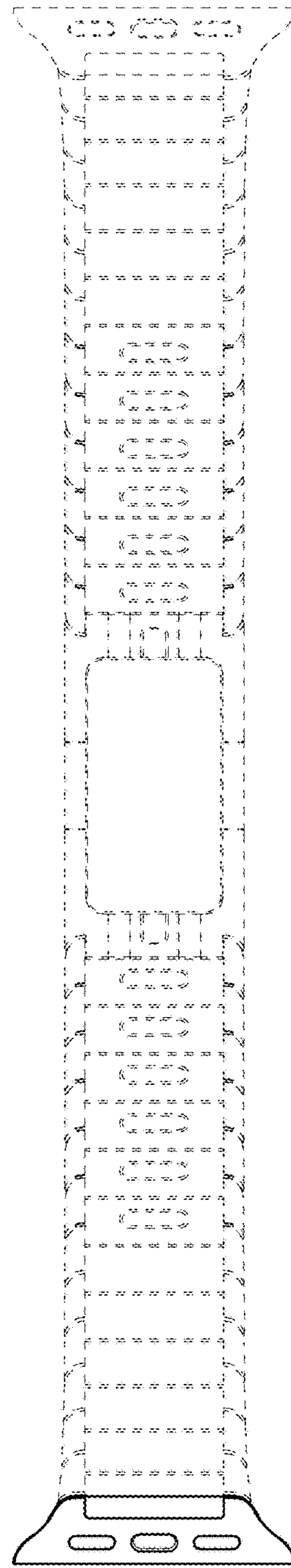


FIG. 4



FIG. 5

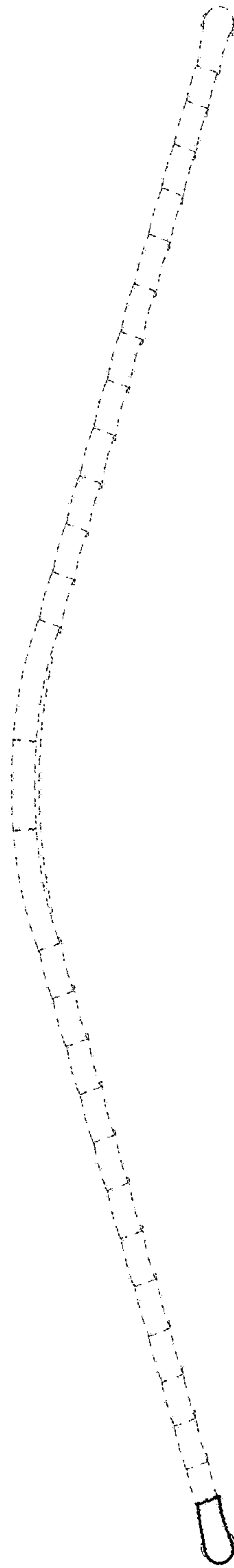


FIG. 6

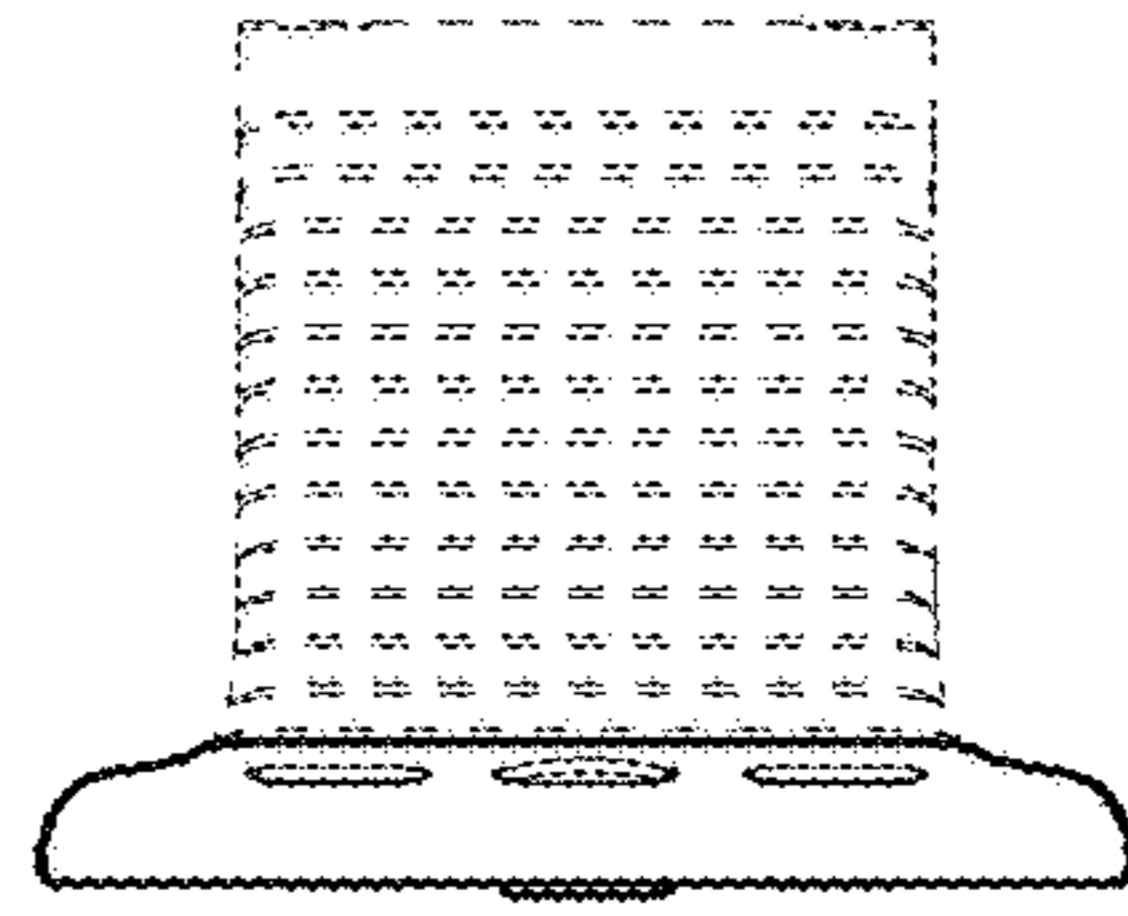


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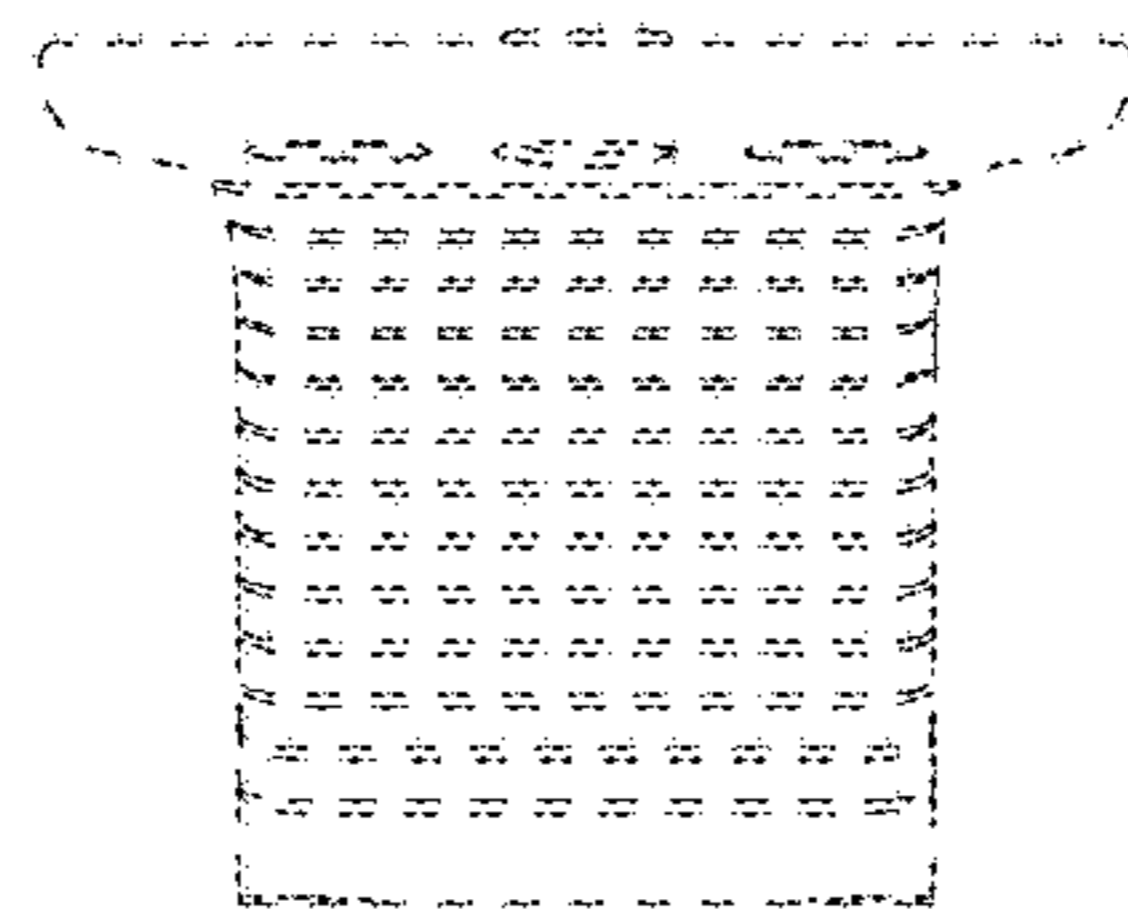


FIG. 8

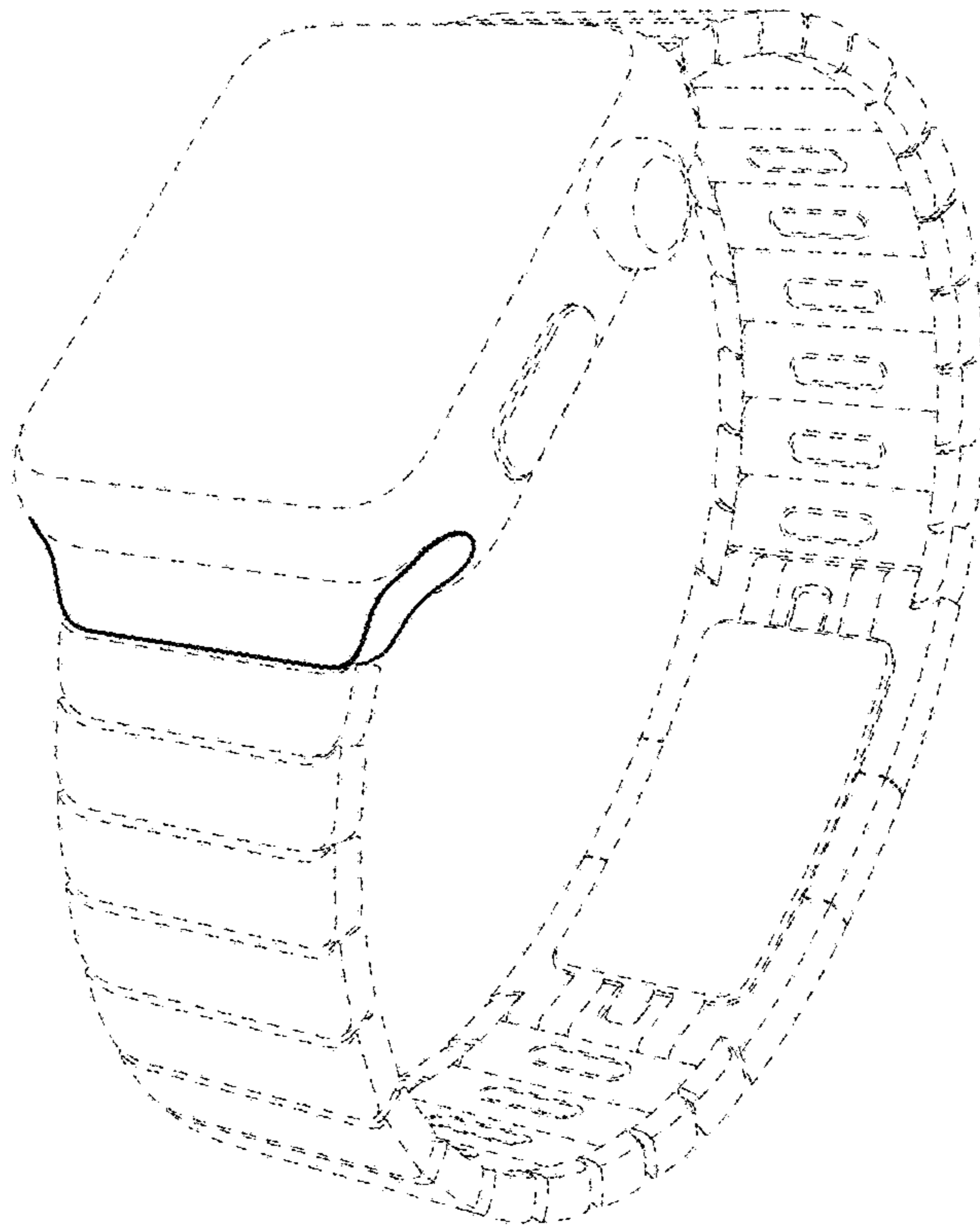


FIG. 9