



US00D948358S

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

(10) **Patent No.:** **US D948,358 S**
(45) **Date of Patent:** **** Apr. 12, 2022**

(54) **WEARABLE DEVICE**

(71) Applicant: **Apple Inc.**, Cupertino, CA (US)

(72) Inventors: **Jody Akana**, San Francisco, CA (US);
Bartley K. Andre, Palo Alto, CA (US);
Shota Aoyagi, San Francisco, CA (US);
Anthony Michael Ashcroft, San Francisco, CA (US);
Jeremy Bataillou, San Francisco, CA (US);
Daniel J. Coster, San Francisco, CA (US);
Daniele De Iuliis, San Francisco, CA (US);
M. Evans Hankey, San Francisco, CA (US);
Julian Hoenig, San Francisco, CA (US);
Richard P. Howarth, San Francisco, CA (US);
Jonathan P. Ive, San Francisco, CA (US);
Duncan Robert Kerr, San Francisco, CA (US);
Marc A. Newson, London (GB);
Matthew Dean Rohrbach, San Francisco, CA (US);
Peter Russell-Clarke, San Francisco, CA (US);
Benjamin Andrew Shaffer, San Jose, CA (US);
Mikael Silvano, San Francisco, CA (US);
Christopher J. Stringer, Woodside, CA (US);
Eugene Antony Whang, San Francisco, CA (US);
Rico Zörkendörfer, San Francisco, CA (US)

(73) Assignee: **Apple Inc.**, Cupertino, CA (US)

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

(21) Appl. No.: **29/729,299**

(22) Filed: **Mar. 25, 2020**

Sep. 16, 2016, now Pat. No. Des. 805,929, which is a continuation of application No. 29/501,059, filed on Aug. 29, 2014, now Pat. No. Des. 766,752, which is a continuation of application No. 29/499,090, filed on Aug. 11, 2014, now abandoned.

(51) **LOC (13) CI.** **10-04**

(52) **U.S. CI.**
USPC **D10/70**; D10/38; D10/78; D10/97;
D10/103; D14/344; D24/167; D24/186

(58) **Field of Classification Search**
USPC D10/30, 31, 32, 38, 39, 70, 78, 97, 98,
D10/103; D14/203.5, 344; D24/167, 186
CPC G04B 19/00–19/34; G04B 21/12; G04B
23/12; G04B 37/00–37/228; G04B
47/00–47/068; G04B 45/0069; G04B
47/04; G04B 47/065; G04B 47/066;
G01C 17/00; G01C 21/00–21/3697;
G01C 22/00–22/025; G01C
23/00–23/005; G01C 21/16; G06F
19/3481; G06F 3/00–3/027; G06F 1/163;
G01P 1/00–1/26; G01P 15/00–15/18;
A63B 24/00–2024/0096; A63B 2213/00;
A63B 69/0028; A63B
2071/0658–2071/0666; A63B
2220/00–2220/89; A63B 2225/02; A63C
11/02; A61B 5/681; A61B 5/6824; A61B
5/6825; A61B 5/6826; A61B 5/0537;
A61B 5/4872; A61B 5/6831; A61B
5/4869; A61B 5/0858; A61B 5/1075;
A61B 5/107; A61B 5/4875; A61B
5/4878; A61B 5/4881; A61B
5/61–5/6898; A44C 5/00–5/16; G04R
20/02; G04C 10/00; G04C 10/02; G08B
21/0269; G08B 21/0272; G08B 21/0286;
G08B 21/0288; G08B 21/0291; G08B
21/04–21/2454; G01S 19/00–19/55;
G04G 9/0064; G04G 9/0005

See application file for complete search history.

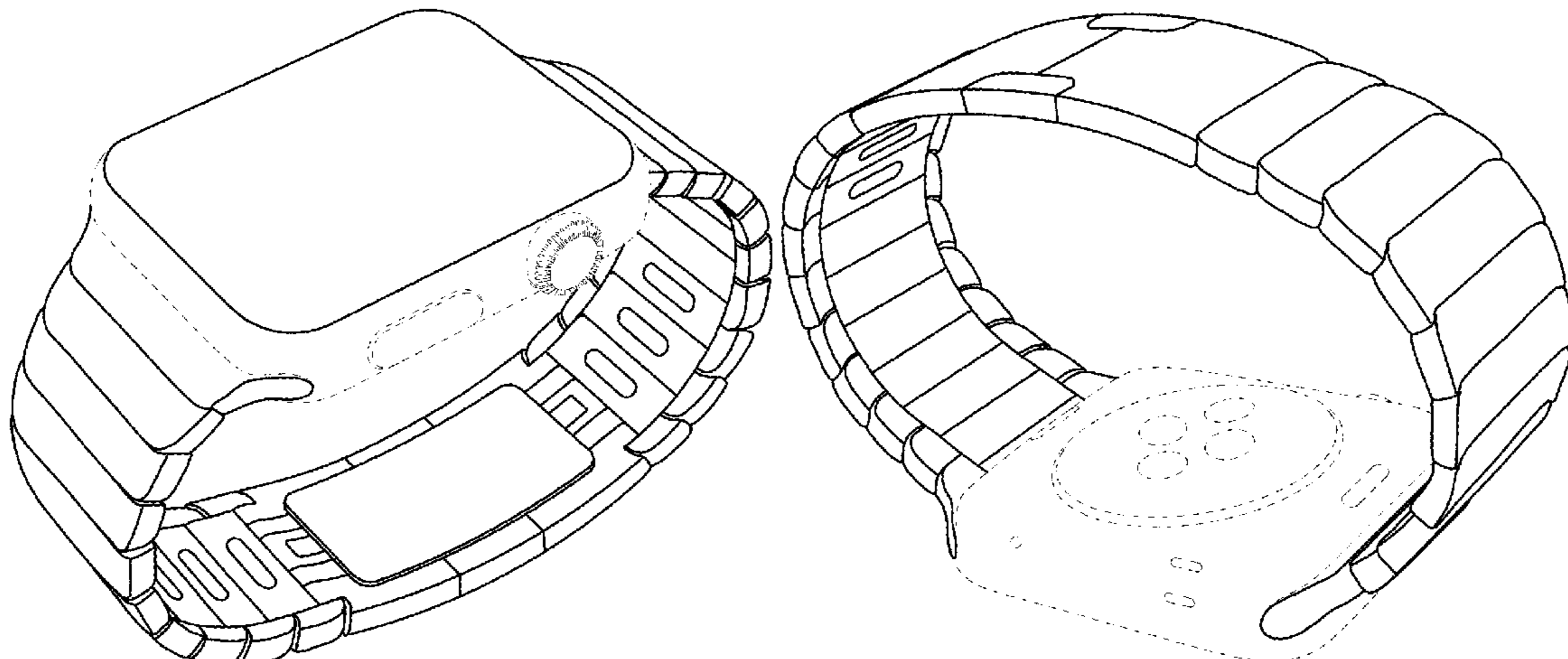
Related U.S. Application Data

(63) Continuation of application No. 29/694,306, filed on Jun. 10, 2019, now Pat. No. Des. 879,628, which is a continuation of application No. 29/630,865, filed on Dec. 22, 2017, now Pat. No. Des. 850,945, which is a continuation of application No. 29/577,959, filed on

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,712,564 A 5/1929 Jones
1,712,582 A 5/1929 Renz



US D948,358 S

1,738,407 A	12/1929	Tost	6,970,157 B2	11/2005	Siddeeq	
1,740,894 A	12/1929	Johnson	D513,195 S	12/2005	Gruosi	
1,760,662 A	5/1930	Prestinari	7,004,469 B2	2/2006	Von Goeben	
1,764,440 A	6/1930	Gammell et al.	7,013,631 B2	3/2006	Carrola	
1,784,582 A	12/1930	Doppenschmitt	D528,439 S *	9/2006	Burton	D10/32
1,786,943 A	12/1930	Gammell	D528,928 S *	9/2006	Burton	D10/38
D152,491 S	1/1949	Ostier	7,106,197 B2	9/2006	Gaiotto et al.	
2,500,649 A	3/1950	Szeglin	D536,265 S	2/2007	Reynoso	
3,030,686 A	4/1962	Burkhardt	D538,687 S	3/2007	Komulainen	
3,372,500 A	3/1968	Claude	D549,602 S	8/2007	Oberrieder et al.	
3,640,065 A	2/1972	Lederrey et al.	D550,105 S	9/2007	Oberrieder et al.	
3,665,565 A	5/1972	Kruger	D558,227 S	12/2007	Cho et al.	
3,675,284 A	7/1972	Rieth	D560,520 S	1/2008	Oberrieder et al.	
3,705,490 A	12/1972	Ripley	D568,175 S	5/2008	Martinez et al.	
3,824,783 A	7/1974	Nadeau	D569,282 S	5/2008	Daniel	
3,914,933 A	10/1975	Carlone	D572,266 S	7/2008	Anderson et al.	
3,948,037 A	4/1976	Carlone	D573,905 S	7/2008	Poirier	
3,965,670 A	6/1976	Ihringer	D574,262 S	8/2008	Martinez et al.	
3,965,671 A	6/1976	Kodera	D574,735 S	8/2008	Landman et al.	
3,994,126 A	11/1976	Rieth	D575,656 S	8/2008	Scholpp	
D249,244 S	9/1978	Salter	D576,509 S	9/2008	Scholpp	
4,125,920 A	11/1978	Grimes	D578,922 S	10/2008	Hoshino	
D250,634 S	12/1978	Porsche	D581,811 S	12/2008	Messmer et al.	
D251,829 S	5/1979	Sulek	D583,682 S	12/2008	Blank	
D256,568 S	8/1980	Young	D584,120 S *	1/2009	Smith	D8/50
D256,569 S	8/1980	Young	D584,170 S	1/2009	Morrison	
D256,570 S	8/1980	Young	D586,823 S	2/2009	Anderson et al.	
4,266,400 A	5/1981	Tabata	D588,472 S	3/2009	Messmer et al.	
D260,977 S	9/1981	Rimmler	D589,375 S	3/2009	Tang	
4,296,532 A	10/1981	Ho	D596,610 S	7/2009	Hou	
D269,254 S	6/1983	Kishimoto	D600,142 S	9/2009	Takahashi	
D270,243 S	8/1983	Porsche	7,591,581 B2	9/2009	Lovegrove et al.	
4,593,842 A	6/1986	Koenuma	D610,476 S	2/2010	Daniel	
D287,471 S	12/1986	Sato et al.	D616,417 S	5/2010	Liao	
D287,705 S	1/1987	Malamoud	7,708,457 B2	5/2010	Girardin et al.	
4,681,461 A	7/1987	Gogniat	D631,761 S	2/2011	Barbier	
D293,302 S	12/1987	Schoepfer	D637,094 S	5/2011	Cobbett et al.	
D299,718 S	2/1989	Steer et al.	D637,918 S	5/2011	Cobbett et al.	
D305,422 S	1/1990	Steer et al.	D642,074 S	7/2011	Chastaingt	
D308,852 S	6/1990	Wakamatsu	D645,360 S	9/2011	Kiser et al.	
D323,994 S	2/1992	Tanikawa	D650,706 S	12/2011	Zanella et al.	
D331,020 S	11/1992	Ishii et al.	D666,503 S	9/2012	Bulgari	
D333,626 S	3/1993	Chang	D670,583 S	11/2012	Shaanan	
D334,891 S	4/1993	Takashi	D671,015 S	11/2012	Monachon	
D337,157 S	7/1993	Ortiz	D672,667 S	12/2012	Mix	
D337,158 S	7/1993	Summers	D674,710 S	1/2013	Monachon	
5,239,521 A	8/1993	Blonder	D681,483 S	5/2013	Biegert et al.	
D339,309 S	9/1993	Butler	8,601,784 B2	12/2013	Kaltenrieder	
D340,004 S	10/1993	Butler et al.	D699,701 S	2/2014	Kim	
D349,864 S	8/1994	Dunlap et al.	D704,077 S	5/2014	Monachon	
D350,911 S	9/1994	Bert	D714,288 S	9/2014	Aumiller et al.	
5,363,351 A	11/1994	Carney	D717,678 S	11/2014	Anderssen et al.	
D355,375 S	2/1995	Bandy, II	D717,679 S	11/2014	Anderssen et al.	
D355,866 S	2/1995	Prout	D719,123 S	12/2014	Park et al.	
5,386,933 A	2/1995	Greene et al.	D720,250 S	12/2014	Gruia	
D356,974 S	4/1995	Morelli	D720,630 S	1/2015	Nashimoto	
5,441,686 A	8/1995	Jackl et al.	D723,946 S	3/2015	Soares	
D365,994 S	1/1996	Brennan	D724,469 S	3/2015	Akana et al.	
D372,658 S	8/1996	Decursu et al.	D724,556 S	3/2015	Choi et al.	
D381,585 S	7/1997	Gogniat	D727,197 S	4/2015	Akana et al.	
D408,301 S	4/1999	Porsche et al.	D727,198 S	4/2015	Akana et al.	
D409,503 S	5/1999	Giugiario	D727,199 S	4/2015	Akana et al.	
D424,952 S	5/2000	Porsche et al.	D727,787 S	4/2015	Akana et al.	
6,101,842 A	8/2000	Delacretaz	D728,624 S *	5/2015	Akana	D14/496
D433,638 S	11/2000	Kaneko et al.	D729,670 S	5/2015	Nuovo et al.	
D439,172 S	3/2001	Brzezinski	D731,346 S	6/2015	Akana et al.	
6,198,698 B1	3/2001	Graves	D732,416 S	6/2015	Akana et al.	
D439,861 S	4/2001	Dumas	D735,060 S	7/2015	Monachon	
D455,081 S	4/2002	Bach et al.	D735,069 S	7/2015	Paradise et al.	
D455,093 S	4/2002	Fitzgerald	D736,664 S	8/2015	Paradise et al.	
D459,674 S	7/2002	Razza	D737,156 S	8/2015	Akana et al.	
D473,818 S	4/2003	Salvisberg	D737,157 S	8/2015	Akana et al.	
6,655,831 B1	12/2003	Ruffieux	D737,158 S *	8/2015	Akana	D10/32
D488,392 S	4/2004	Tschumi	D737,159 S	8/2015	Akana et al.	
D494,098 S	8/2004	Cohen	D739,780 S	9/2015	Akana et al.	
6,782,690 B2	8/2004	Kwan	D741,726 S *	10/2015	Akana	D10/30
D496,589 S	9/2004	Perrenoud	D744,356 S *	12/2015	Akana	D10/70
D506,685 S	6/2005	Yamamoto	D745,421 S *	12/2015	Akana	D10/32
D510,049 S	9/2005	Monachon	D746,707 S	1/2016	Akana et al.	

US D948,358 S

D746,718 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.	
D749,450 S	2/2016	Akana et al.	
D749,460 S	2/2016	Akana et al.	
D751,070 S	3/2016	Akana et al.	
D752,044 S	3/2016	Akana et al.	
D755,074 S	5/2016	Akana et al.	
D756,357 S	5/2016	Akana et al.	
D756,824 S *	5/2016	Akana	D10/103
D757,590 S	5/2016	Akana et al.	
D757,594 S	5/2016	Akana et al.	
D757,819 S *	5/2016	Akana	D14/496
D758,219 S	6/2016	Akana et al.	
D758,363 S *	6/2016	Akana	D10/30
D759,011 S *	6/2016	Akana	D14/344
D759,725 S	6/2016	Akana et al.	
D760,107 S	6/2016	Akana et al.	
D764,340 S	8/2016	Akana et al.	
D765,655 S *	9/2016	Tao	D10/38
D766,752 S *	9/2016	Akana	D10/30
D771,035 S *	11/2016	Akana	D14/344
9,486,042 B2	11/2016	Isaacs et al.	
9,551,608 B2 *	1/2017	Cho	G01G 9/00
9,553,625 B2	1/2017	Hatanaka et al.	
D779,990 S	2/2017	Akana et al.	
D779,992 S	2/2017	Akana et al.	
D782,335 S	3/2017	White et al.	
D784,326 S	4/2017	Akana et al.	
D784,327 S	4/2017	Akana et al.	
D785,469 S	5/2017	Grcic et al.	
9,658,347 B2 *	5/2017	Jacob	G01T 1/247
D789,229 S	6/2017	Akana et al.	
9,690,258 B2	6/2017	Wilson et al.	
D791,238 S	7/2017	Akana et al.	
9,720,376 B2	8/2017	Tsushima et al.	
9,743,695 B2 *	8/2017	Yoo	A61B 5/7435
9,766,589 B2	9/2017	Lee et al.	
D800,172 S *	10/2017	Akana	D14/496
9,798,356 B2	10/2017	Nakayama et al.	
D802,587 S *	11/2017	Lee	D14/344
D802,929 S	12/2017	Akana et al.	
D805,513 S *	12/2017	Akana	D14/344
D805,929 S *	12/2017	Akana	D10/70
D806,880 S *	1/2018	Henning	D24/186
D807,765 S *	1/2018	Akana	D10/70
D808,961 S *	1/2018	Lee	D14/344
D809,510 S *	2/2018	Rochat	D14/344
D813,229 S *	3/2018	Ling	G01G 9/00
D813,705 S	3/2018	Ferguson et al.	
9,949,537 B2	4/2018	Hatanaka et al.	
D816,695 S *	5/2018	Spector	G01T 1/247
D818,864 S	5/2018	Yu et al.	
9,977,461 B2	5/2018	Grifoni et al.	
D820,140 S	6/2018	Register et al.	
10,038,361 B2 *	7/2018	Hajati	G06F 1/163
D828,352 S *	9/2018	Akana	G06F 1/163
D834,446 S	11/2018	Akana et al.	
D839,120 S	1/2019	Hou et al.	
D841,005 S	2/2019	Lin	
10,194,862 B2 *	2/2019	Chakravarthi	A61B 5/0022
D847,012 S	4/2019	Akana et al.	
D848,303 S	5/2019	Register et al.	
D850,945 S	6/2019	Akana et al.	
D852,666 S	7/2019	Akana et al.	
D853,881 S	7/2019	Akana et al.	
D865,536 S	11/2019	Akana et al.	
D870,588 S	12/2019	Akana et al.	
D879,628 S	3/2020	Akana et al.	
D880,338 S	4/2020	Akana et al.	
2005/0193767 A1	9/2005	Frank	
2005/0207284 A1	9/2005	Hiranuma et al.	
2005/0210857 A1	9/2005	Carrola	
2007/0125123 A1	6/2007	Sierro et al.	
2007/0180857 A1	8/2007	Giordano	

2010/0061191 A1	3/2010	Chen
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
2015/0164189 A1	6/2015	Wilson
2015/0351503 A1	12/2015	Isaacs et al.
2015/0370224 A1	12/2015	Emmert et al.
2017/0046451 A1	2/2017	Akana et al.
2017/0086536 A1	3/2017	De et al.

FOREIGN PATENT DOCUMENTS

CN	2613171	Y	4/2004
CN	204336035	U	5/2015
CN	204807938	U	11/2015
CN	303928382	S	11/2016
CN	106200367	B	9/2018
CN	304852697	S	10/2018
DE	10229050	C1	6/2003
EM	002734087-0002		9/2015
EM	002734087-0003		9/2015
EM	004411775-0001		10/2017
EM	004411775-0002		10/2017
EM	004411775-0003		10/2017
EM	004411775-0004		10/2017
EM	004411775-0005		10/2017
EM	004699213-0001		2/2018
EP	1098231	A1	5/2001
EP	1136010	B1	11/2003
EP	2636328	A1	9/2013
ES	001359301-0002		6/2013
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
HK	0501949.8		12/2005
HK	1001605.7		12/2010
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
JP	1570028	S	2/2017
KR	30-0298089		5/2002
KR	30-0476859		1/2008
KR	30-0476860		1/2008
TR	085324-0004		9/2015
TR	088502-0001		7/2016
TR	098231-0015		5/2018
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/066491-004		3/2005
WO	WO-DM/068937-006		6/2007
WO	WO-DM/070624-004		10/2008
WO	WO-DM071101		12/2008
WO	WO-DM072215		9/2009
WO	WO-DM/074430-001		11/2010
WO	WO-DM/077452-004		6/2011
WO	WO-2013182397	A1	12/2013
WO	WO-2014135709	A2	9/2014
WO	WO-D088502-0001		6/2016
WO	WO-2017017798	A1	2/2017
WO	WO-D098077-006		4/2018

WO	WO-D101140-006	6/2018
WO	WO-D101140-007	6/2018
WO	WO-D101418-001	11/2018

OTHER PUBLICATIONS

Alvarez, Edgar, "Basis Peak to get its smartwatch-like features in December," *engadget.com*, <<http://www.engadget.com/2014/11/20/basis-peak-new-features/>>, dated Nov. 20, 2014, accessed Dec. 15, 2014.

Ceramic Link Watch Bands, Retrieved on [Jan. 3, 2019], retrieved from the internet: URL: <https://www.epicwatchbands.com/products/ceramic-apple-watch-bands>).

Cool Material, "Braun Square Digital Watch," <<http://web.archive.org/web/20111125033014/http://coolmaterial.com/style/braun-square-digital-watch/>>, dated Nov. 25, 2011, accessed Dec. 18, 2014.

Emily, "Nixon—The Newton Digital," <<http://www.freshnessmag.com/2009/09/08/nixon-the-newton-digital/>>, *freshnessmag.com*, dated Sep. 8, 2009, accessed Oct. 9, 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.

Explore your genome—The solution, Open Learn, by Open University [online], published Feb. 9, 2011, [retrieved on Apr. 12, 2018], Retrieved from the Internet: (URL: <http://www.open.edu/openlearn/body-mind/explore-your-genome-the-solution>).

Fitbit, "Fitbit Surge™ Fitness Super Watch" <<https://www.fitbit.com/surge>>, accessed Dec. 15, 2014.

geekbuying.com, "Makibes unisex red led digital wrist watch with square case silicone watchband—white," <<http://www.geekbuying.com/item/Unisex-Red-LED-Digital-Wrist-Watch-with-Square-Case-Silicone-Watchband---White-326443.html>>, accessed Oct. 9, 2014.

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.

Hodinkee.com, "Apple iPod Nano Now Available With Mickey Mouse Dial, Also Cheesy, Mechanically Inaccurate Open-Worked Dial," <<http://web.archive.org/web/20111006043916/http://www.hodinkee.com/blog/2011/10/5/apple-ipod-nano-now-available-with-mickey-mouse-dial-also-ch.html>>, dated Oct. 6, 2011, accessed Dec. 18, 2014.

Homego, "M6 Silver Smart Watch Cell Phone 1.54 inch Bluetooth 3.0 Dialer Outdoor Sports Pedometer," *amazon.com*, <<http://www.amazon.com/Silver-Bluetooth-Dialer-Outdoor-Pedometer/dp/B00MQTBGK6>>, accessed Dec. 15, 2014.

Human Chromosome Idiogram, by alila, CanStockPhoto [online], published Sep. 13, 2012, [retrieved on Apr. 13, 2018], Retrieved from the Internet: (URL: <https://www.canstockphoto.com/human-chromosome-idiogram-eps8-10840723.html>).

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.

"Innovative Components Knurled Knob K4 Master," posted at *knobsources.com/catalog_prints.html*, Posting date unknown, Drawing dated Nov. 27, 2007. Available from Internet: <http://www.knobsources.com/pdf/k4-masterrev-0.pdf>>. Retrieved Oct. 10, 2017.

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

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

"Louis Moinet Geograph," posted at *worldwatchreview.com*, dated Mar. 14, 2011. Available from Internet: <http://www.worldwatchreview.com/2011/03/14/louis-moinet-geograph-limited-edition/>>. Retrieved Oct. 10, 2017.

Metawatch, "FRAME—Black (MW3005)," <<http://meta.watch/collections/smartwatch-all/products/frame-ss-black-leather>>, accessed Dec. 15, 2014.

Omate, "Omate TrueSmart: Water-resistant standalone Smartwatch 2.0," <<http://www.kickstarter.com/projects/omate/omate-truesmart-water-resistant-standalone-smartwa>>, dated Aug. 21, 2013, accessed Oct. 8, 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://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] 38mm Link Bracelet, [Retrieved on Apr. 10, 2019]. Retrieved from the Internet: (URL: <https://www.apple.com/shop/product/MJ5G2ZM/A/38mm-link-bracelet?fnode=b77375c3b0e60223ce97d7b7d7ac136d497184505cd064e14d046f8f4c6d67bac44301dc8099fd95b29ea915c849645770e4108ca1a9f1daebd621a4204ac5e07d2676e2ffaa6b08de16836ed2efe72>).

[Online] <http://fansided.com/files/2015/01/MetalBands-640x359.jpg>. Retrieved Mar. 30, 2016.

[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.

[Online] <http://www.gadgetspage.com/wp-content/uploads/Screen-Shot-2014-09-10-at-10.33.14-AM.png>. Retrieved Jul. 24, 2016. Posted online Sep. 10, 2014.

Pebble, "Pebble Smartwatch," *getpebble.com*, <<https://getpebble.com/checkout>>, accessed Dec. 15, 2014.

Samsung, "Samsung Gear™ 2 Charcoal Black SM-R3800VSAXAR," <<http://www.samsung.com/us/mobile/wearable-tech/SM-R3800VSAXAR>>, accessed Dec. 15, 2014.

Samsung, "Samsung Gear™ (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," <<http://www.sonymobile.com/us/products/accessories/smartwatch/>>, accessed Dec. 15, 2014.

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

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.

Ted Baker, "Ted Baker Men's TE1054 Time Flies Contemporary Square Digital Case Watch," <<http://www.amazon.com/Ted-Baker-TE1054-Contemporary-Digital/dp/B0045CRTYO%3FSubscriptionId%3DAKIAJ3U4YRIBWCGGKZ2A%26tag%3Dfrases365-20%26linkCode%3Dsp1%26camp%3D2025%26creative%3D165953%26creativeASIN%3DB0045CRTYO>>, accessed Oct. 9, 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.

Velazco, Chris, "ASUS ZenWatch review: subtle and stylish, with a few shortcomings," *Engadget.com*, <<http://www.engadget.com/2014/12/11/asus-zenwatch-review/>>, dated Dec. 11, 2014, accessed Dec. 15, 2014.

Watches Infoniac.com, "Hermes Carre H Watch—Extremely Contemporary Design," <<http://watches.infoniac.com/carre-h-watch-hermes.html>>, dated Aug. 13, 2010, accessed Dec. 18, 2014.

Watchismo, "Braun BN0042 Black Date Leather," <<http://web.archive.org/web/20130815073830/http://www.watchismo.com/braun-bn0042bkbk.aspx>>, dated Aug. 15, 2013, accessed Dec. 18, 2014.

* cited by examiner

Primary Examiner — Antoine Duval Davis
(74) *Attorney, Agent, or Firm* — Sterne, Kessler,
Goldstein & Fox P.L.L.C.

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a bottom front perspective view of a wearable device showing the claimed design;
FIG. 2 is a top rear perspective view thereof;
FIG. 3 is a bottom view thereof;
FIG. 4 is a top view thereof;
FIG. 5 is a front view thereof;
FIG. 6 is a rear view thereof;
FIG. 7 is a right side view thereof; and,
FIG. 8 is a left side view thereof.
The broken lines in the figures show portions of the wearable device that form no part of the claimed design.

1 Claim, 4 Drawing Sheets

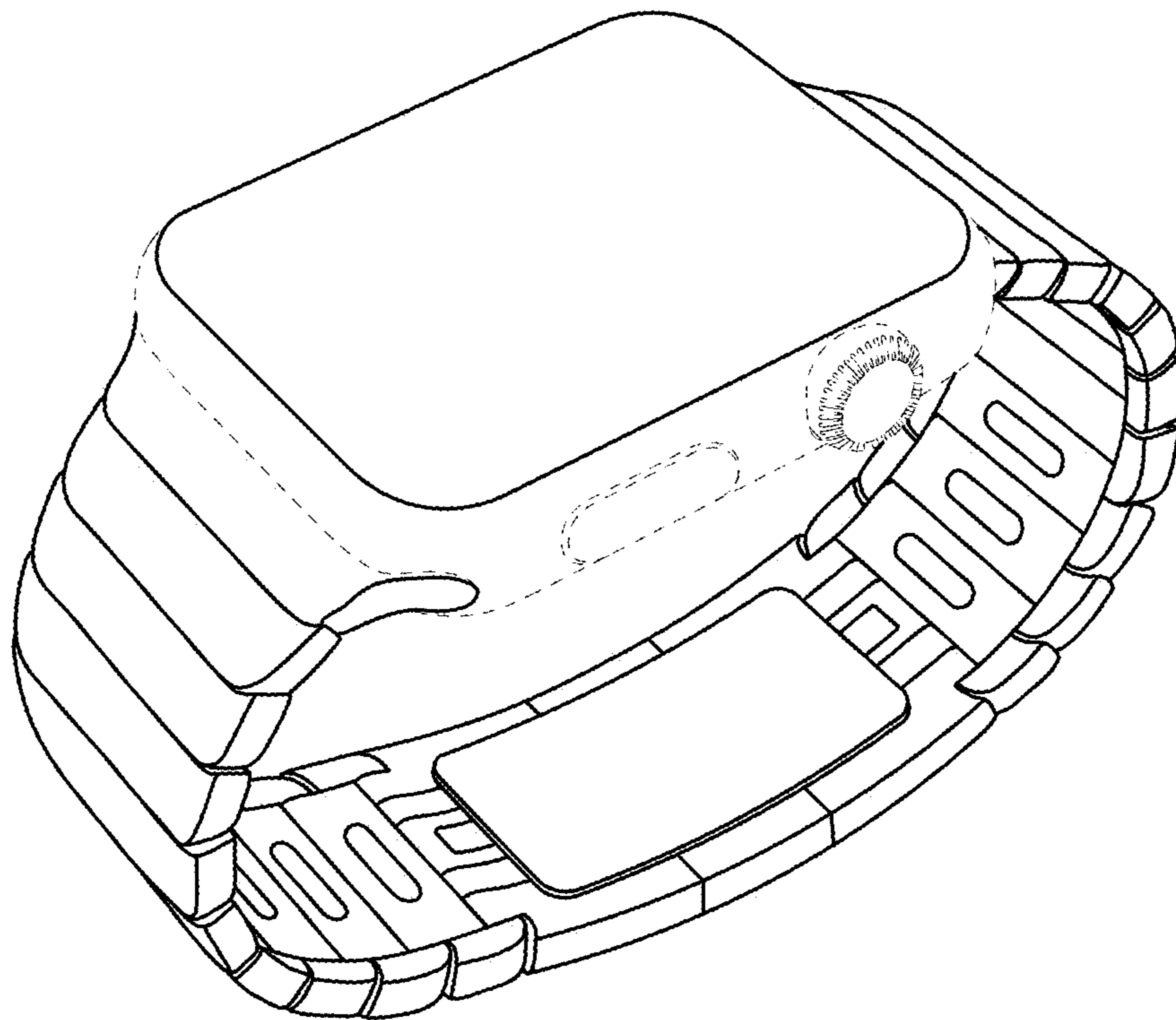


FIG. 1

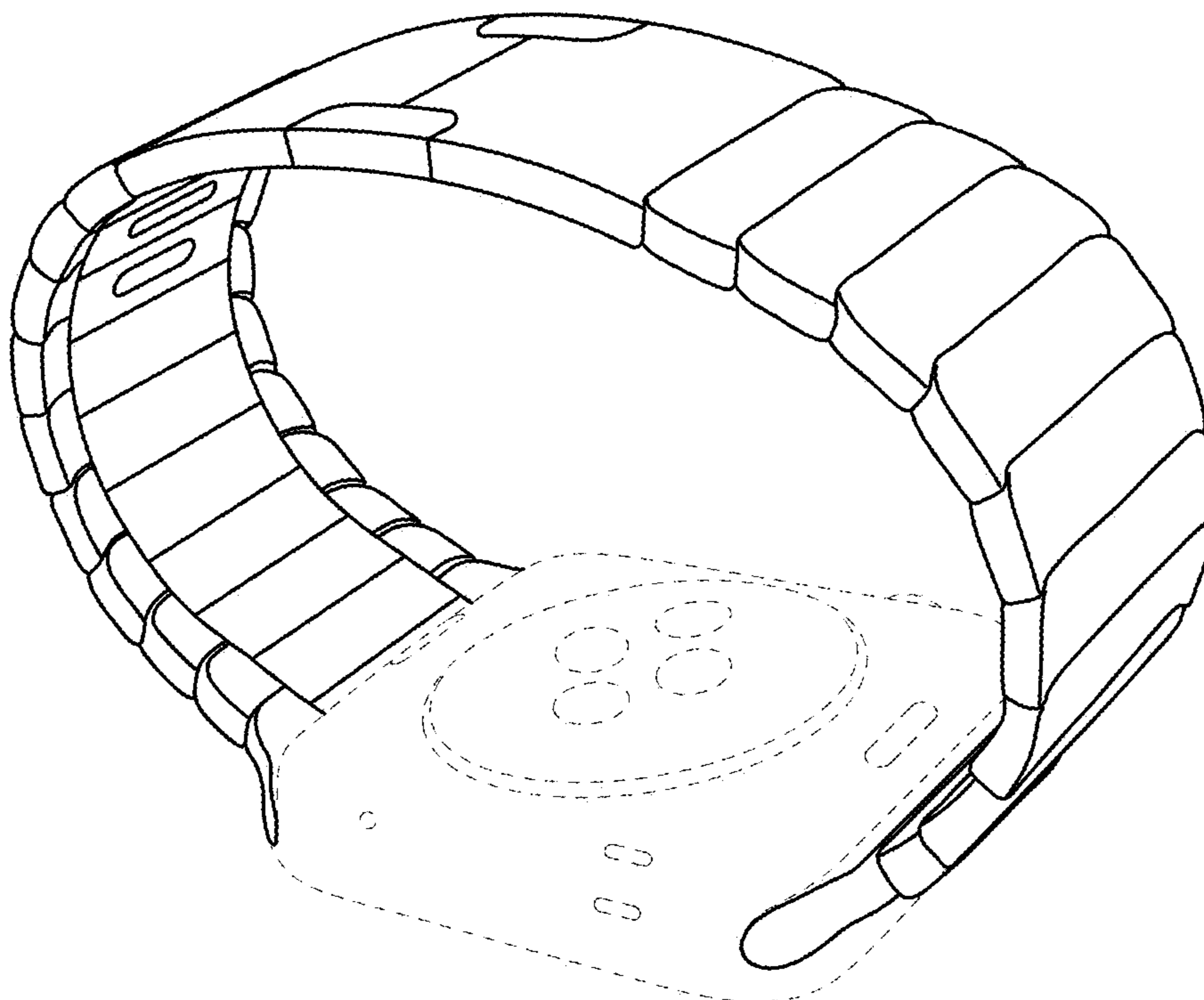


FIG. 2

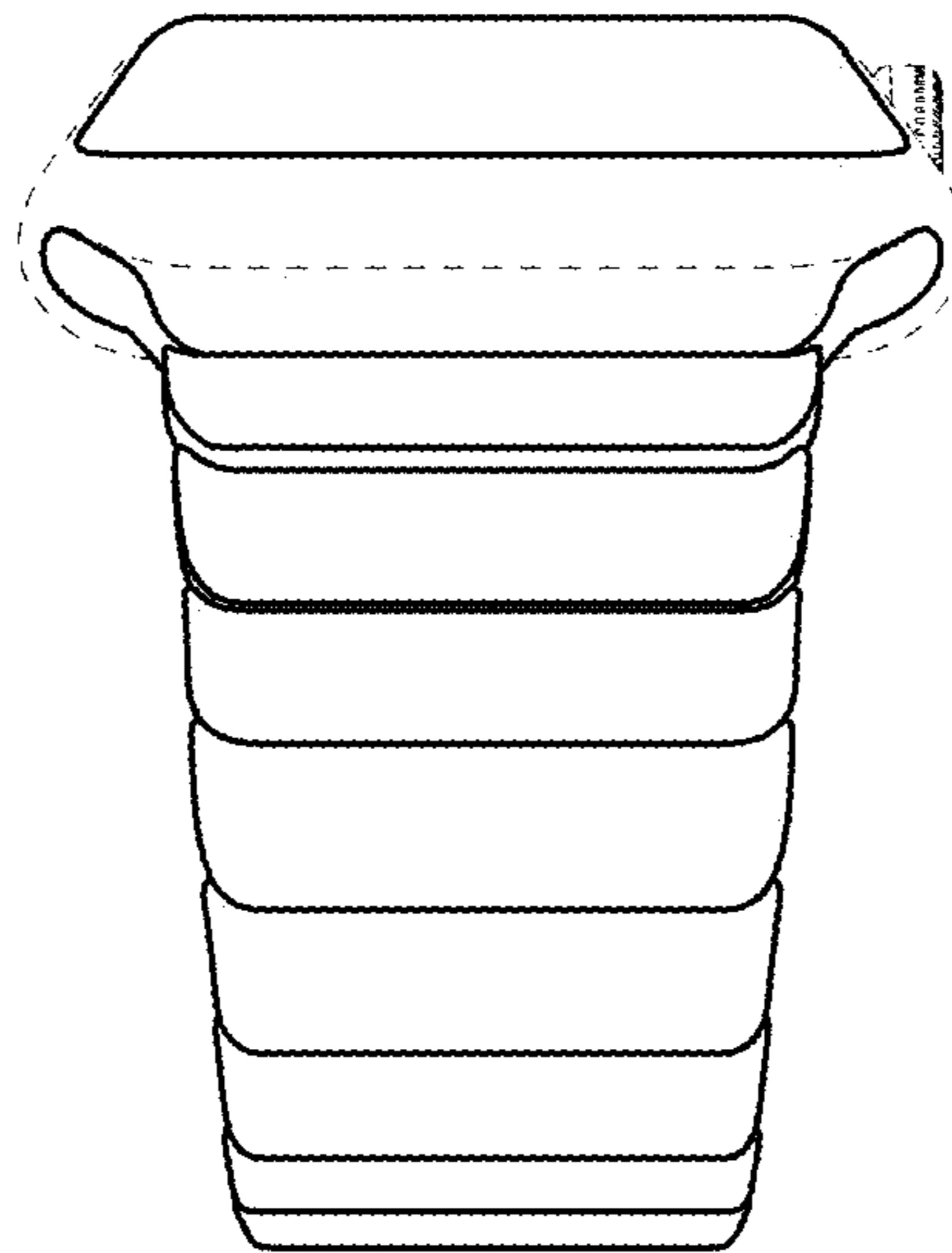


FIG. 3

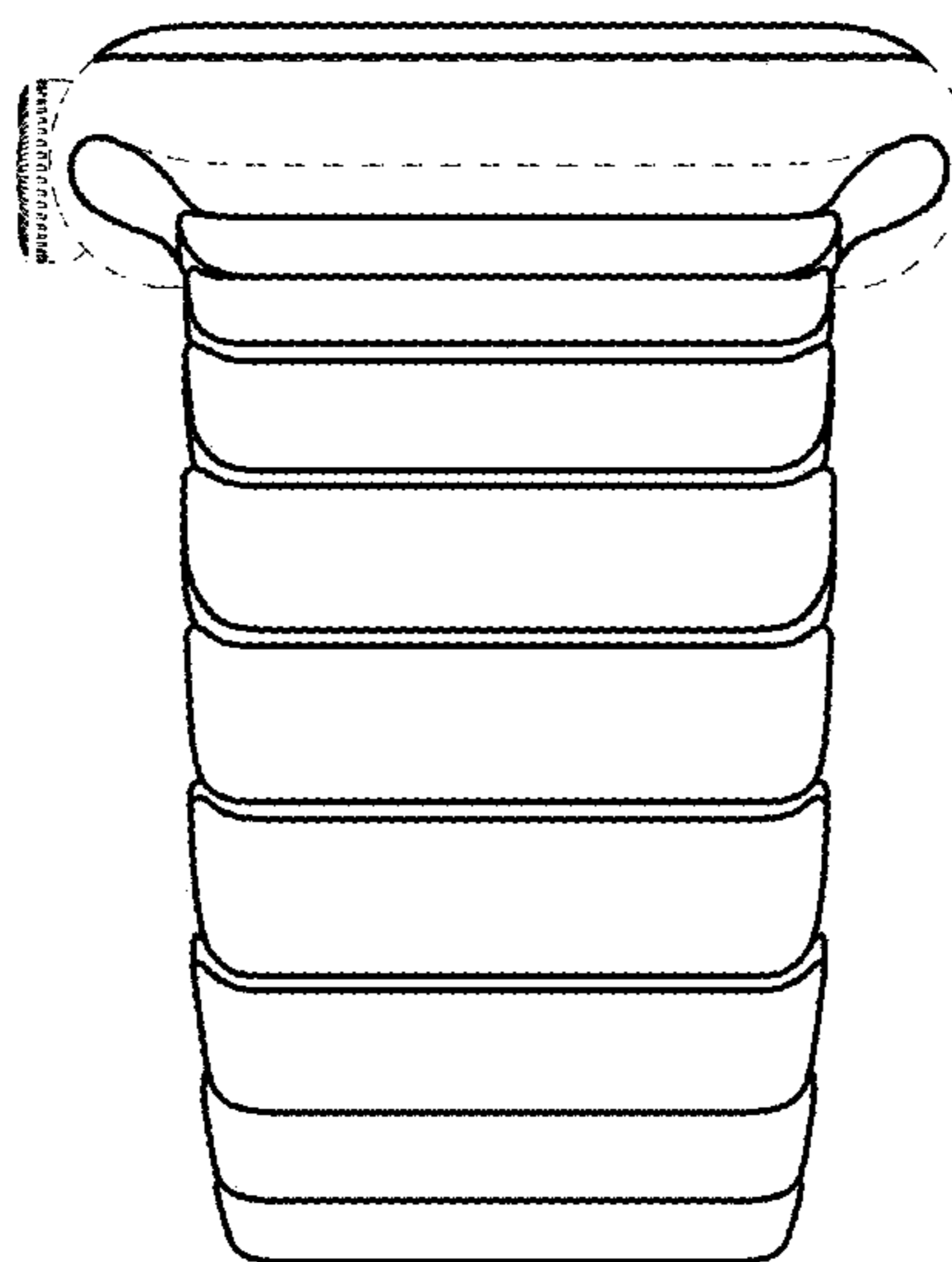


FIG. 4

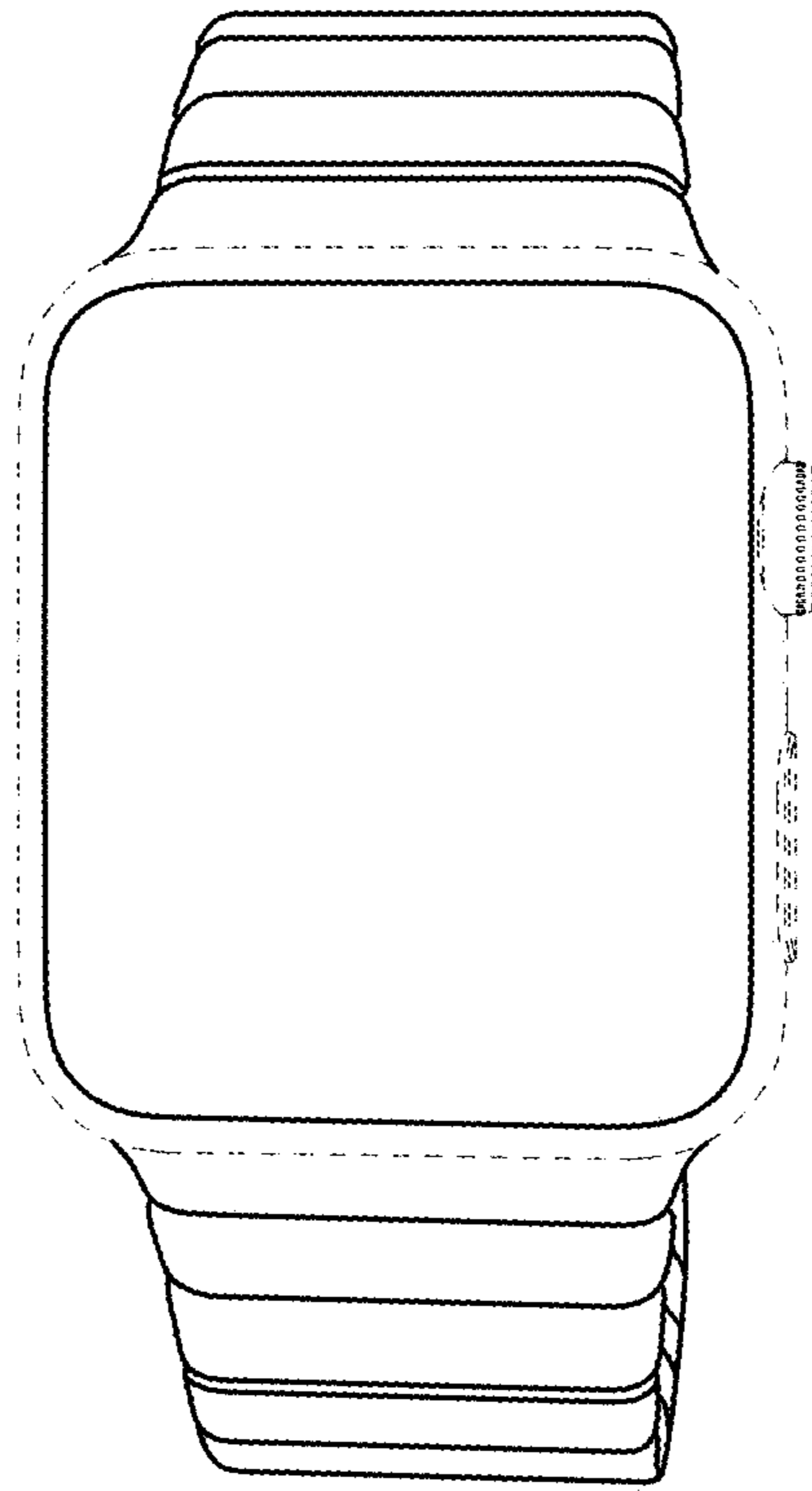


FIG. 5

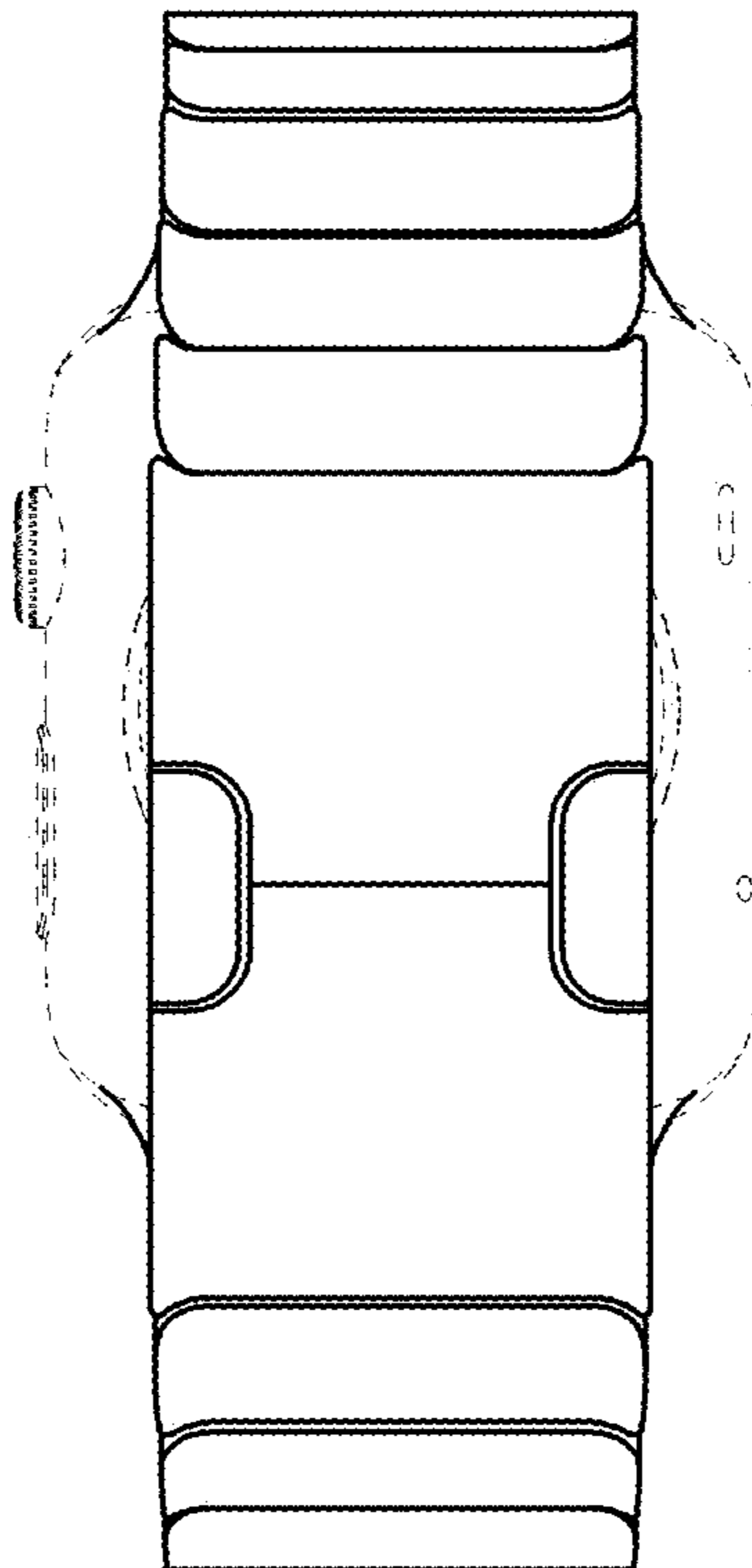


FIG. 6

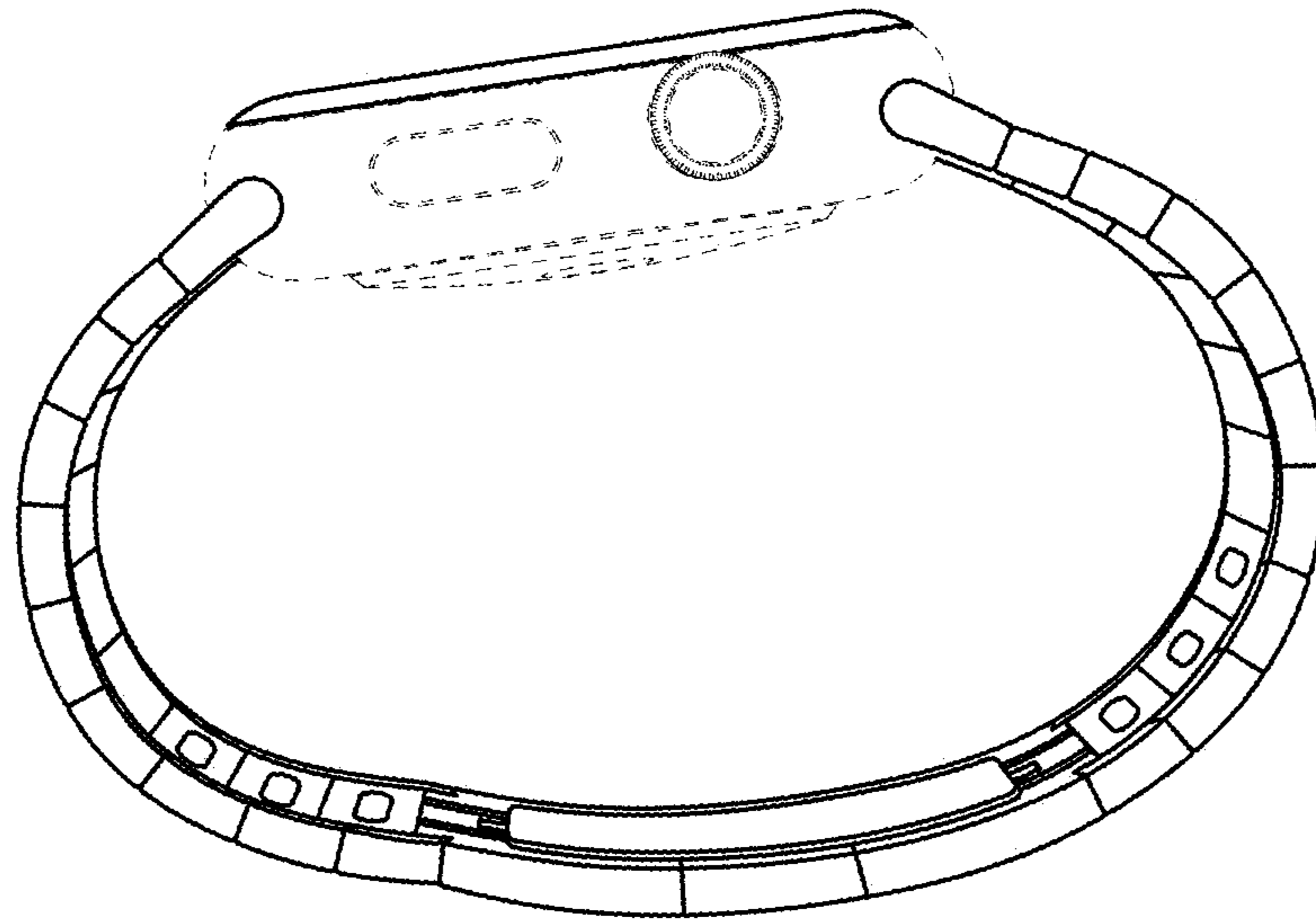


FIG. 7

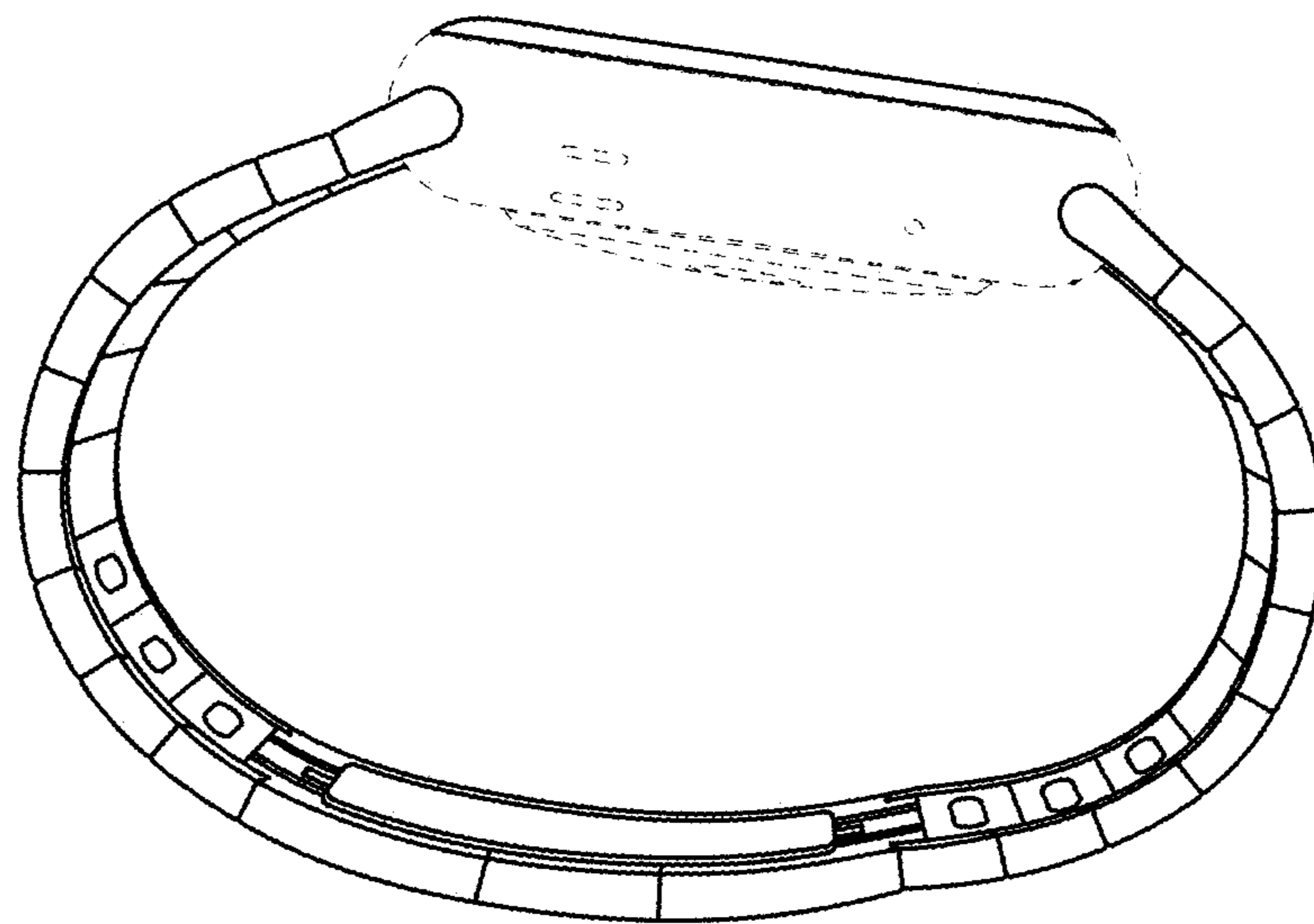


FIG. 8