



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

(10) **Patent No.: US D1,106,182 S**
(45) **Date of Patent: ** Dec. 16, 2025**

(54) **ELECTRONIC DEVICE**

(22) **Filed: Aug. 26, 2024**

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

Related U.S. Application Data

(72) **Inventors: Jody Akana, Los Altos Hills, CA (US); Molly Anderson, San Francisco, CA (US); Bartley K. Andre, Los Gatos, CA (US); Shota Aoyagi, San Francisco, CA (US); Anthony Michael Ashcroft, San Francisco, CA (US); Marine C. Bataille, San Francisco, CA (US); Jeremy Bataillou, San Francisco, CA (US); Abidur Rahman Chowdhury, San Francisco, CA (US); Clara Geneviève Marine Courtaigne, Palo Alto, CA (US); Markus Diebel, San Francisco, CA (US); Alexandre B. Girard, Sunnyvale, CA (US); Jonathan Gomez Garcia, San Francisco, CA (US); M. Evans Hankey, San Francisco, CA (US); Anne-Marie Heck, San Francisco, CA (US); Moises Hernandez Hernandez, Palo Alto, CA (US); Richard P. Howarth, San Francisco, CA (US); Jonathan P. Ive, San Francisco, CA (US); Julian Jaede, San Francisco, CA (US); Duncan Robert Kerr, San Francisco, CA (US); Kainoa Kwon-Perez, San Francisco, CA (US); Nicolas Pedro Lylyk, Los Gatos, CA (US); Peter Russell-Clarke, San Francisco, CA (US); Benjamin Andrew Shaffer, San Jose, CA (US); Clement Tissandier, San Francisco, CA (US); Eugene Antony Whang, San Francisco, CA (US)**

(63) Continuation of application No. 29/831,163, filed on Mar. 17, 2022, now Pat. No. Des. 1,040,153.
(51) **LOC (15) Cl. 14-02**
(52) **U.S. Cl.**
USPC **D14/344**
(58) **Field of Classification Search**
USPC D14/138 R, 344; D10/30, 31, 32, 38, 70, D10/128, 132; D11/1, 2, 3, 4, 5, 6; D24/167
CPC G04G 17/00; G04G 17/08; G04G 17/083; G04G 17/045; G04G 21/00; G04G 21/02; G04G 21/025; G04G 21/06; G04G 21/08; G04G 99/006; G06F 1/163; A44C 5/00; A44C 5/02; A44C 5/022; A44C 5/025; A44C 5/0007; A44C 5/0015; A44C 5/0046; A44C 5/0053; A44C 5/2052; A44C 5/2071; A44C 9/00; A44C 9/0053
See application file for complete search history.

(56) **References Cited**

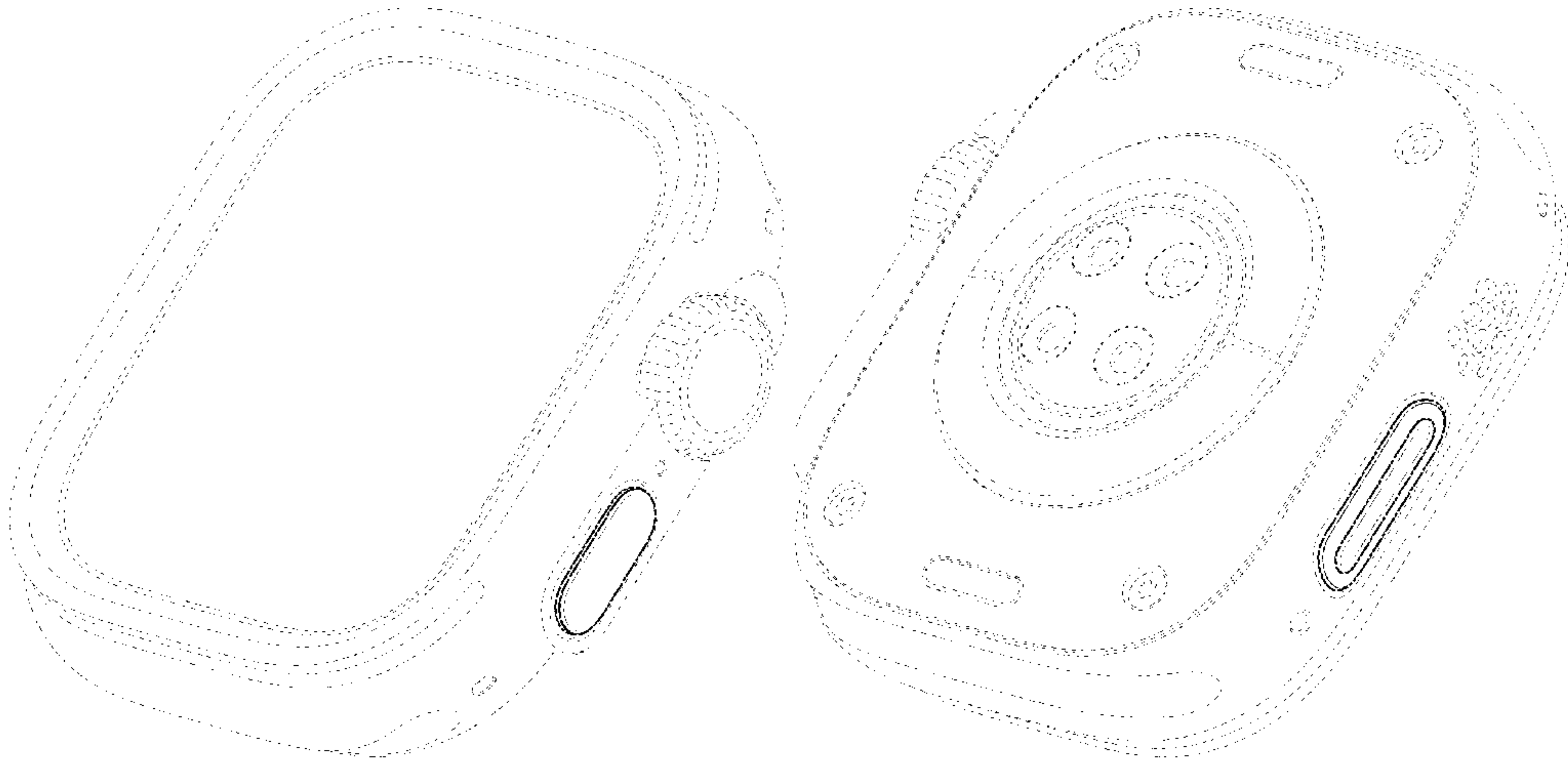
U.S. PATENT DOCUMENTS

D473,797 S	4/2003	Berliat	
D577,611 S	9/2008	Lalo	
D578,412 S	10/2008	Belamich	
D585,770 S	2/2009	Belamich	
D588,025 S	3/2009	Belamich	
D598,304 S	8/2009	Belamich	
D605,531 S	12/2009	Salmon	
D647,410 S	10/2011	Galli	
D667,400 S	* 9/2012	Van Den Nieuwenhuizen	 D14/341
D695,737 S	* 12/2013	Kim	 D14/138 G
D709,873 S	7/2014	Aumiller et al.	
D725,499 S	3/2015	Belamich	
D728,624 S	5/2015	Akana et al.	
D739,857 S	9/2015	Lay et al.	
D741,203 S	10/2015	Giannini	
D741,726 S	10/2015	Akana et al.	
D745,515 S	12/2015	Solomon et al.	
D746,707 S	1/2016	Akana et al.	
D748,623 S	* 2/2016	Guo	 D14/441
D755,645 S	5/2016	Belamich	

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

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

(21) **Appl. No.: 29/959,478**



Page 2

D756,824 S	5/2016	Akana et al.		D923,622 S	6/2021	Akana et al.	
D757,574 S	5/2016	Song		D924,229 S	7/2021	Seo et al.	
D757,575 S	5/2016	Song		D924,240 S	7/2021	Akana et al.	
D757,819 S	5/2016	Akana et al.		D938,952 S	12/2021	Akana et al.	
D759,011 S	6/2016	Akana et al.		D947,053 S	3/2022	Akana et al.	
D759,120 S	6/2016	Akana et al.		D947,180 S	3/2022	Akana et al.	
D759,121 S	6/2016	Akana et al.		D947,181 S	3/2022	Akana et al.	
D759,509 S	6/2016	Belamich		D947,182 S	3/2022	Akana et al.	
D759,725 S	6/2016	Akana et al.		D947,839 S	4/2022	Akana et al.	
D760,717 S	7/2016	Solomon et al.		D949,144 S	4/2022	Akana et al.	
D761,132 S	7/2016	Nunes		D949,145 S	4/2022	Akana et al.	
D761,669 S	7/2016	Belamich		D949,146 S	4/2022	Akana et al.	
D761,670 S	7/2016	Belamich		D953,323 S	5/2022	Akana et al.	
D765,072 S	8/2016	Kwon		D953,324 S	5/2022	Akana et al.	
D765,655 S	9/2016	Tao		D955,380 S	6/2022	Akana et al.	
D767,573 S	9/2016	Kim		D956,579 S	7/2022	Shamsossadati	
D769,869 S	10/2016	Zhou et al.		D956,595 S *	7/2022	Yang	D10/106.1
D782,537 S	3/2017	Akana et al.		D962,930 S	9/2022	Akana et al.	
D783,017 S	4/2017	Widiaman et al.		D972,556 S	12/2022	Akana et al.	
D783,602 S *	4/2017	Akana	D14/341	D976,899 S	1/2023	Akana et al.	
D784,346 S	4/2017	Tao		D1,002,610 S	10/2023	Akana et al.	
D786,241 S	5/2017	Chuang et al.		D1,008,261 S	12/2023	Akana et al.	
D797,150 S	9/2017	Akana et al.		D1,025,794 S *	5/2024	Akana	D14/344
D798,905 S	10/2017	Akana et al.		D1,026,675 S *	5/2024	Akana	D14/344
D800,172 S	10/2017	Akana et al.		D1,026,900 S *	5/2024	Akana	D14/344
D802,587 S	11/2017	Lee et al.		D1,028,758 S *	5/2024	Akana	D14/344
D803,209 S *	11/2017	Akana	D14/341	D1,028,941 S *	5/2024	Akana	D10/70
D809,510 S	2/2018	Rochat et al.		D1,028,976 S *	5/2024	Akana	D10/70
D810,945 S	2/2018	Wimmer		D1,036,435 S *	7/2024	Akana	D14/344
D816,524 S	5/2018	Akana et al.		D1,038,117 S *	8/2024	Carrigan	D14/344
D818,498 S	5/2018	Akana et al.		D1,051,124 S *	11/2024	Hu	D14/344
D823,300 S *	7/2018	Fountain	D14/341	D1,052,581 S *	11/2024	Ma	D10/70
D823,852 S *	7/2018	Shen	D14/341	D1,055,917 S *	12/2024	Anderson	D10/70
D828,342 S	9/2018	Chen		D1,058,556 S *	1/2025	You	D10/70
D838,716 S	1/2019	Teng et al.		D1,061,290 S *	2/2025	Akana	D14/344
D855,813 S	8/2019	Hu		2021/0392422 A1	12/2021	Crowley et al.	
D862,462 S	10/2019	Zhang					
D865,546 S	11/2019	Kellock					
D867,179 S	11/2019	Akana et al.					
D877,145 S *	3/2020	Shin	D14/344				
D878,391 S	3/2020	Zeng et al.		CN	303870802	9/2016	
D882,563 S	4/2020	Akana et al.		CN	303946920	11/2016	
D882,566 S	4/2020	Akana et al.		CN	304281951	9/2017	
D883,279 S	5/2020	Akana et al.		CN	305919162	7/2020	
D886,121 S	6/2020	Zeng et al.		EM	002655142-0001	6/2015	
D888,710 S	6/2020	Yun et al.		EM	007812151-0001	4/2020	
D889,459 S	7/2020	Zhang		EM	007981378-0001	6/2020	
D891,425 S	7/2020	Lin		EM	007842240-0001	8/2020	
D894,192 S	8/2020	Akana et al.		EM	008168066-0001	9/2020	
D895,614 S	9/2020	Vandenbussche et al.		EM	007981378-0002	11/2020	
D895,615 S	9/2020	Vandenbussche et al.		EM	008383939-0002	1/2021	
D897,867 S	10/2020	Wright et al.		EM	007065644-0009	2/2021	
D897,868 S	10/2020	Wright et al.		EM	007065644-0010	2/2021	
D899,429 S	10/2020	Akana et al.		EM	008371702-0004	3/2021	
D900,808 S	11/2020	Vandenbussche et al.		EM	008371702-0005	3/2021	
D900,809 S	11/2020	Gao		EM	008371702-0006	3/2021	
D900,810 S	11/2020	Ke		EM	008423768-0001	3/2021	
D901,493 S	11/2020	Gao		EM	008442271-0001	3/2021	
D902,921 S	11/2020	Riot et al.		EM	008467344-0001	3/2021	
D902,922 S	11/2020	Riot et al.		GB	6084785	3/2020	
D902,923 S	11/2020	Riot et al.		GB	6085870	3/2020	
D903,664 S	12/2020	Riot et al.		GB	6085924	3/2020	
D905,050 S *	12/2020	Kim	G06F 1/1626	GB	6085925	3/2020	
			D14/341	GB	6085926	3/2020	
D905,051 S	12/2020	Akana et al.		GB	6085927	3/2020	
D910,011 S	2/2021	Vandenbussche et al.		GB	6085931	3/2020	
D910,012 S	2/2021	Vandenbussche et al.		GB	6085933	3/2020	
D910,617 S	2/2021	Vandenbussche et al.		GB	6085935	3/2020	
D912,676 S	3/2021	Wright et al.		GB	6085936	3/2020	
D913,138 S	3/2021	Maile et al.		GB	6102167	9/2020	
D914,684 S *	3/2021	Lim	D14/426	GB	6110926	9/2020	
D915,398 S	4/2021	Yu et al.		GB	9008215172-0001	10/2020	
D916,699 S	4/2021	Akana et al.		GB	9008215172-0002	10/2020	
D917,467 S	4/2021	Akana et al.		GB	6105419	11/2020	
D917,470 S	4/2021	Akana et al.		GB	6105420	11/2020	
D922,378 S	6/2021	Lin		GB	6105421	11/2020	
D923,003 S	6/2021	Lin		GB	6105422	11/2020	
D923,004 S	6/2021	Gao		GB	9008338842-0001	12/2020	
D923,621 S	6/2021	Akana et al.		GB	6231504	* 10/2022	
				GB	6231656	* 10/2022	

IN	324535-001-0001	11/2020
IN	326899-001-0001	12/2020
IN	328219-001-0001	1/2021
IN	328220-001-0001	2/2021
JP	D1563521	11/2016
JP	D1627277	3/2019
JP	D1641702	9/2019
JP	D1657050	4/2020
JP	D1695230	8/2021
KR	300843537.0000	3/2016
KR	300843538.0000	3/2016
KR	300881012.0000	11/2016
KR	301103345.0000	4/2021
TR	669198-0001	3/2015
TR	669199-0001	3/2015
WO	WO D205846-001	2/2020

OTHER PUBLICATIONS

Apple Watch Pro CAD renders leaked, premium watch to cost \$900, checkout details, www.gizmochina.com, Sep. 5, 2022. <https://www.gizmochina.com/2022/09/05/apple-watch-pro-cad-renders-leaked-premium-watch-to-cost-900-checkout-details/> (Year: 2022).*

Apple Watch Pro leaks in CAD-based renders, www.gsmarena.com, Sep. 5, 2022. https://www.gsmarena.com/apple_watch_pro_leaks_in_cadbased_renders-news-55660.php (Year: 2022).*

The Apple Watch Pro looks impressive, but you probably shouldn't buy it, www.9to5mac.com, Sep. 5, 2022. <https://9to5mac.com/2022/09/05/buy-apple-watch-pro/> (Year: 2022).*

"KidiZoom Smartwatch," *Digimono Station*, Issue No. 9, vol. 84, Japanese Patent Office (JPO) Document HA27040070, available at least as early as Jul. 25, 2015.

"The future of health is on your wrist." apple.com, dated Sep. 17, 2020. <https://web.archive.org/web/20200917002300/https://www.apple.com/in/watch/>.

A closer look at the Apple Watch Series 6 and how to review it, www.theverge.com, Sep. 29, 2020. <https://www.theverge.com/2020/9/29/21493297/apple-watch-series-6-joanna-stern-interview-vergecast>.

Apple Watch Series 6' haste photo review, rear sensor evolved with blood oxygen wellness sensor, www.gigazine.net, Sep. 25, 2020. https://gigazine.net/gsc_news/en/20200925-apple-watch-series-6-photo/.

Apple Watch Series 6 review: faster, cheaper, still the best, www.theguardian.com, Oct. 5, 2020. <https://www.theguardian.com/technology/2020/oct/05/apple-watch-series-6-review-faster-cheaper-still-the-best>.

Fitbit Versa 2—carbon—smart watch with band—black, cdw.com, available at least as early as Apr. 19, 2021. https://www.cdw.com/product/Fitbit-Versa-2-carbon-smart-watch-with-band-black/5786011?cm_cat=google&cm_ite=5786011&cm_pla=NA-NA-FitBit_RF&cm_ven=acquirgy&ef_id=Cj0KCOjw4cOEBhDMARISAA3XDRie3vDnWmuLVPdpRkGbFWYeZb_1aO_wLRFU0SI5HIRsORzCbE7TOO4aAq-bEALw_

[wcB:G:s&gclid=Cj0CQjw4cOEBhDMARISAA3XDRie3vDnWmuLVPdpRkGbFWYeZb_1aO_wLRFU0SI5HIRsORzCbE7TOO4aAq-bEALw_wcB&s_kwcid=ALI4223I3I359169857228IIIgI339220871759II2050541224I79362327504](https://www.cdw.com/product/Fitbit-Versa-2-carbon-smart-watch-with-band-black/5786011?cm_cat=google&cm_ite=5786011&cm_pla=NA-NA-FitBit_RF&cm_ven=acquirgy&ef_id=Cj0KCOjw4cOEBhDMARISAA3XDRie3vDnWmuLVPdpRkGbFWYeZb_1aO_wLRFU0SI5HIRsORzCbE7TOO4aAq-bEALw_).

KJB Security Products Smart Watch Spy Camera II, bhphotovideo.com, available at least as early as Apr. 19, 2021. https://www.bhphotovideo.com/c/product/1350672-REG/kjb_security_products_dvr236_smart_watch_spy_camera.html/specs.

MuGo Smart Watch, 1.69 inch Fitness Tracker, Smartwatch with Heart Rate/Sleep Monitor, Calorie/Step Counter Activity Tracker, Stopwatch, Blood Oxygen Monitor, Full Touch Fitness Watch for Men Women, amazon.com, dated Jan. 7, 2021. <https://www.amazon.com/MuGo-Fitness-Smartwatch-Activity-Stopwatch/dp/B08LN3MHWJ>.

Sport Band for 42/44mm Apple Watch—With Apple Connector, catalyst.com, available at least as early as Apr. 19, 2021. <https://www.catalystlifestyle.com/products/catalyst-sport-band-for-42-44mm-apple-watch?variant=32329157345389>.

* cited by examiner

Primary Examiner — Messina L Smith
Assistant Examiner — Kwabena A. Ankobiah
(74) *Attorney, Agent, or Firm* — Sterne, Kessler, Goldstein & Fox P.L.L.C.

(57) CLAIM

The ornamental design for an electronic device as shown and described.

DESCRIPTION

FIG. 1 is a bottom front isometric view of an electronic device showing the claimed design;
FIG. 2 is a bottom rear isometric 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 bottom front isometric view thereof showing the electronic device in an environment in which it may be used. The broken lines in FIGS. 1-8 show portions of the electronic device that form no part of the claimed design. The additional broken lines in FIG. 9 show environmental subject matter that forms no part of the claimed design.

1 Claim, 7 Drawing Sheets

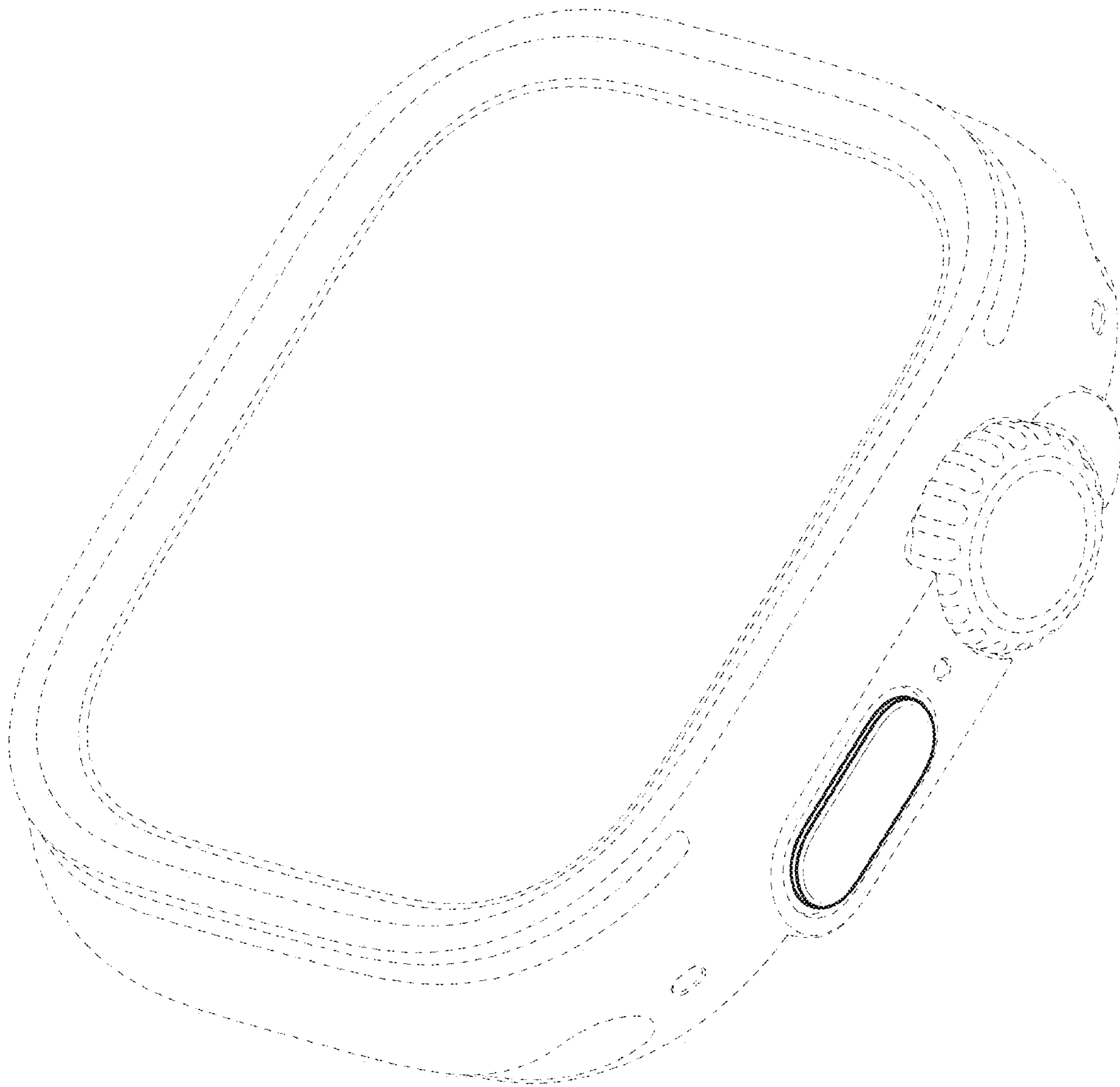


FIG. 1

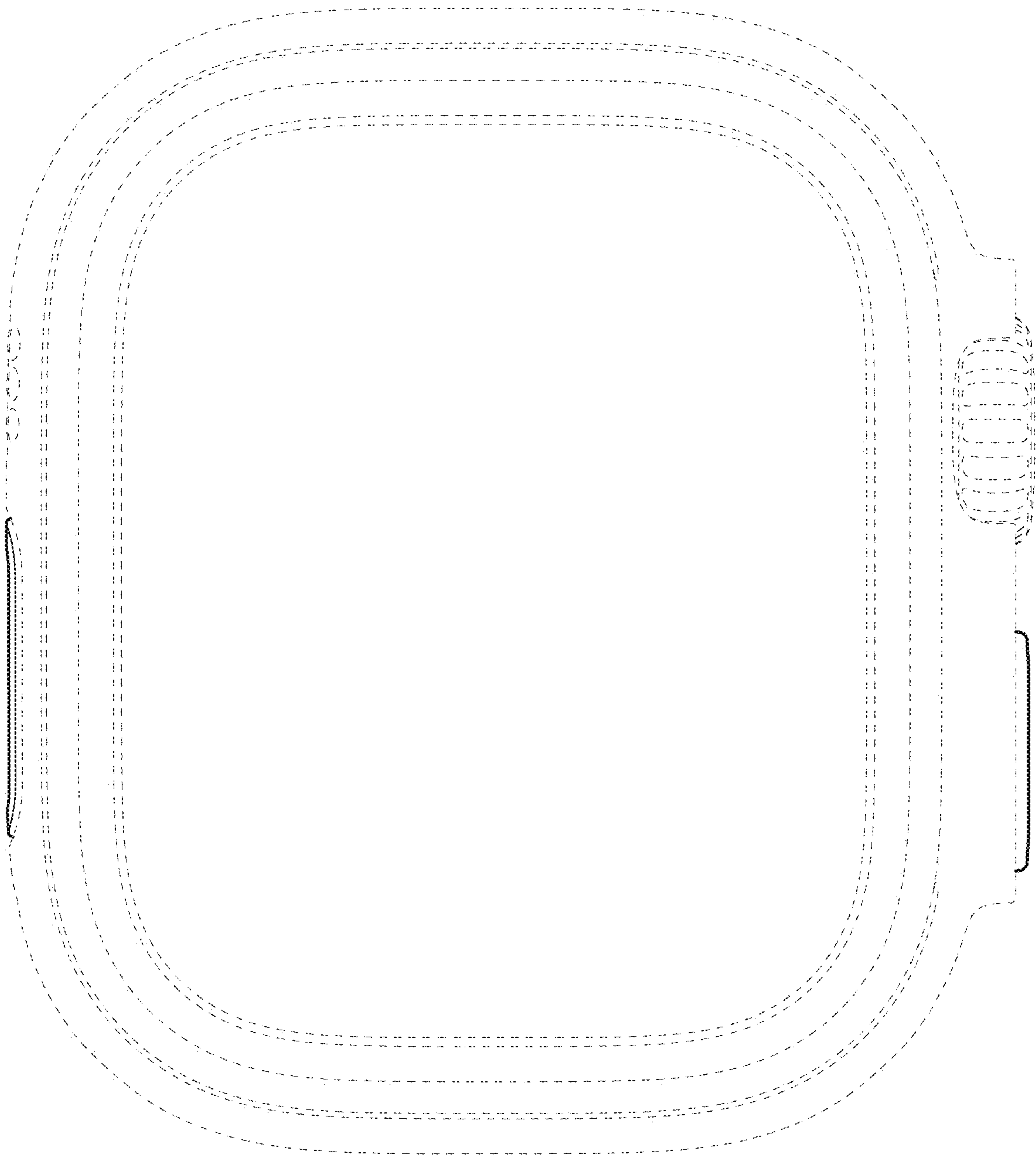


FIG. 3

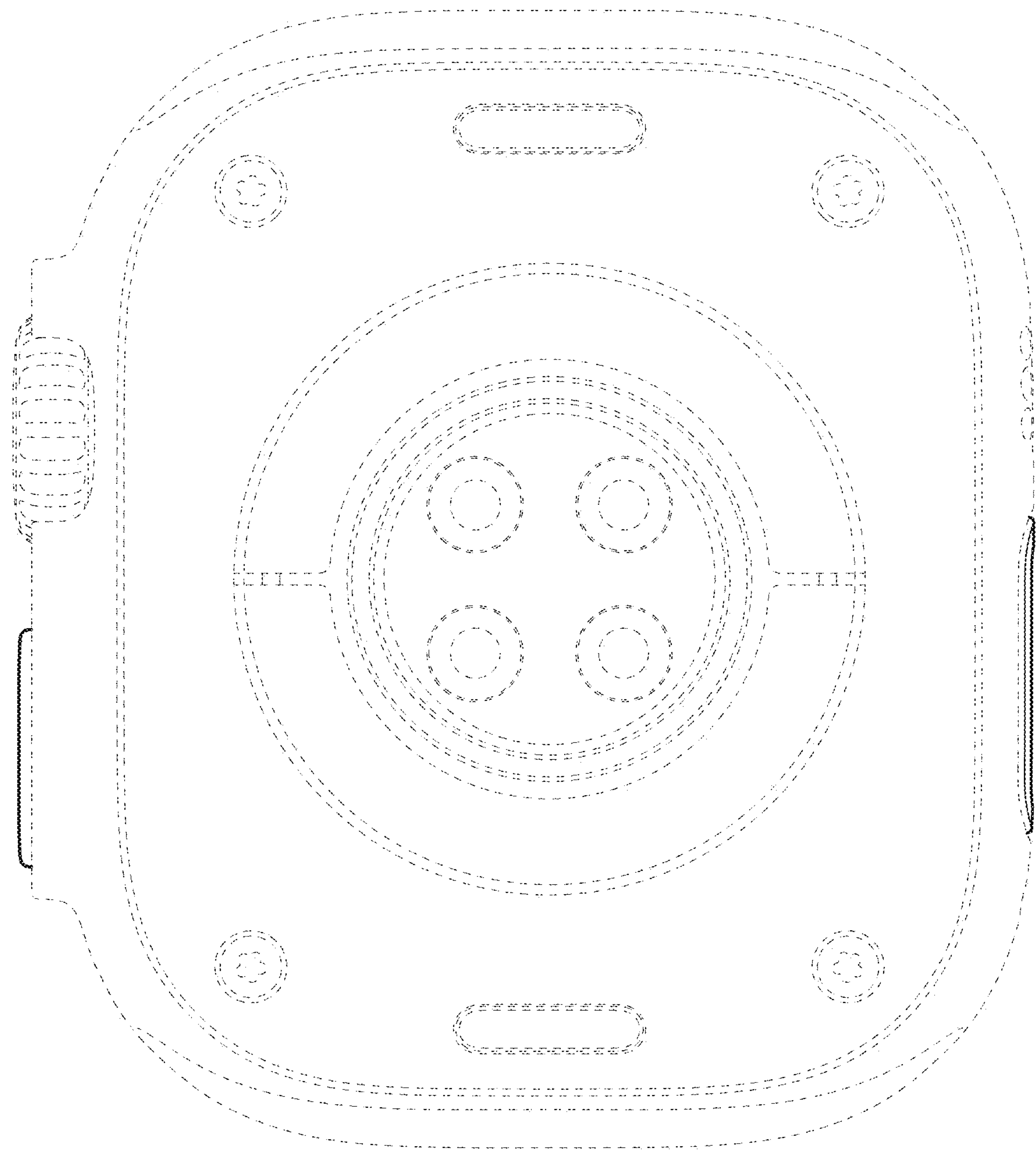


FIG. 4

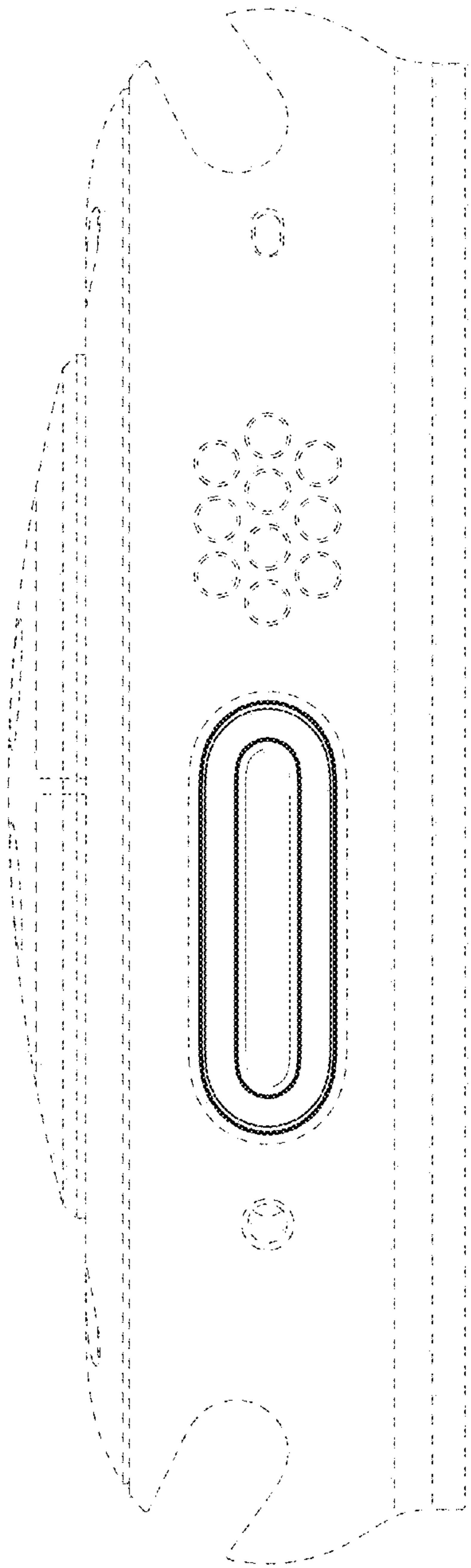


FIG. 5

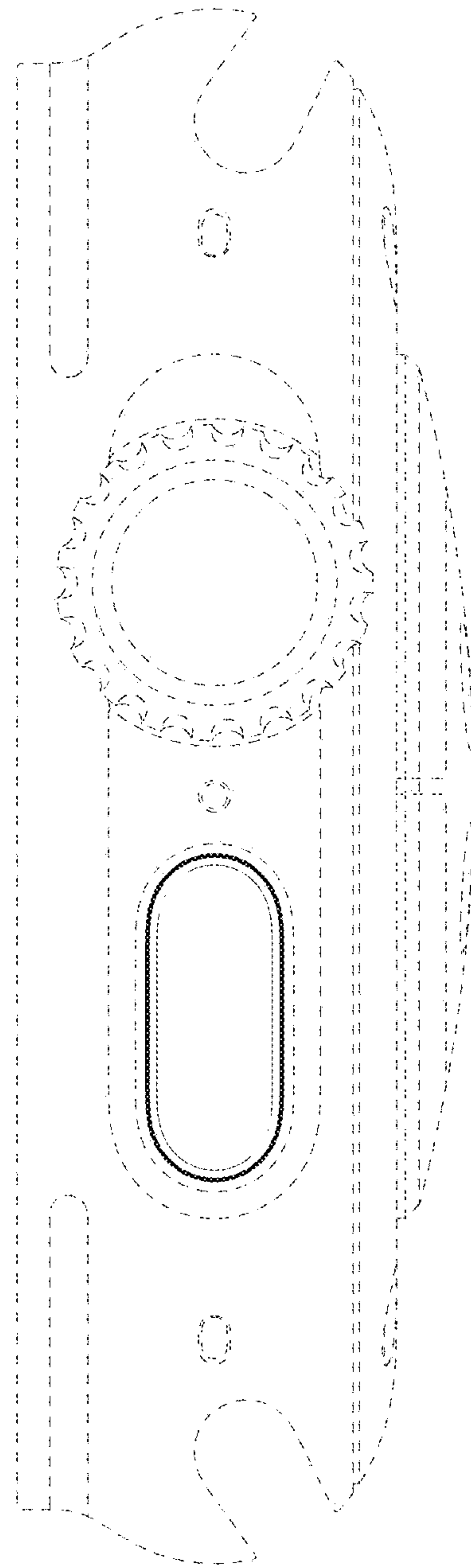


FIG. 6

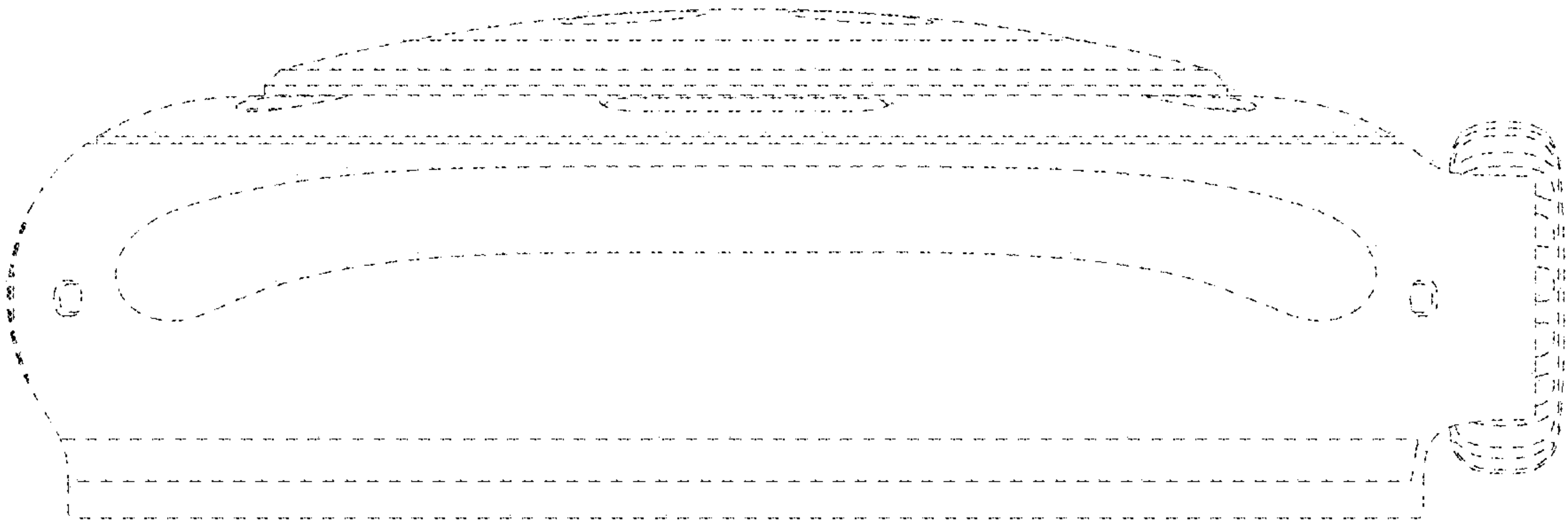


FIG. 7

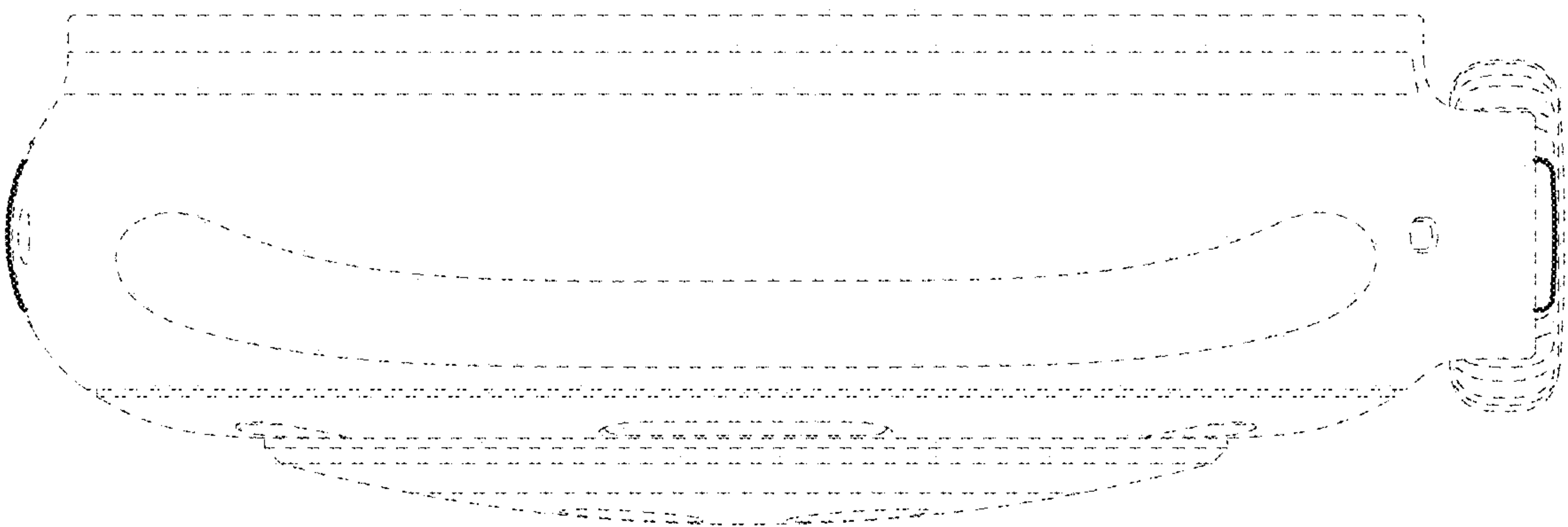


FIG. 8

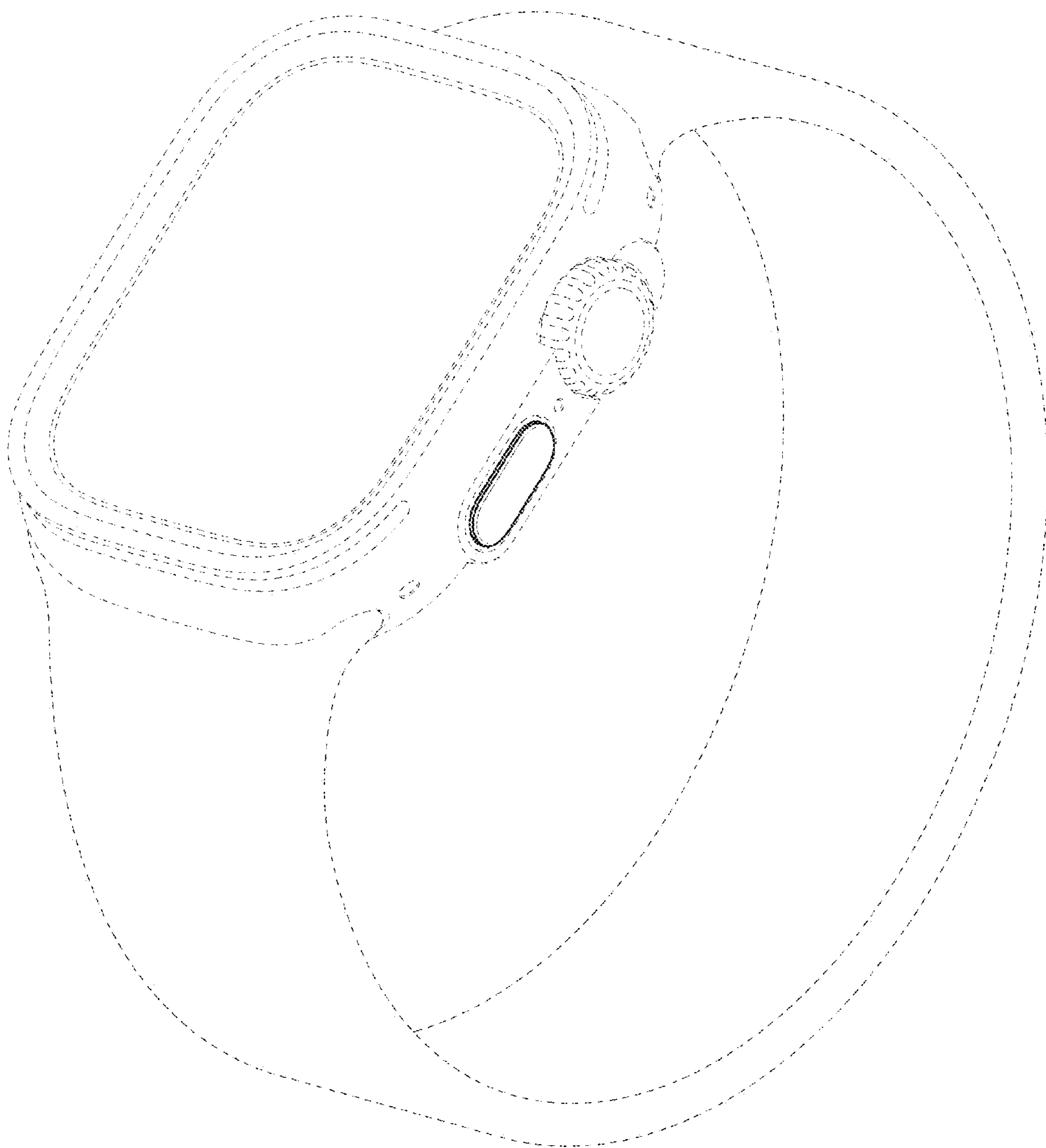


FIG. 9