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(12) **United States Design Patent** (10) **Patent No.:** **US D891,286 S**
Worth et al. (45) **Date of Patent:** **** Jul. 28, 2020**

(54) **WRIST HOLDER FOR A BODY OF A SMART WATCH**

FOREIGN PATENT DOCUMENTS

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CN 205697726 U 11/2016
CN 206101834 U 4/2017

(Continued)

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OTHER PUBLICATIONS

Fitbit Ace 2™ Activity Tracker, no date available, [online], [site visited Jan. 8, 2020]. Retrieved from url:https://www.fitbit.com/shop/ace2?color=night-sky (Year: 2020).*

(Continued)

(73) Assignee: **Fitbit, Inc.**, San Francisco, CA (US)

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

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(21) Appl. No.: **29/673,948**

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(22) Filed: **Dec. 18, 2018**

(51) **LOC (12) Cl.** **11-01**

(57) **CLAIM**

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

The ornamental design for a wrist holder for a body of a smart watch, as shown and described.

(58) **Field of Classification Search**

DESCRIPTION

USPC D11/1-6, 9-20, 40-45, 48, 78.1, 79, 80, D11/81, 86, 87, 93, 94, 231, 234, 235, D11/21-25; D10/32, 37; D3/207; D24/189; D14/344
CPC 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; A44C 11/00; A44C 5/04; A44C 5/06; A44C 5/08; A44C 5/10; A44C

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FIG. 1 is a top, left side isometric view of our new design for a wrist holder for a body of a smart watch. FIG. 2 is a top side plan view of FIG. 1. FIG. 3 is a bottom side plan view of FIG. 1. FIG. 4 is a left side elevation view of FIG. 1. FIG. 5 is a right side elevation view of FIG. 1. FIG. 6 is a front side elevation view of FIG. 1. FIG. 7 is a back side elevation view of FIG. 1. FIG. 8 is a cross sectional view of FIG. 1. FIG. 9 is a cross sectional view of FIG. 1. FIG. 10 is an isometric view of the wrist holder of FIG. 1 with the body of a smart watch inserted; and, FIG. 11 is an isometric view of the wrist holder of FIG. 1 showing the body of the smart watch to be inserted. The features shown in broken lines in the drawing depict environmental subject matter only, and form no part of the claimed design.

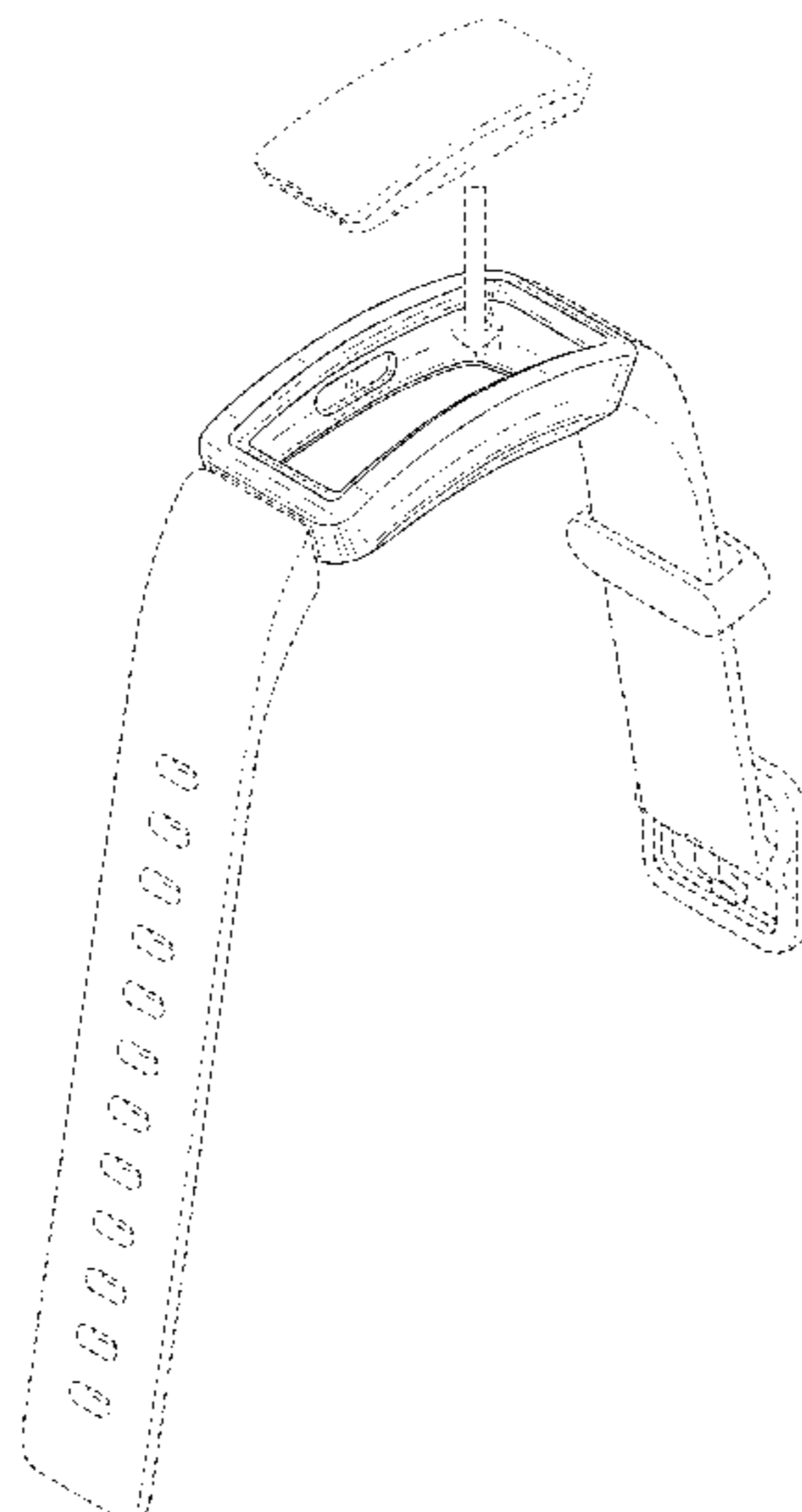
(56) **References Cited**

U.S. PATENT DOCUMENTS

D47,993 S * 10/1915 Cox D11/93
D383,073 S 9/1997 Miller

(Continued)

1 Claim, 9 Drawing Sheets



(58) **Field of Classification Search**

CPC 5/022; A44C 5/025; A44C 5/027; A44C 5/102; A44C 5/105; A44C 5/107; A44C 11/007; A44C 5/0038; G09F 3/005; G04B 37/1486; G04B 37/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D545,220	S	6/2007	Leung	
D667,126	S	9/2012	Cho et al.	
D706,531	S	6/2014	Park et al.	
D707,041	S	6/2014	Park et al.	
D715,668	S	* 10/2014	Roush	D10/70
D717,956	S	11/2014	Alexander et al.	
D720,249	S	12/2014	Park et al.	
D720,635	S	1/2015	Park et al.	
D724,468	S	3/2015	Tan et al.	
D725,533	S	3/2015	Riddiford et al.	
D726,056	S	4/2015	Riddiford et al.	
D727,183	S	4/2015	Park et al.	
D727,759	S	4/2015	Martinez et al.	
9,004,329	B2	4/2015	Hsieh et al.	
D730,772	S	6/2015	Chang	
D735,068	S	7/2015	Garcia Pla	
D738,759	S	9/2015	Behar	
D740,152	S	10/2015	Vaughan et al.	
D747,714	S	* 1/2016	Erbeus	D10/32
D749,002	S	2/2016	Park et al.	
D758,234	S	6/2016	Riddiford et al.	
D759,516	S	6/2016	Ling et al.	
D759,826	S	6/2016	Martinez et al.	
D763,719	S	8/2016	Nielsen et al.	
D766,758	S	9/2016	Park et al.	
D770,321	S	11/2016	Murphy et al.	
D777,590	S	1/2017	Nielsen et al.	
D790,374	S	6/2017	Lean et al.	
D790,994	S	7/2017	Nielsen et al.	
D793,269	S	8/2017	Magniez et al.	
D793,270	S	8/2017	Riddiford et al.	
D794,492	S	8/2017	Arrow et al.	
D800,109	S	10/2017	Rouillac et al.	
D800,596	S	10/2017	Ling et al.	
D802,452	S	11/2017	Paschke et al.	
D802,453	S	11/2017	Page et al.	
D806,599	S	1/2018	Nielsen et al.	
D807,219	S	1/2018	Ling et al.	
D809,144	S	* 1/2018	Wu	D24/167
D809,414	S	2/2018	Komulainen	
D809,955	S	2/2018	Ling et al.	
D812,497	S	* 3/2018	Kogen	D10/32
D821,245	S	6/2018	Lowe et al.	
D822,526	S	* 7/2018	Lean	D11/3
D822,836	S	* 7/2018	Wu	D24/186
D835,533	S	* 12/2018	Zheng	D10/70
D860,989	S	* 9/2019	Choplin	D14/344
D862,459	S	* 10/2019	Choplin	D14/344
D865,761	S	* 11/2019	Choplin	D14/344
D867,901	S	* 11/2019	Wu	D10/32
D879,094	S	* 3/2020	Choplin	D14/344
D886,098	S	* 6/2020	Choplin	D14/344
2011/0209373	A1	9/2011	Padgett et al.	
2013/0074544	A1*	3/2013	Lans	G09F 3/005 63/1.13
2014/0180019	A1	6/2014	Martinez et al.	
2015/0272458	A1	10/2015	Magniez et al.	
2016/0223992	A1	8/2016	Seo et al.	
2016/0374569	A1	12/2016	Breslow et al.	

FOREIGN PATENT DOCUMENTS

CN	206137393	U	5/2017
CN	107594777	A	1/2018

OTHER PUBLICATIONS

U.S. Appl. No. 29/572,967, filed Aug. 1, 2016, applicant Fitbit, Inc.
 U.S. Appl. No. 29/593,260, filed Feb. 7, 2017, applicant Fitbit, Inc.
 U.S. Appl. No. 29/593,261, filed Feb. 7, 2017, applicant Fitbit, Inc.
 U.S. Appl. No. 29/596,216, filed Mar. 6, 2017, applicant Fitbit, Inc.
 U.S. Appl. No. 29/602,541, filed May 1, 2017, applicant Fitbit, Inc.
 U.S. Appl. No. 29/625,052, filed Nov. 7, 2017, applicant Fitbit, Inc.
 U.S. Appl. No. 29/520,607, filed Mar. 16, 2015, applicant Fitbit, Inc.
 U.S. Appl. No. 29/524,027, filed Apr. 15, 2015, applicant Fitbit, Inc.
 U.S. Appl. No. 29/541,368, filed Oct. 2, 2015, applicant Fitbit, Inc.
 U.S. Appl. No. 29/568,588, filed Jun. 20, 2016, applicant Fitbit, Inc.
 U.S. Appl. No. 29/621,239, filed Oct. 5, 2017, applicant Fitbit, Inc.
 U.S. Appl. No. 29/614,464, filed Aug. 18, 2017, applicant Fitbit, Inc.
 U.S. Appl. No. 29/548,501, filed Dec. 14, 2015, applicant Fitbit, Inc.
 U.S. Appl. No. 29/564,199, filed May 11, 2016, applicant Fitbit, Inc.
 U.S. Appl. No. 29/614,479, filed Aug. 18, 2017, applicant Fitbit, Inc.
 U.S. Appl. No. 29/522,853, filed Apr. 2, 2015, applicant Fitbit, Inc.
 U.S. Appl. No. 29/522,858, filed Apr. 2, 2015, applicant Fitbit, Inc.
 U.S. Appl. No. 29/540,741, filed Sep. 28, 2015, applicant Fitbit, Inc.
 ACBEE Replacement watch band with buckle for Fitbit ALTA for sale at www.amazon.com, Website accessed Nov. 7, 2018.
 PERFIT rubber watch band with double prong buckle and spring bars for sale at www.amazon.com. Website accessed Nov. 7, 2018.
 Waterproof diving silicone rubber strap with clasp for sale at www.aliexpress.com (Alibaba Group). Website accessed Feb. 7, 2018.
 Damusy Fitness Tracker Smart Band for sale at www.activityandfitness trackers.com. Website accessed Nov. 10, 2018.
 VOLEMER F09HR Smart Band Fitness Tracker for sale at www.epaky.com. Website accessed Nov. 10, 2018.
 “First Look: Fitbit announces new Fitbit Alta activity tracker”, published Feb. 3, 2016 on DC Rainmaker (www.dcrainmaker.com). Website accessed Nov. 10, 2018.
 Fitbit Alta—for sale by Fitbit (<https://www.fitbit.com/alta>). Website accessed Mar. 27, 2017.
 Fitbit Alta replacement bands—for sale at www.amazon.com. Website accessed Jul. 17, 2017.
 Fitbit Alta review published Mar. 25, 2016 on CNet (www.cnet.com). Website accessed Nov. 11, 2018.
 Fitbit Charge 2 Heart Rate and Fitness Wristband for sale at www.amazon.co.uk. Website accessed Feb. 7, 2018.
 Fitbit Flex Wireless Activity and Sleep Wristband for sale at www.amazon.com. Listed at least as early as Apr. 16, 2013.
 Fitbit Ionic Accessory Band for sale at Nordstrom (<https://shop.nordstrom.com>). Website accessed Nov. 7, 2018.
 Fitbit Alta HR Bands for sale at The Fitness Equipment Shop (www.thefitnessequipmentshop.com). Website accessed Nov. 17, 2018.
 LUMINOX Replacement Rubber Watch Band Strap for sale at Walmart (www.walmart.com). Website accessed Nov. 7, 2018.
 “MPOW DS-D6 Fitness Band Review” published Jan. 13, 2018 on ZeroAir (www.zeroair.wordpress.com). Website accessed Nov. 10, 2018.
 “Fitbit Product Teardown” on Pinterest, pinned from www.ifixit.com. Website accessed Feb. 27, 2017.
 Pro Elite Medicine Ball by Power Systems (www.power-systems.com). Website accessed Feb. 7, 2018.
 Replacement metal watch band Connector for Fitbit Alta/Fitbit Alta HR for sale at Banggood (www.banggood.com). Website accessed Nov. 10, 2018.
 Citrine by the Stones Sol Forearm Band for sale at Shopbop (www.shopbop.com). Website accessed Nov. 11, 2018.
 Gorjana Mia Wrap Cuff for sale at Shopbop (www.shopbop.com). Website accessed Nov. 11, 2018.
 Marc by Marc Jacobs Engraved Turlock Leather Bangle Bracelet for sale at Shopbop (www.shopbop.com). Website accessed Nov. 11, 2018.
 Monserat de Lucca Measuring Tape Bracelet for sale at Shopbop (www.shopbop.com). Website accessed Nov. 11, 2018.
 Suppa G-Shock Strap Adapters, online at least as early as Dec. 13, 2013. Accessed Feb. 7, 2017.

(56)

References Cited

OTHER PUBLICATIONS

Suunto Core watchband on Instagram. Accessed Feb. 7, 2017.

GK Fitbit Alta Bands—replacement sport strap bands for Fitbit Alta for sale at Walmart (www.walmart.com). Website accessed Nov. 7, 2018.

POY Compatible Bands Replacement for Fitbit Alta, Fitbit Alta HR sold on Amazon. Website accessed Mar. 1, 2019.

Monster Fitness Multicolor Replacement Bands for Fitbit Flex sold on Amazon. Website accessed Mar. 1, 2019.

Fintie for Gear S2 Watch Band Stainless Steel Metal Replacement Strap, for sale at www.amazon.com. Website accessed Apr. 24, 2019.

Fitbit Inspire HR review: One size, many styles, fit all, posted May 24, 2019, [retrieved Jun. 5, 2019]. Retrieved from Internet, <URL:https://www.macworld.com/article/3397320/fitbit-inspire-hr-review.html>.

The New Fitbit Inspire HR Is Finally Available to the Public!, posted Mar. 6, 2019, [retrieved Jun. 5, 2019]. Retrieved from Internet, <URL: https://arneyeverafter.com/new-fitbit-inspire-hr-smartwatch/ >.

Samsung's 6th smartwatch has a 3G modern and a massive curved display, posted Aug. 28, 2014, [retrieved Jun. 5, 2019]. Retrieved from Internet, <URL:https://arstechnica.com/gadgets/2014/08/samsungs-6th-smartwatch-has-a-3g-modern-and-a-massive-curved-display/ >.

Microsoft Band 2 Fitness Tracker with Curved Screen Announced, posted Oct. 7, 2015, [retrieved Jun. 5, 2019]. Retrieved from Internet, <URL: https://gadgetsinsider.com/microsoft-band-2-fitness-tracker-with-curved-screen-announced.html >.

Samsung Introduces Three New Wearables for Balanced and Connected Living, Samsung Newsroom, posted Feb. 20, 2019, accessed Feb. 25, 2019. <URL: https://news.samsung.com/us/samsung-wearable-galaxy-watch-active-galaxy-fit-galaxy-buds-unpacked-2019/>.

Wang et al., "Integrity Protection for Code-On-Demand Mobile Agents," Journal of Systems and Software, vol. 60, Issue 3, pp. 211-221, downloaded from: https://www.researchgate.net/researcher/9579357/TianhanWang, Feb. 15, 2002.

Seifert, "Making Time: how Pebble built its next smartwatch," downloaded from: http://www.theverge.com/2015/2/24/8091175/pebble-time-watchwearable-platform-eric-migicovsky-interview, The Verge, Feb. 24, 2015.

Fitbit Charge 3 leak hints at massive changes, posted Aug. 14, 2018, [retrieved Jan. 29, 2019]. Retrieved from Internet, <URL: https://www.slashgear.com/fitbit-charge-3-leak-hints-at-massive-changes-14541228/ >.

New Fitbit is a waterproof smartwatch in disguise, posted Aug. 28, 2018, [retrieved Jan. 29, 2019]. Retrieved from Internet, <URL: https://www.fox5vegas.com/archives/new-fitbit-is-a-waterproof-smartwatch-in-disguise/article_277bf36f-2e79-5b48-b490-1abce7603fae.html >.

Silicone Rubber Waterproof Watch Strap Band FORTE Spring Bars, for sale at eBay (https://www.ebay.com.au/itm/Silicone-Rubber-Waterproof-Watch-Strap-Band-FORTE-Spring-Bars-20mm-22mm-24mm-/272077865335). Website accessed Dec. 6, 2019.

Kartice Compatible with Fitbit Inspire Bands/Fitbit Inspire HR Bands, for sale at www.amazon.com. Website accessed Jun. 10, 2019.

Tuscom Replacement Bands Compatible with Fitbit Inspire and Fitbit Inspire HR, for sale at www.amazon.com. Website accessed Jun. 10, 2019.

ACBEE Fitbit alta Band, Watch Buckle Design, for sale on amazon.com (https://www.amazon.com/ACBEE-Perfect-Replacement-Original-Band-Never/dp/B01G2IECXO/ref=as_li_ss_tl?ie=UTF8&linkCode=sl1&tag=mbyte-20&linkId=d7045d83d76ae70cec2212,2019.55ad2f282088&linkCode=w61&imprToken=n-LMJ6kaAeLbRPMusOUq7A&slotNum=14). Website accessed Jun. 12, 2019.

Gold premium NATO strap Le Mans, for sale at cheapestnatostraps.com (https://www.cheapestnatostraps.com/products/gold-premium-nato-strap-le-mans). Website accessed Dec. 6, 2019.

Alfawise H19 RFID Sports Smartwatch Fitness Tracker for sale at gearbest.com (https://www.gearbest.com/smart-watches/pp_009207049039.html?wid=1433363). Website accessed Dec. 6, 2019.

Fitbit Versa Smartwatch and Activity Tracker with Classic Band for sale at HSN (https://www.hsn.com/products/fitbit-versa-smartwatch-and-activity-tracker-with-class/8688605). Website accessed Dec. 6, 2019.

Fitbit Versa Smartwatch for sale at kohls.com (https://www.kohls.com/product/prd-3296179/fitbit-versa-smart-fitness-watch-non-nfc.jsp). Website accessed Dec. 6, 2019.

Princeton University 18mm NATO Watch Strap with Silver Fittings for sale at Smart Turnout (https://smartturnout.com/university-watchstrap-princeton-university/). Website accessed Dec. 6, 2019.

Fitbit Ace 2 activity tracker for kids 6+, for sale at fitbit.com (https://www.fitbit.com/us/products/trackers/ace2?sku=414BKBU). Website accessed Jan. 2020.

U.S. Appl. No. 29/706,974, filed Sep. 25, 2019, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/712,115, filed Nov. 5, 2019, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/710,723, filed Oct. 25, 2019, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/635,224, filed Jan. 29, 2018, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/721,845, filed Jan. 23, 2020, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/721,870, filed Jan. 23, 2020, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/722,312, filed Jan. 28, 2020, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/722,314, filed Jan. 28, 2020, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/725,314, filed Feb. 24, 2020, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/645,397, filed Apr. 25, 2018, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/708,648, filed Oct. 8, 2019, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/707,456, filed Sep. 27, 2019, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/656,638, filed Jul. 13, 2018, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/671,144, filed Nov. 24, 2018, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/669,190, filed Nov. 6, 2018, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/702,572, filed Aug. 20, 2019, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/702,946, filed Aug. 22, 2019, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/702,703, filed Aug. 21, 2019, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/688,946, filed Apr. 25, 2019, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/702,397, filed Aug. 19, 2019, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/705,182, filed Sep. 10, 2019, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/711,032, filed Oct. 28, 2019, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/725,309, filed Feb. 24, 2020, applicant Fitbit, Inc. Per rule 609.07.

U.S. Appl. No. 29/725,313, filed Feb. 24, 2020, applicant Fitbit, Inc. Per rule 609.07.

* cited by examiner

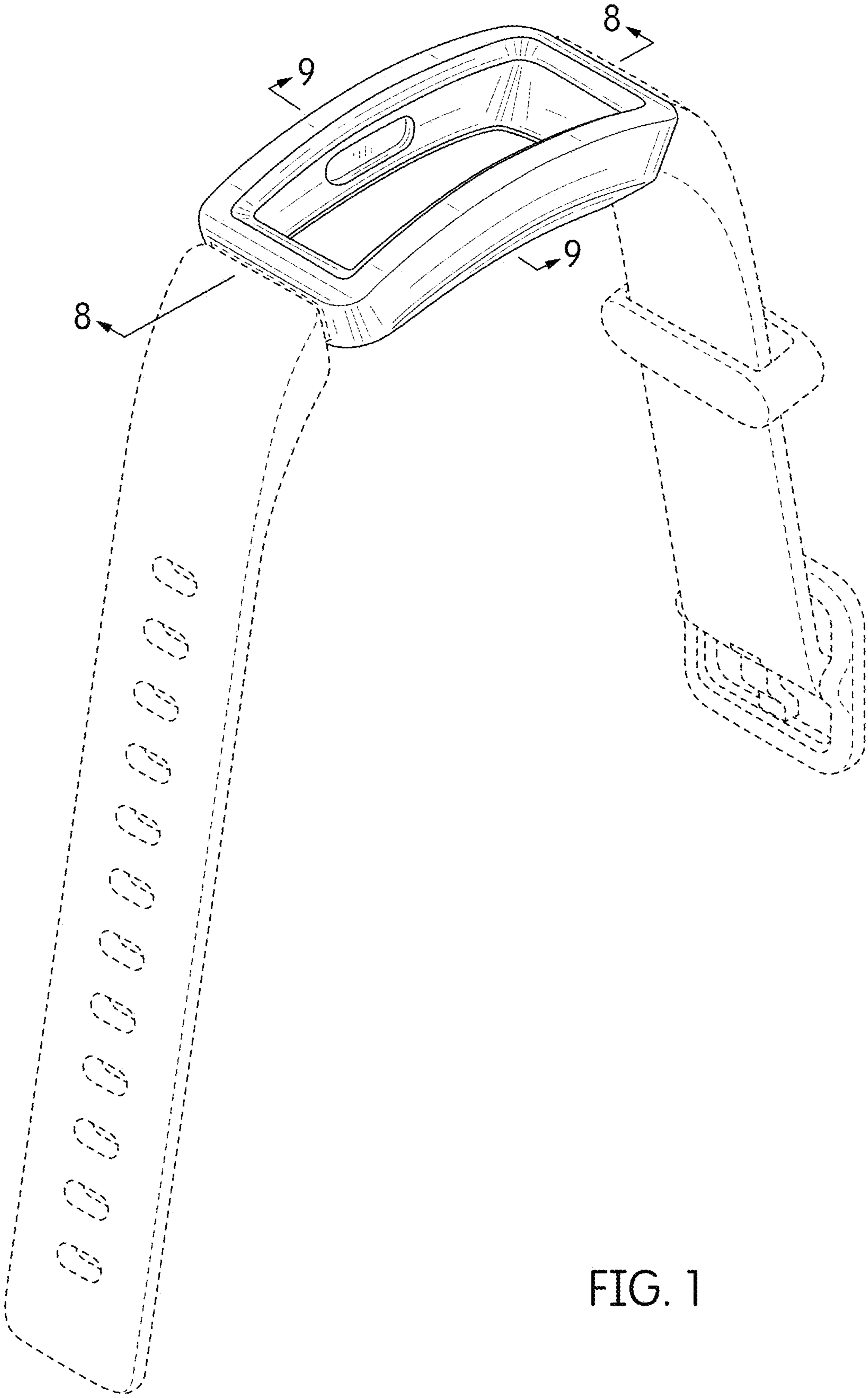


FIG. 1

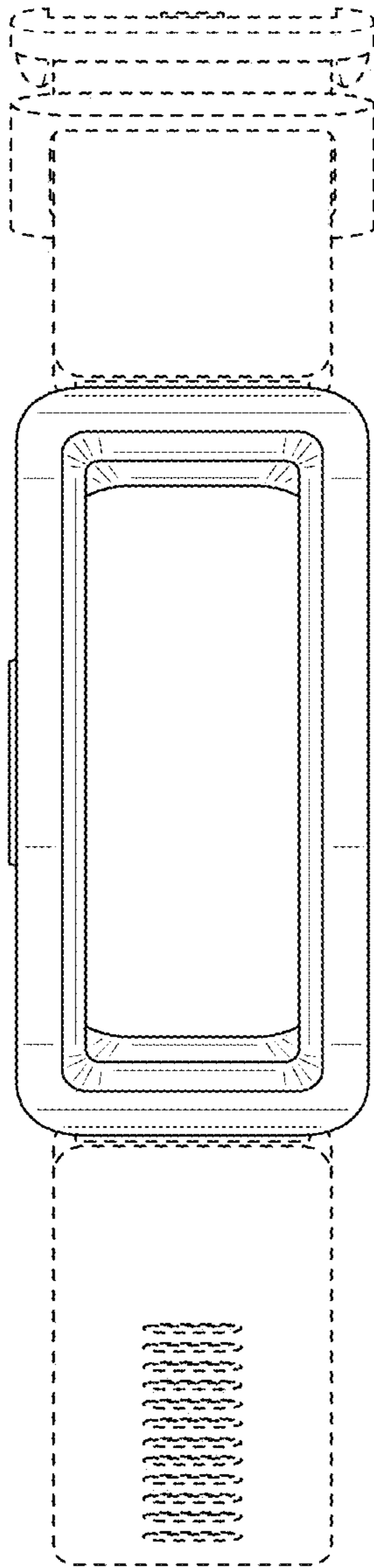


FIG. 2

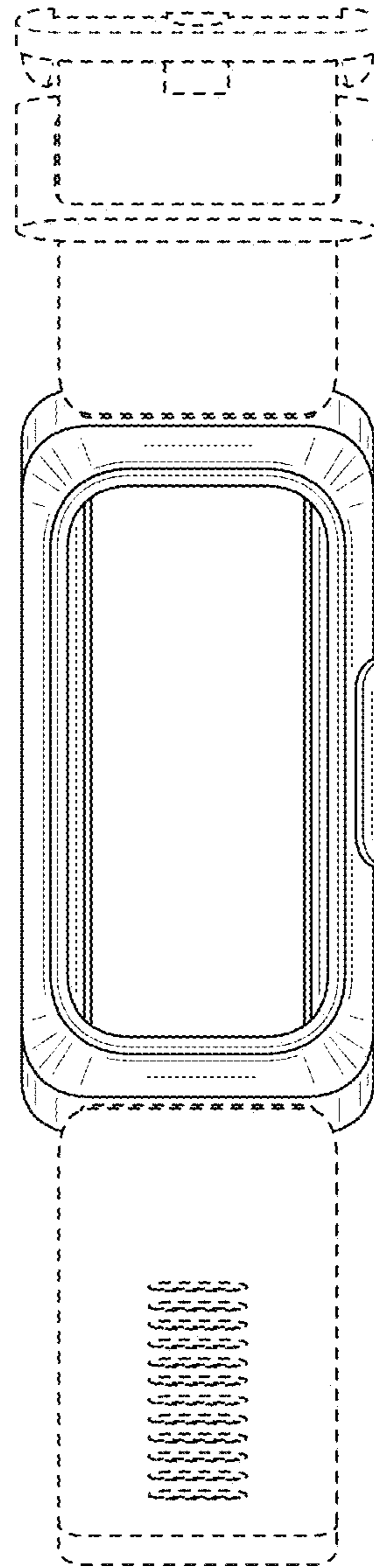


FIG. 3

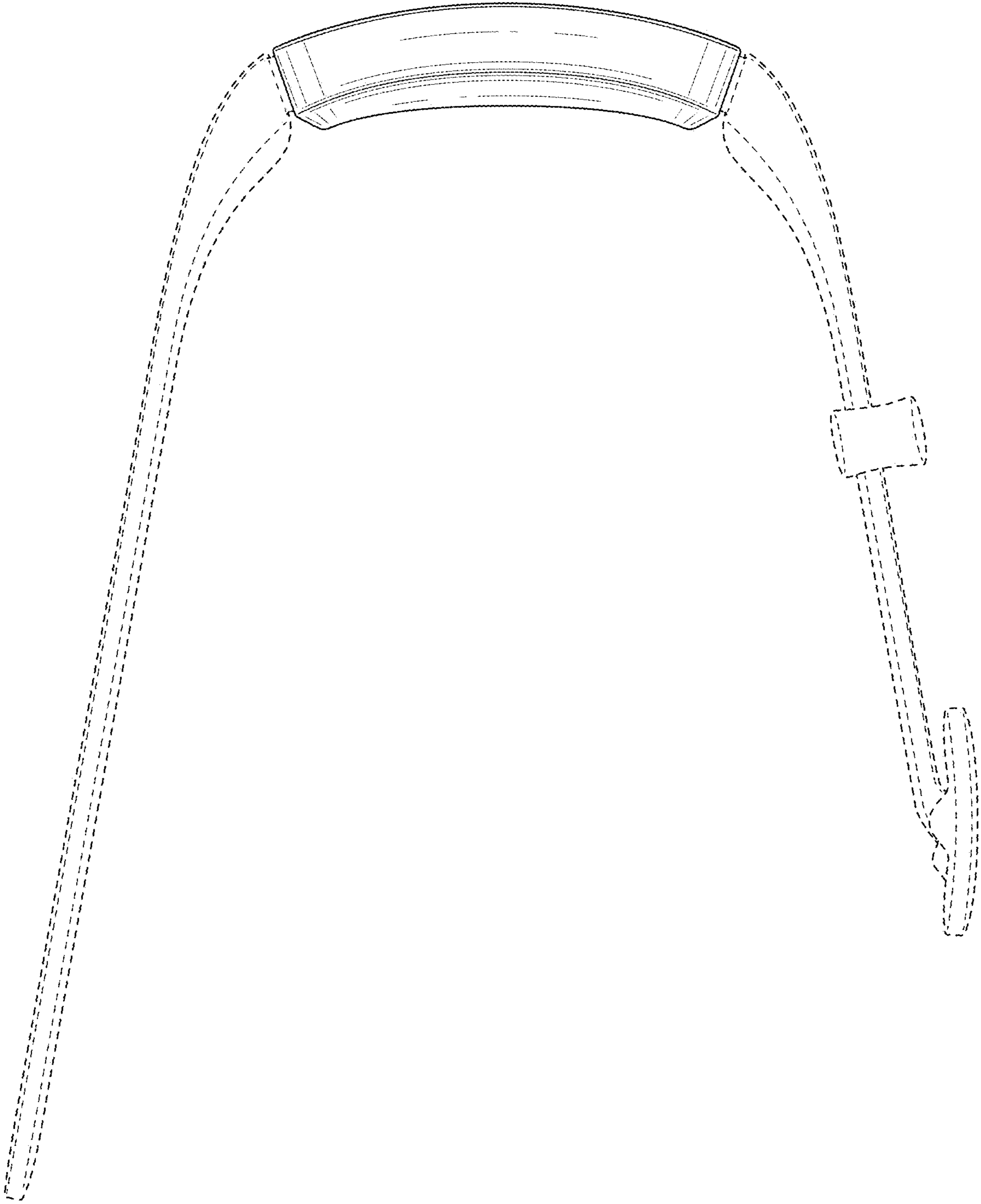


FIG. 4

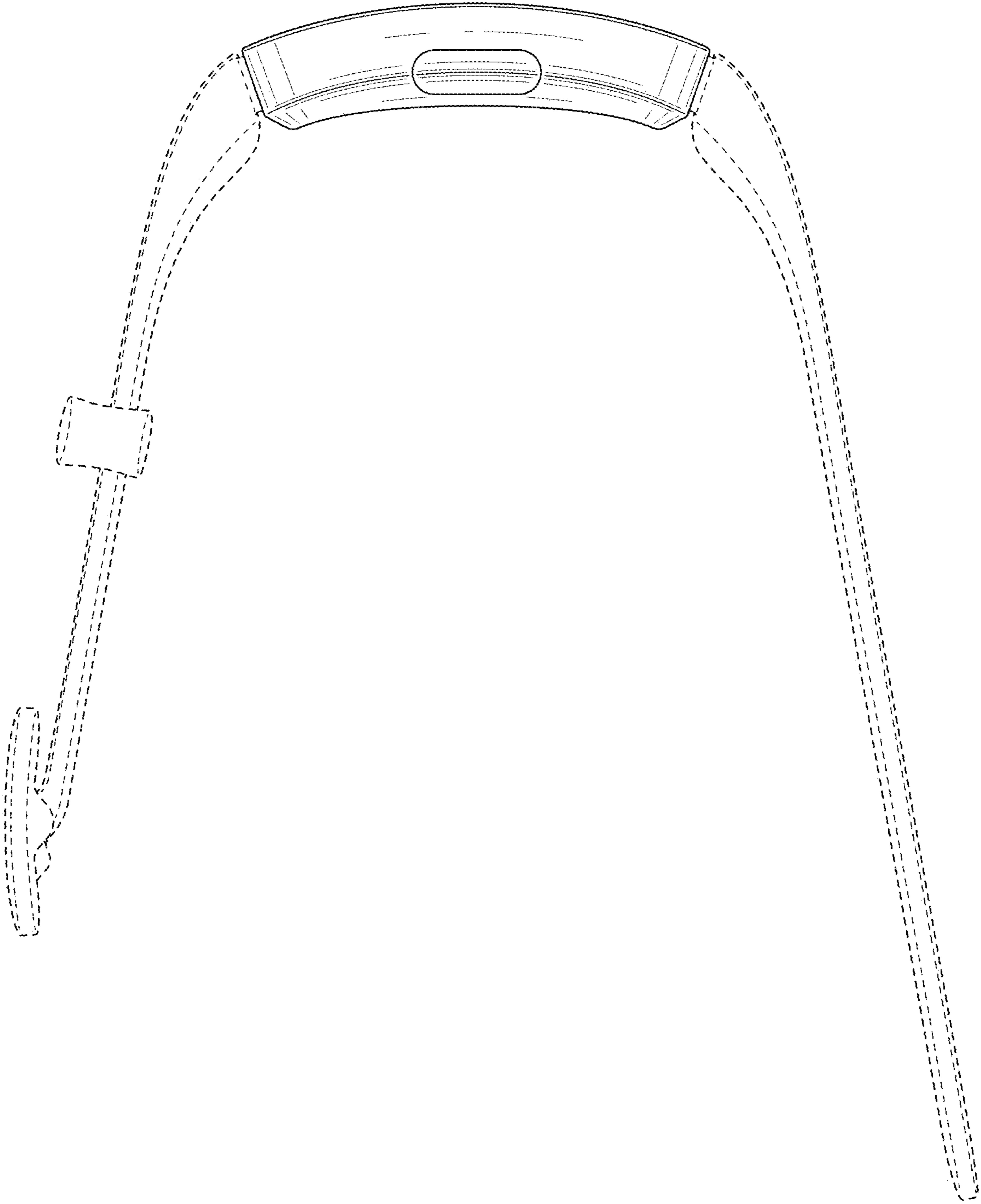


FIG. 5

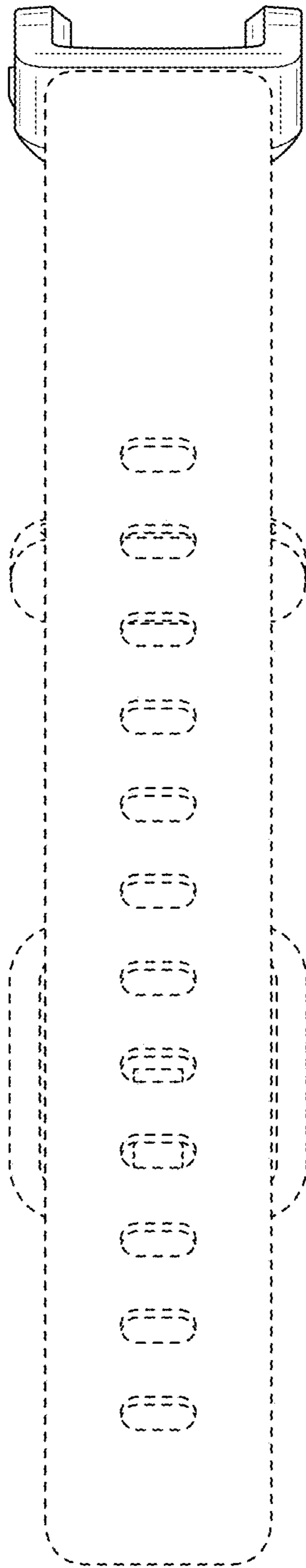


FIG. 6

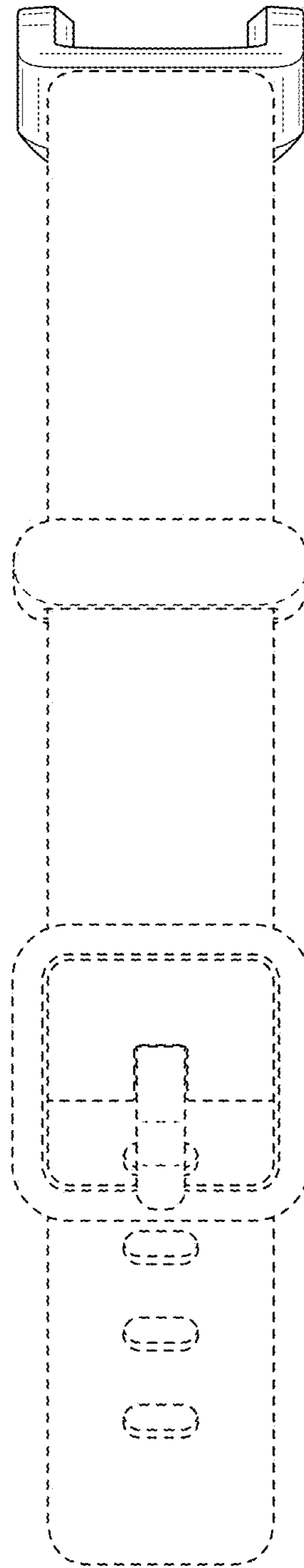


FIG. 7

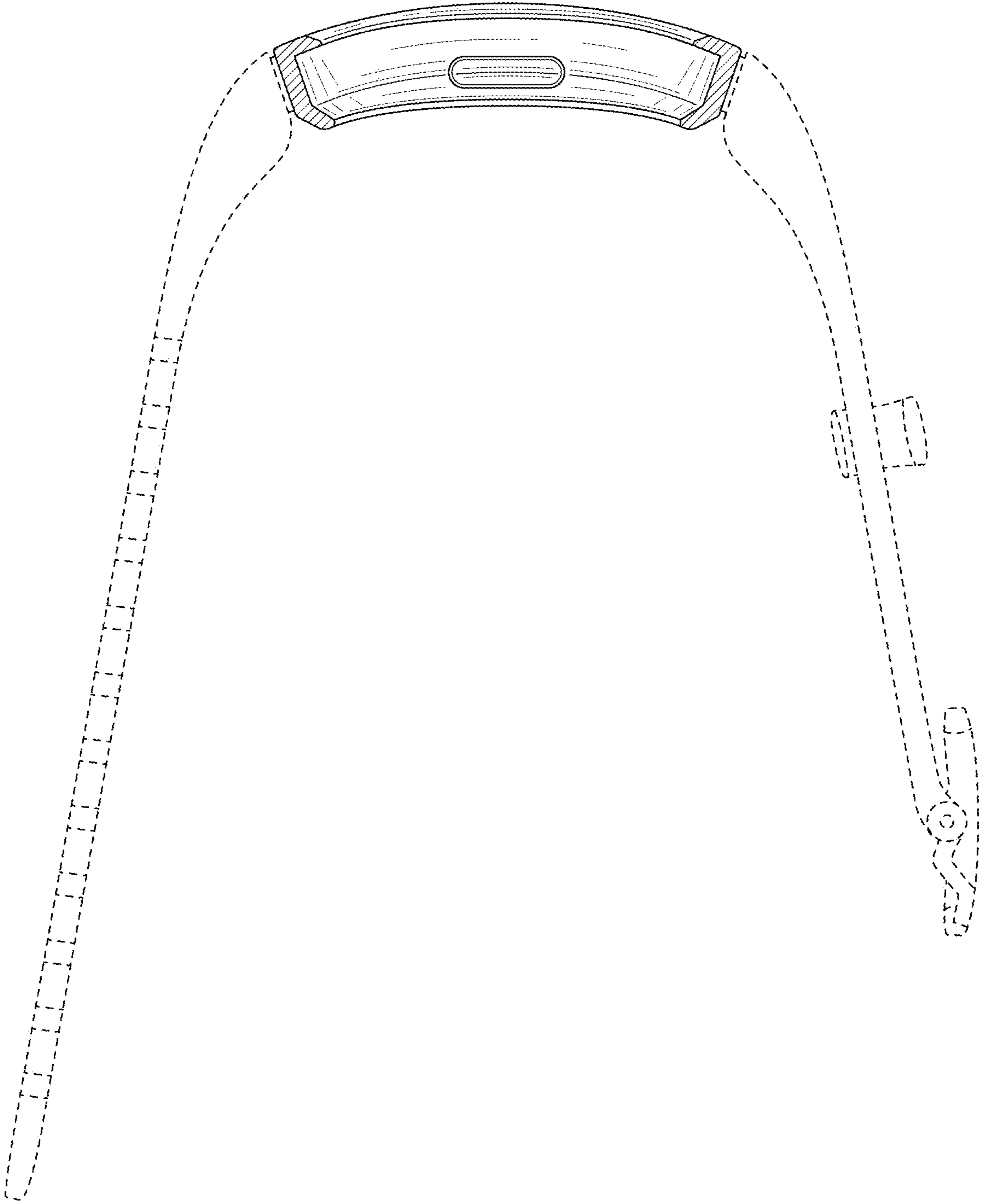


FIG. 8

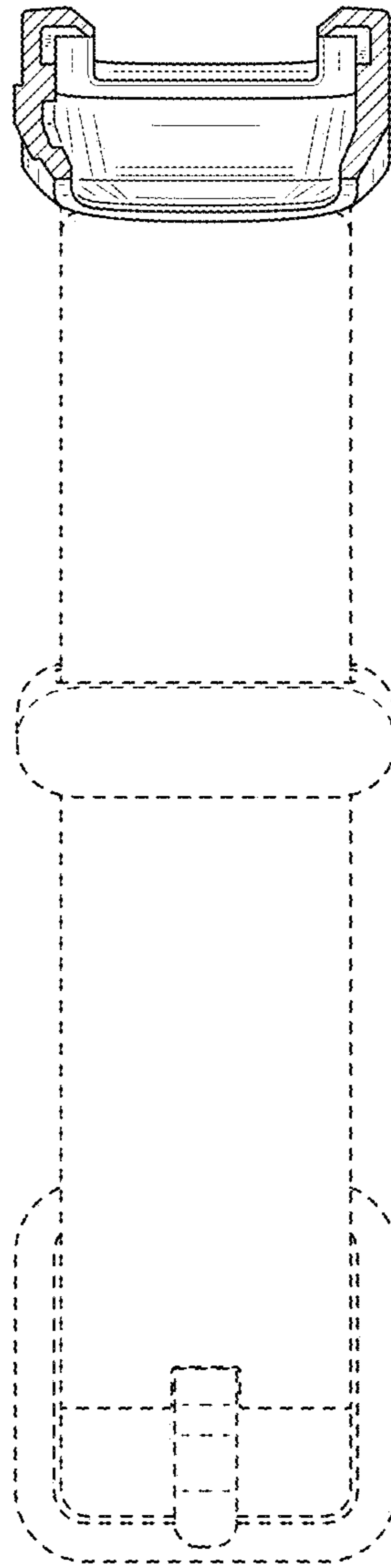


FIG. 9

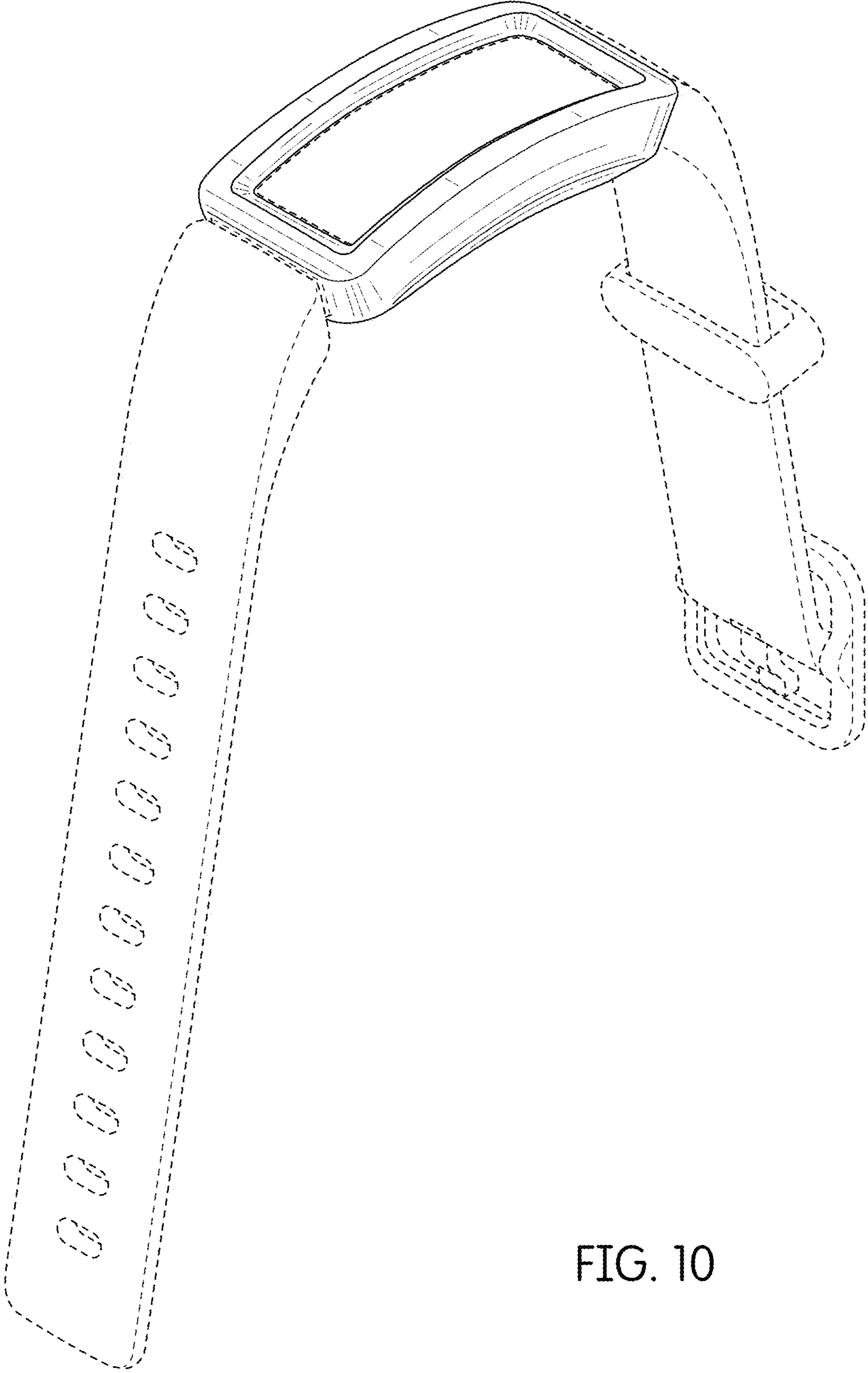


FIG. 10

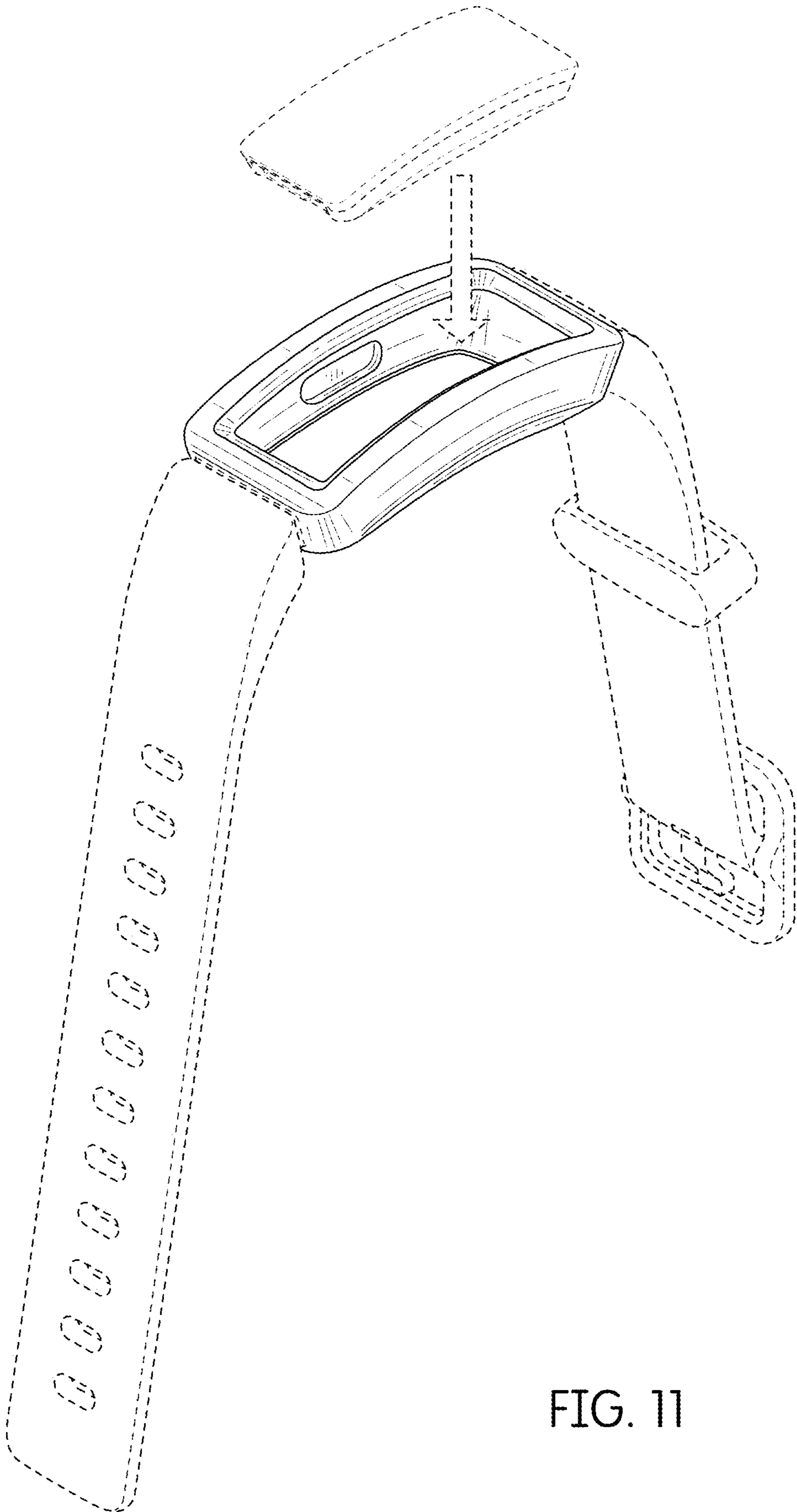


FIG. 11