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

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(45) **Date of Patent:** **** Oct. 10, 2017**

(54) **WATCH CASE**

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

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(51) **LOC (10) Cl.** **10-02**

(52) **U.S. Cl.**
USPC **D10/30**

(58) **Field of Classification Search**
USPC D10/132; D14/344, 138 R; 368/294
CPC G04B 19/00; G04B 19/06; G04B 39/00;
G04B 39/002; G04B 39/004; G04B
39/006; G04F 7/06; A01G 25/165; B05B
12/02
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,195,299 A	8/1916	Watcher
1,205,217 A	11/1916	Kaufman
1,986,328 A	1/1935	Dreyfus
		(Continued)

OTHER PUBLICATIONS

Watch Case/Catalyst Case for Apple Watch/Catalyst, posted at catalystlifestyle.comn, posting date N/A, © 2016 catalystlifestyle.com, [online], [site visited Jun. 24, 2016], Available from Internet <http://www.catalystlifestyle.com/collections/catalyst-case-for-apple-watch/products/catalyst-apple-watch-42mm>.

Primary Examiner — Sandra Snapp

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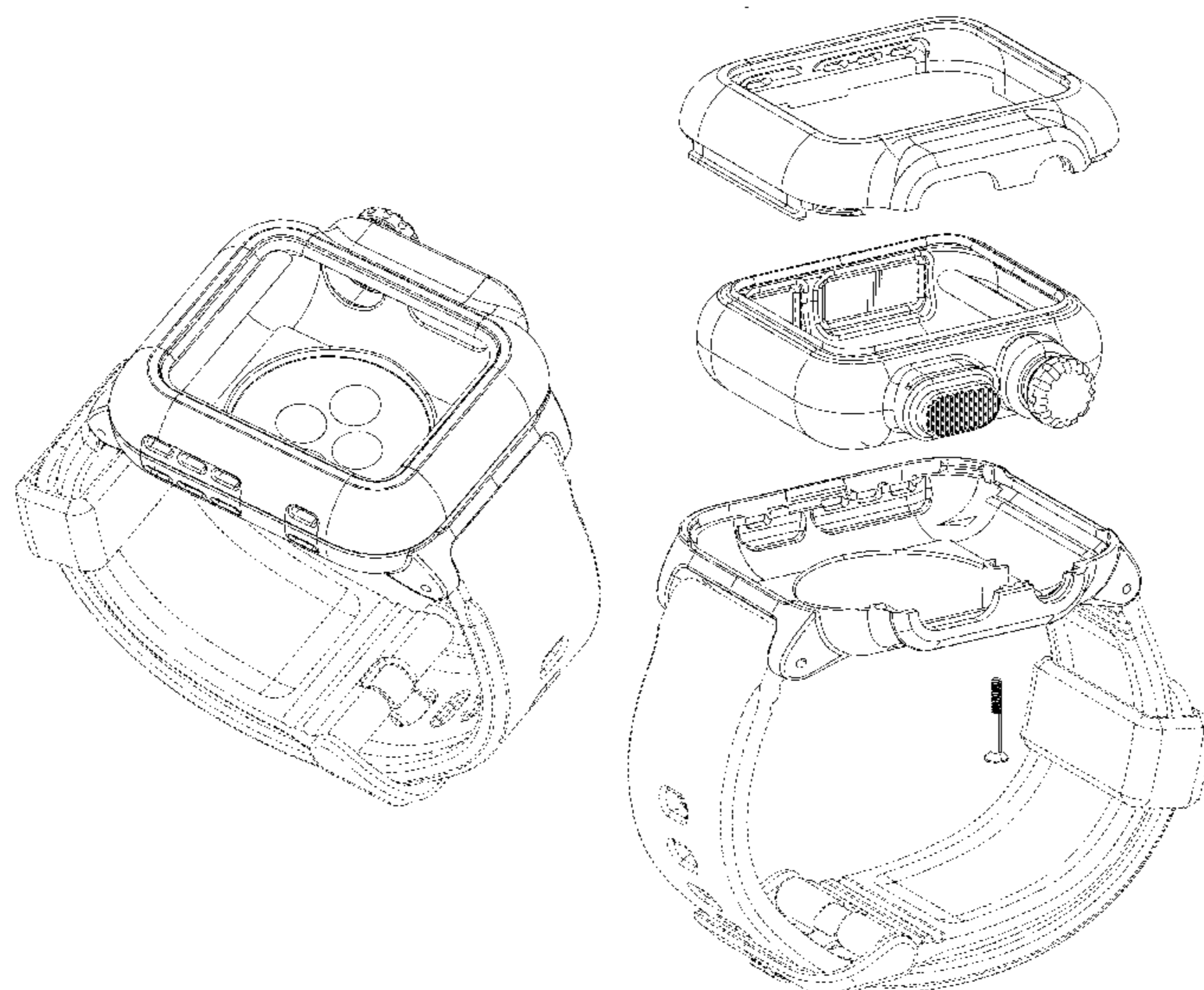
(57) **CLAIM**

The ornamental design for a watch case, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the rear, top and one side of a first embodiment of the watch case;
FIG. 2 is a perspective view of the front, top and one side of the watch case;
FIG. 3 is a side elevation view of the watch case of FIG. 1;
FIG. 4 is an opposite side elevation view of the watch case of FIG. 1;
FIG. 5 is a front elevation view of the watch case of FIG. 1;
FIG. 6 is a rear elevation view of the watch case of FIG. 1;
FIG. 7 is a top plan view of the watch case of FIG. 1;
FIG. 8 is a bottom plan view of the watch case of FIG. 1;
FIG. 9 is an exploded perspective view of the front, top and side of the watch case of FIG. 1;
FIG. 10 is a perspective view of the rear, top and one side of a second embodiment of the watch case;
FIG. 11 is a side elevation view of the watch case of FIG. 10;
FIG. 12 is an opposite side elevation view of the watch case of FIG. 10;
FIG. 13 is a front elevation view of the watch case of FIG. 10;
FIG. 14 is a rear elevation view of the watch case of FIG. 10;
FIG. 15 is a top plan view of the watch case of FIG. 10;
FIG. 16 is a bottom plan view of the watch case of FIG. 10;
and,
FIG. 17 is an exploded perspective view of the front, top and side of the watch case of FIG. 10.
The broken lines show a strap for displaying the environment in which the design is associated and form no part of the claimed design.

1 Claim, 17 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2,136,625 A	11/1938	Lasko	D693,251 S	11/2013	Anderssen et al.
2,392,787 A	1/1946	Vernnot	D709,057 S	7/2014	Wilson et al.
D157,606 S	3/1950	Lachman	8,787,009 B2	7/2014	Wilson et al.
3,789,601 A	2/1974	Bergey	D716,786 S	11/2014	Wilson et al.
3,800,525 A	4/1974	Bergey	D717,678 S	11/2014	Anderssen et al.
3,992,874 A	11/1976	Collins	8,967,437 B2	3/2015	Wilson
4,236,239 A	11/1980	Imgruth et al.	D727,194 S	4/2015	Wilson
4,390,288 A	6/1983	Arnoux	9,007,758 B2	4/2015	Wilson et al.
D278,685 S	5/1985	Suzuki et al.	D729,218 S	5/2015	Wilson et al.
D279,081 S	6/1985	Suzuki et al.	D737,159 S	8/2015	Akana et al.
D283,014 S	3/1986	Suzuki et al.	9,101,184 B2 *	8/2015	Wilson A44C 5/14
D290,234 S	6/1987	Komatsu	D739,768 S	9/2015	Hanshew et al.
D293,417 S	12/1987	Sakamaki	D741,726 S	10/2015	Akana et al.
D341,092 S	11/1993	Wild	D742,254 S	11/2015	Greusel et al.
D351,799 S	10/1994	Bulgari	D742,761 S	11/2015	Grazian et al.
5,477,508 A	12/1995	Will	D744,356 S	12/2015	Akana et al.
D386,094 S	11/1997	Ventrella	D745,421 S	12/2015	Akana et al.
D465,163 S	11/2002	Bodino	9,223,346 B2	12/2015	Wilson
D507,975 S	8/2005	Dreyfuss	D746,707 S	1/2016	Akana et al.
D517,430 S	3/2006	TerMeer et al.	D751,067 S	3/2016	Nousiainen
D528,440 S	9/2006	Lovegrove	D751,550 S	3/2016	Solomon et al.
D528,441 S	9/2006	Burton	D751,558 S	3/2016	Lee
D528,928 S	9/2006	Burton	D752,044 S	3/2016	Akana et al.
D539,671 S	4/2007	Lassigne	D752,579 S	3/2016	Lee
D564,367 S	3/2008	Molyneux	D752,996 S	4/2016	Ebersold
D603,827 S	11/2009	Tompkin et al.	D756,357 S	5/2016	Akana et al.
D638,312 S	5/2011	Jacobs	D759,725 S	6/2016	Akana et al.
D638,324 S	5/2011	Tang	D765,072 S *	8/2016	Kwon D10/38
7,946,758 B2	5/2011	Mooring	D766,904 S *	9/2016	Jung D14/440
D645,031 S	9/2011	Richardson et al.	D766,905 S *	9/2016	Lee D14/440
D657,262 S	4/2012	Pulli	D766,906 S *	9/2016	Kim D14/440
D664,046 S *	7/2012	Claessens D10/32	D767,573 S *	9/2016	Kim D14/440
D666,924 S	9/2012	Ahlstrom	D769,879 S *	10/2016	Kim D14/440
D672,255 S	12/2012	Zanella et al.	D771,504 S *	11/2016	Lai D10/30
D672,265 S	12/2012	Pulli	D772,730 S *	11/2016	Lai D10/38
D673,477 S	1/2013	Szellos	2010/0061191 A1 *	3/2010	Chen A44C 5/0069 368/109
8,345,412 B2	1/2013	Maravilla et al.	2012/0073093 A1 *	3/2012	Szellos F16M 13/04 24/594.1
D683,338 S	5/2013	Wilson et al.	2013/0001263 A1 *	1/2013	Kai A44C 5/0007 224/219
D688,582 S	8/2013	Wilson	2014/0356495 A1	12/2014	Teuscher
D688,967 S	9/2013	Wilson			

* cited by examiner

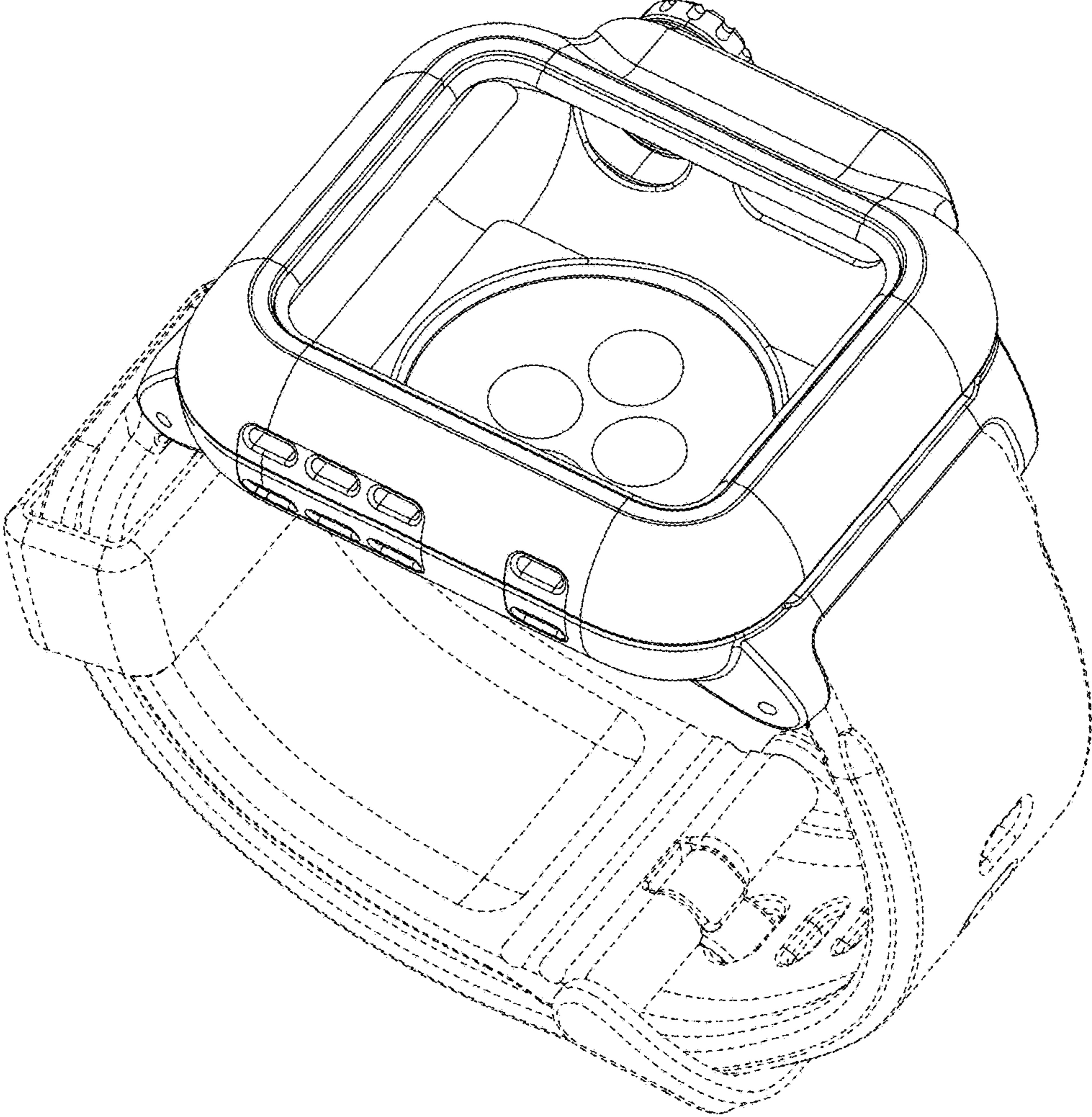


FIG. 1

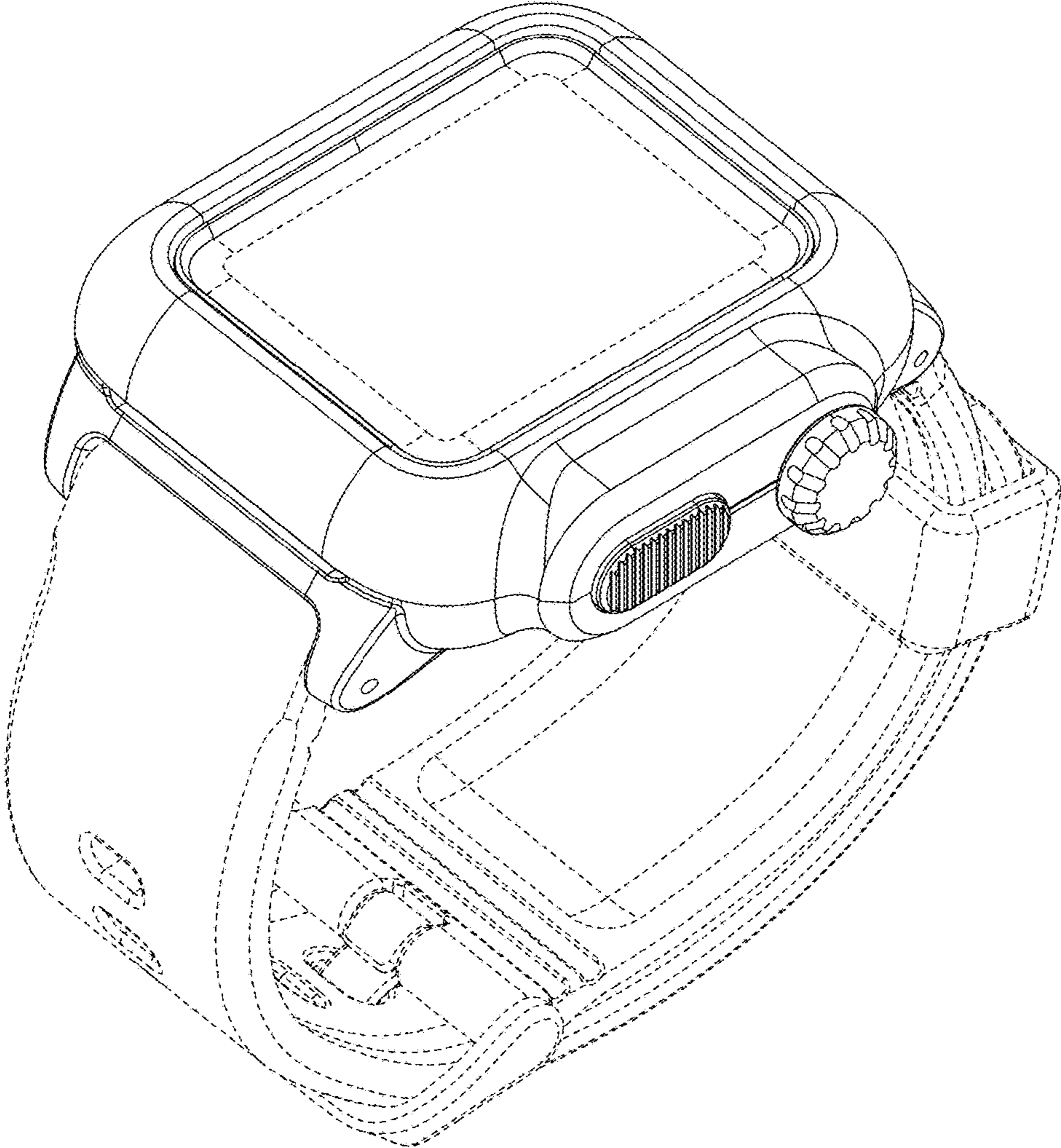


FIG. 2

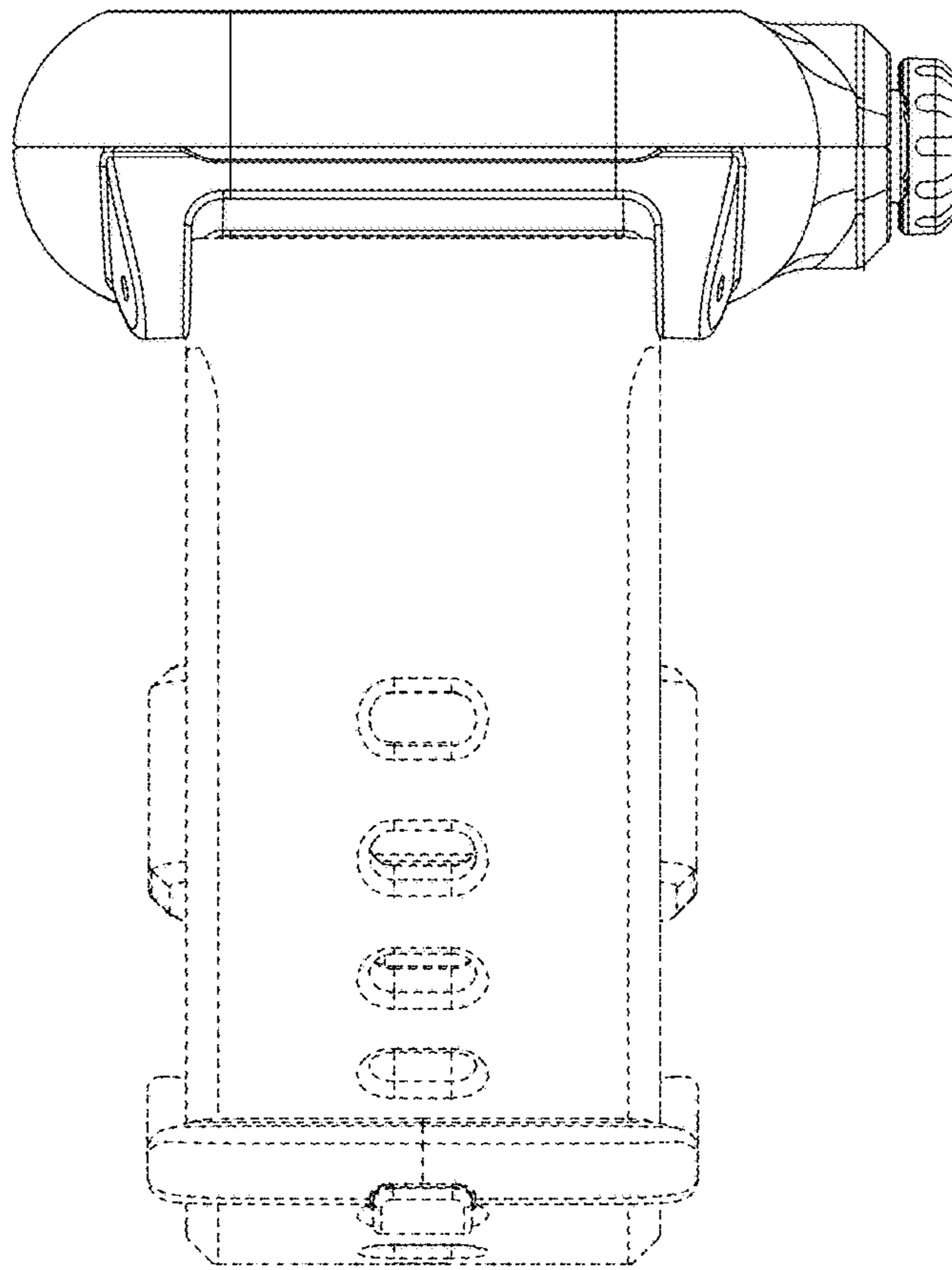


FIG. 3

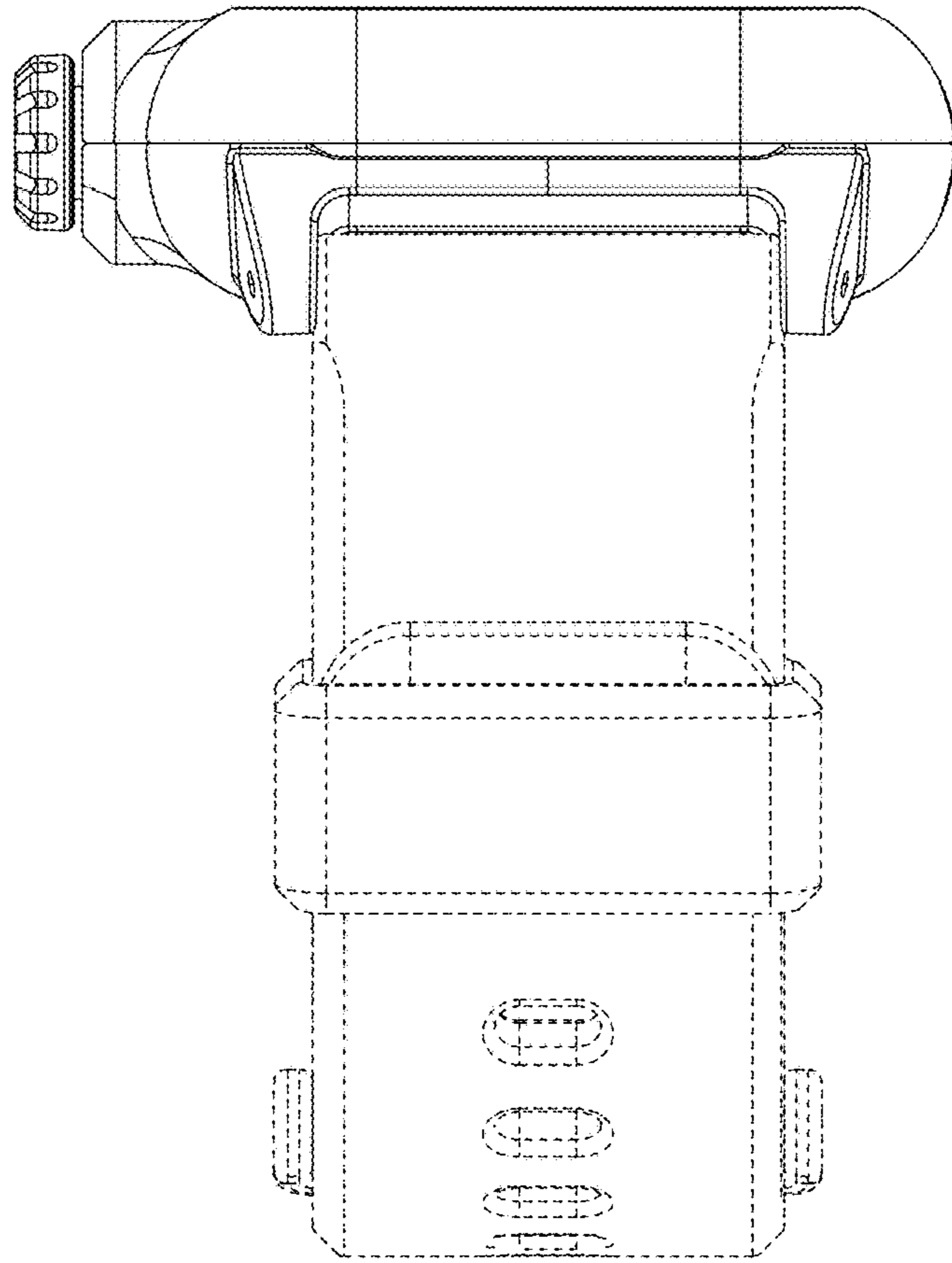


FIG. 4

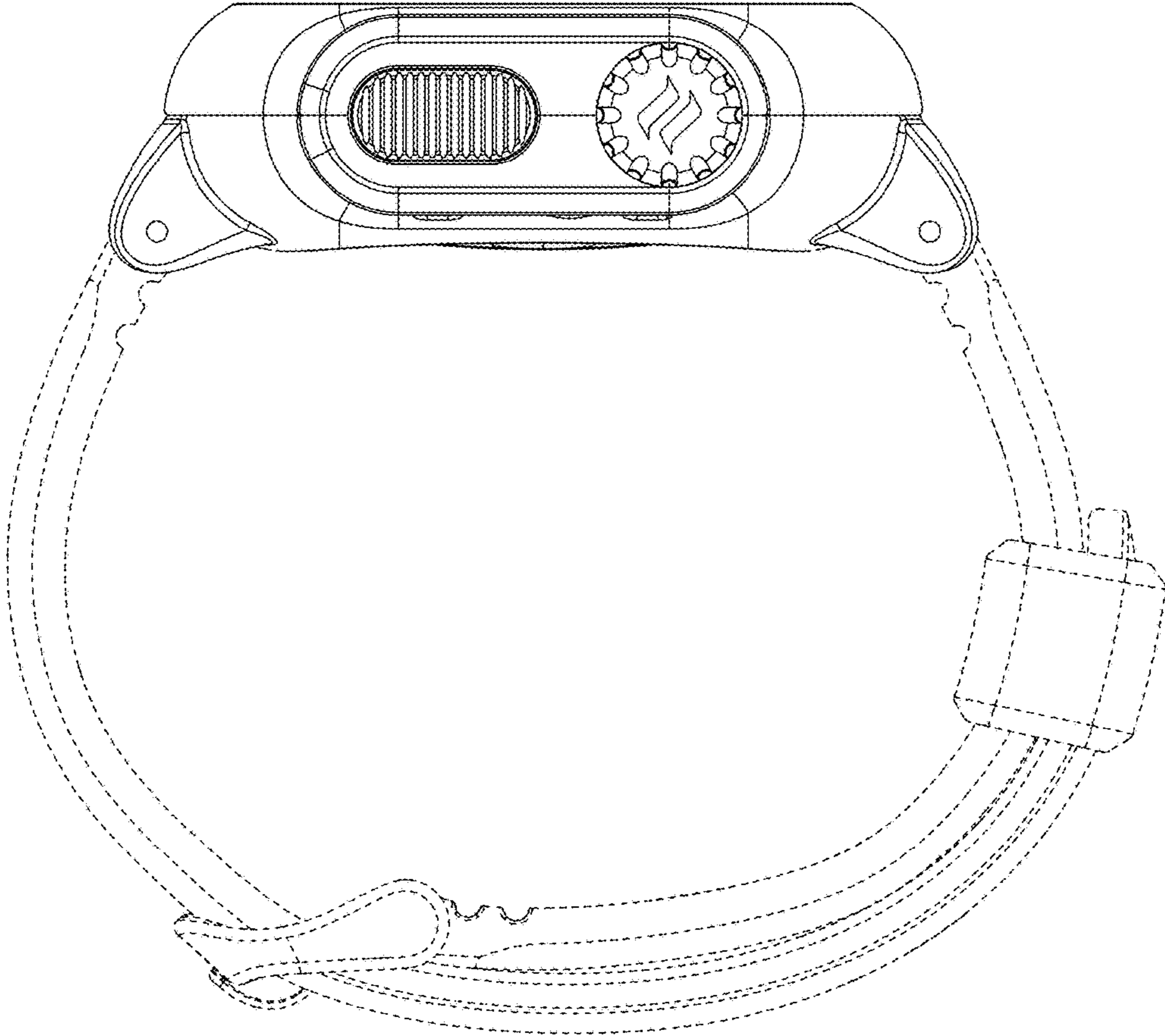


FIG. 5

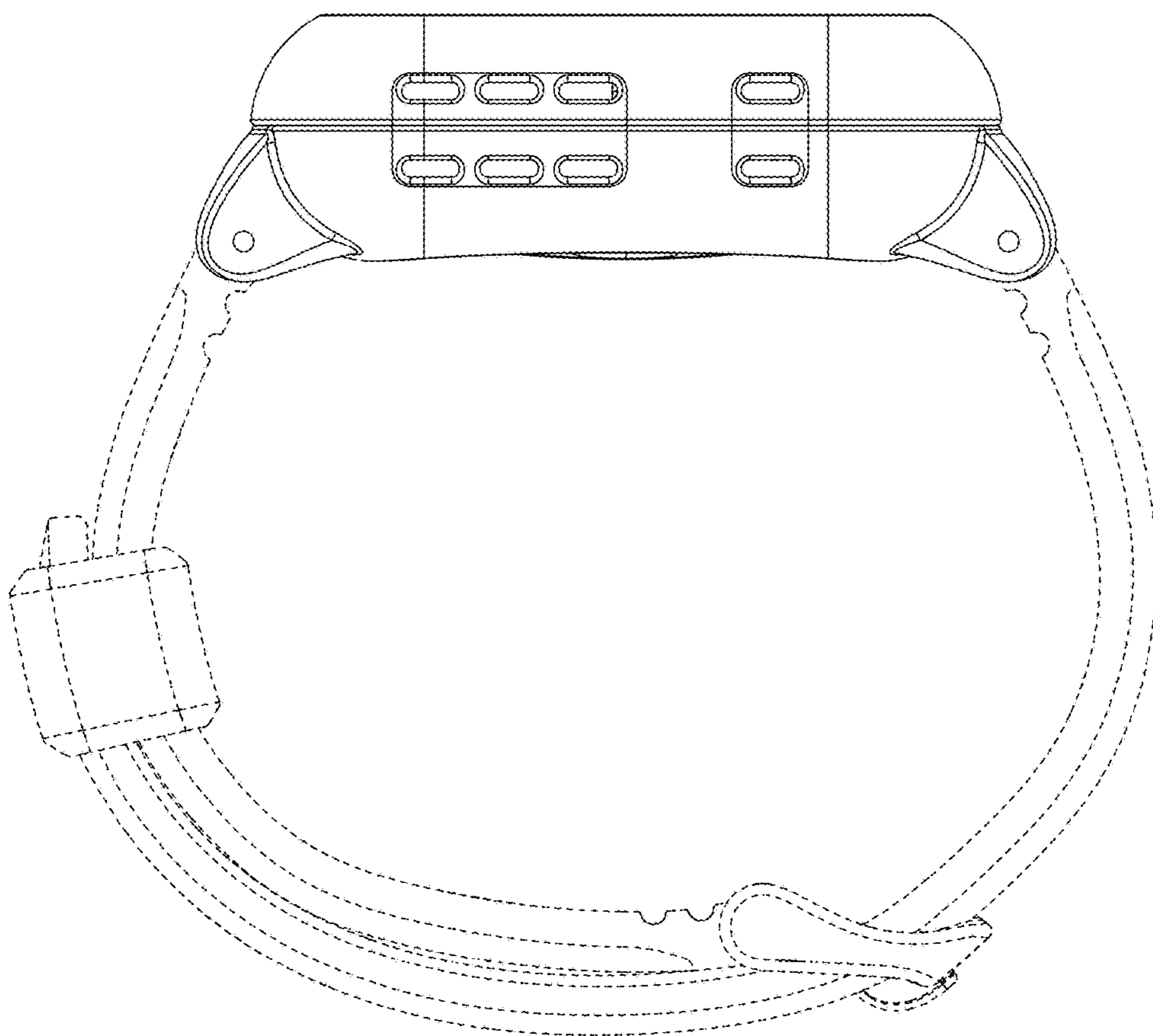


FIG. 6

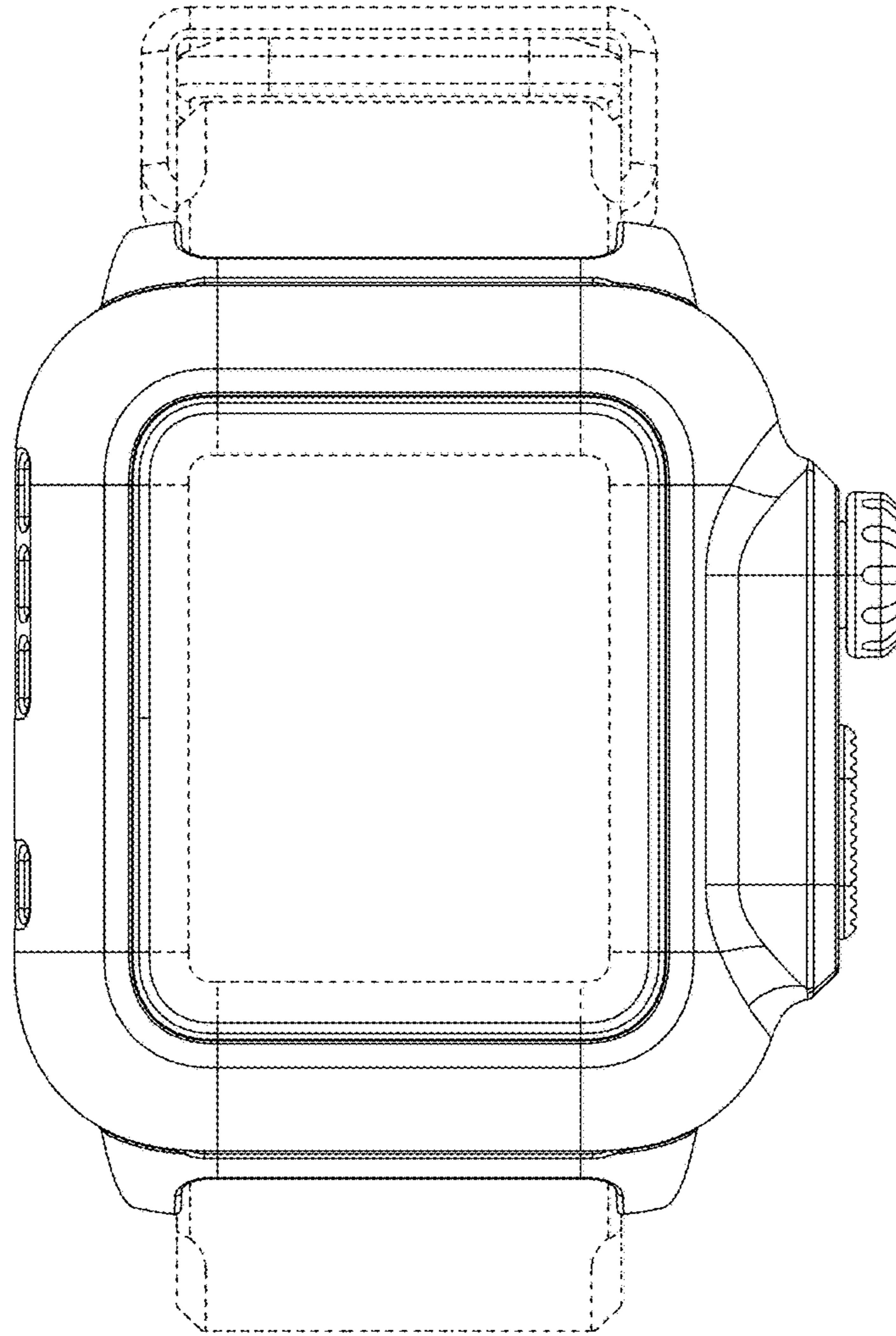


FIG. 7

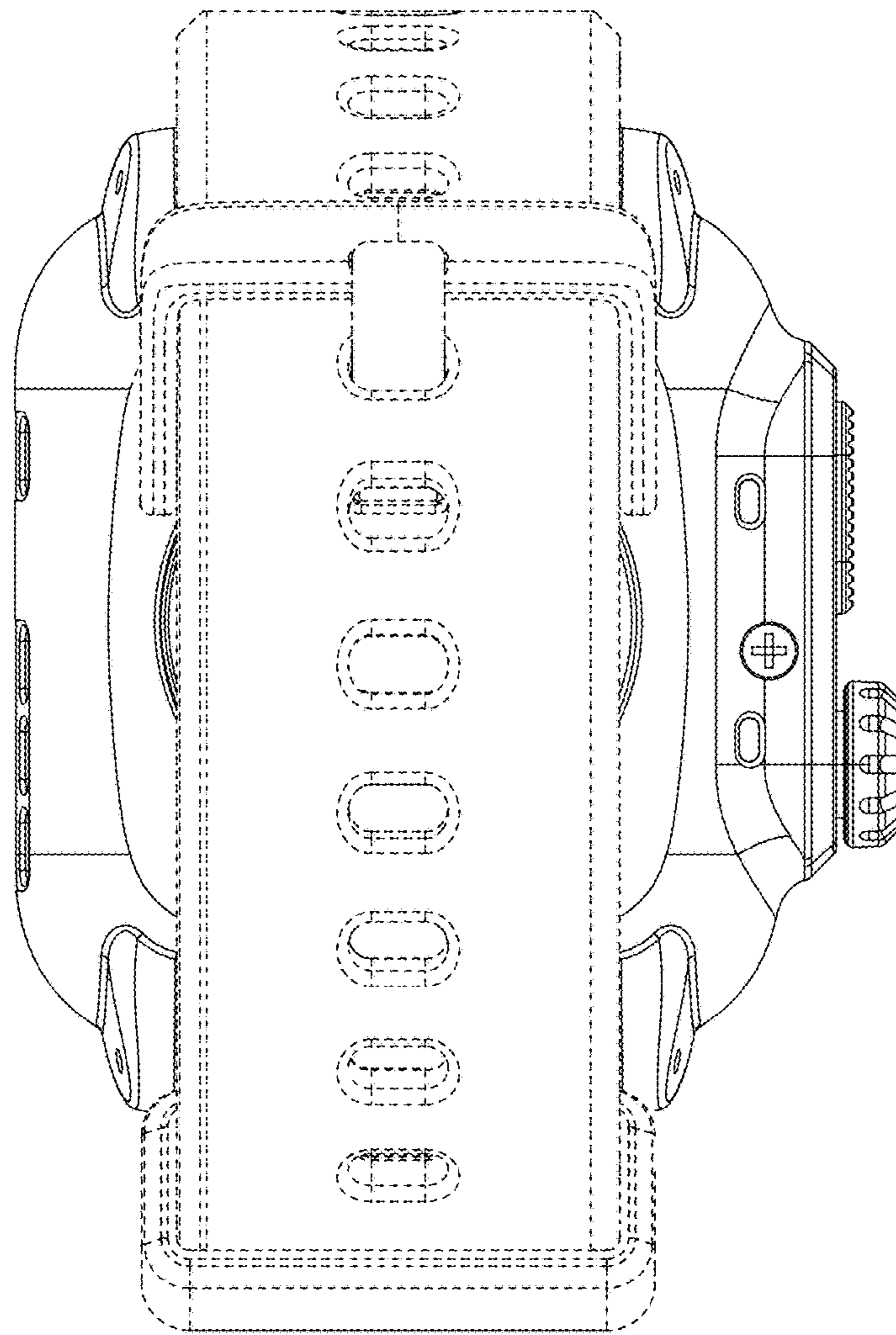


FIG. 8

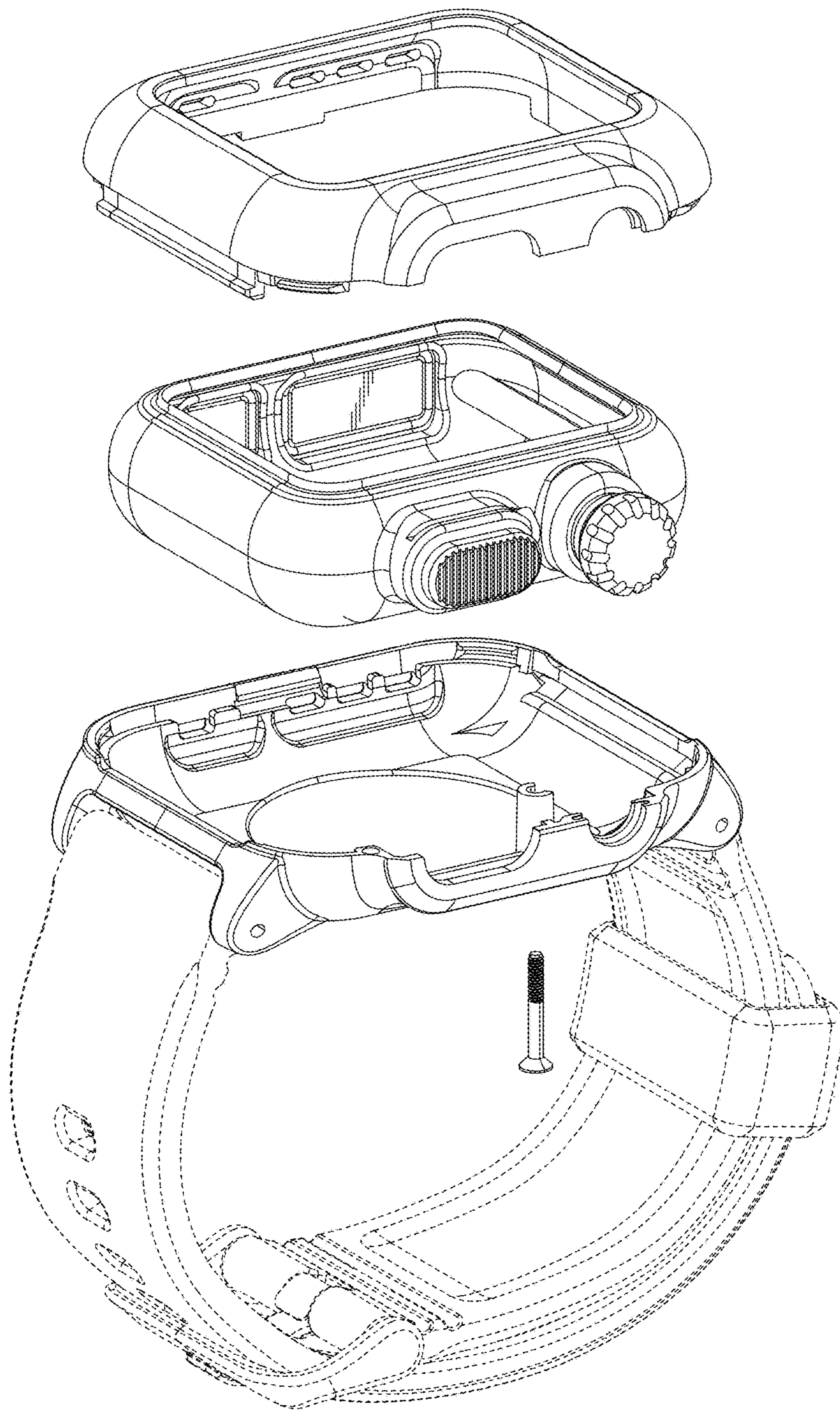


FIG. 9

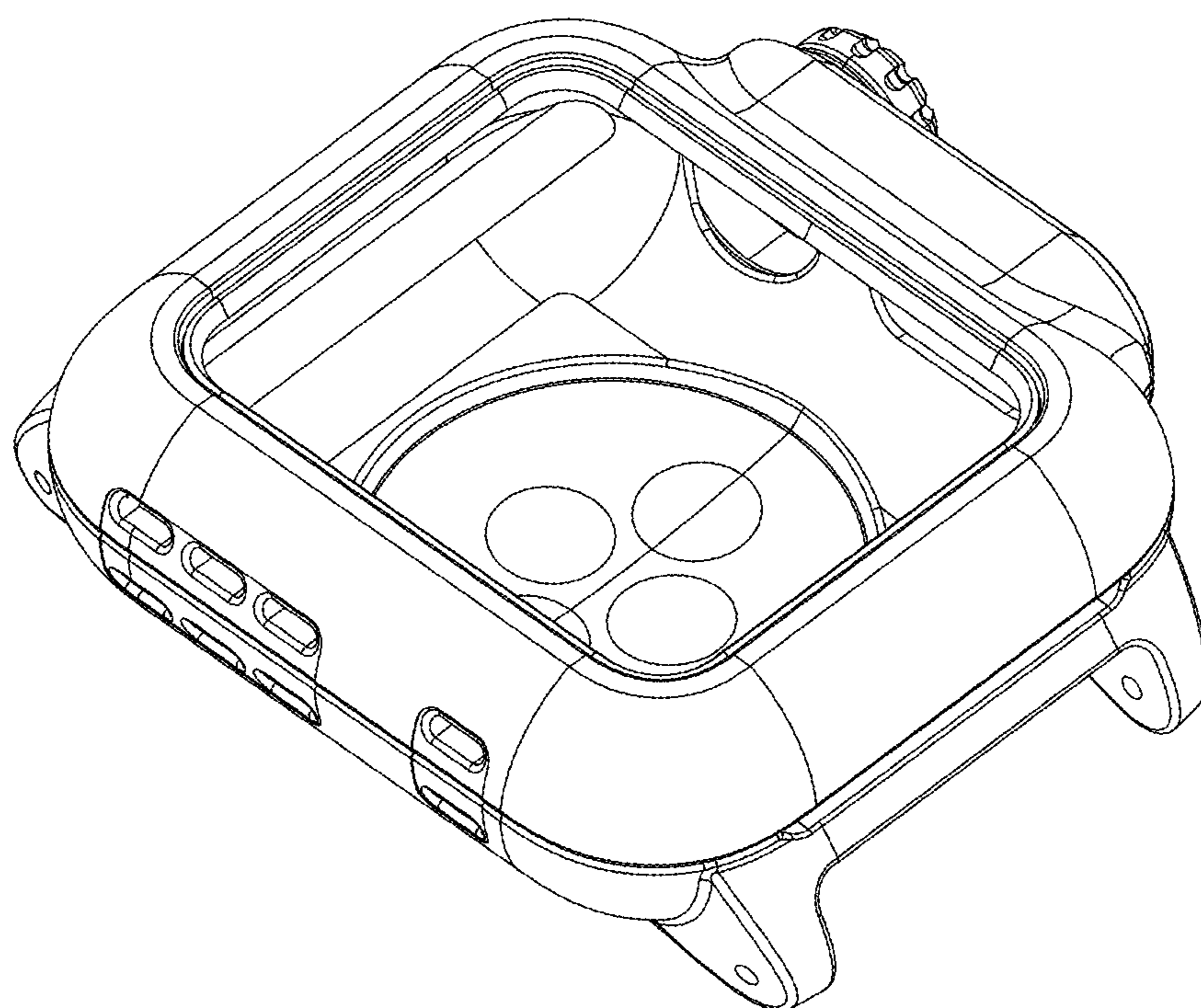


FIG. 10

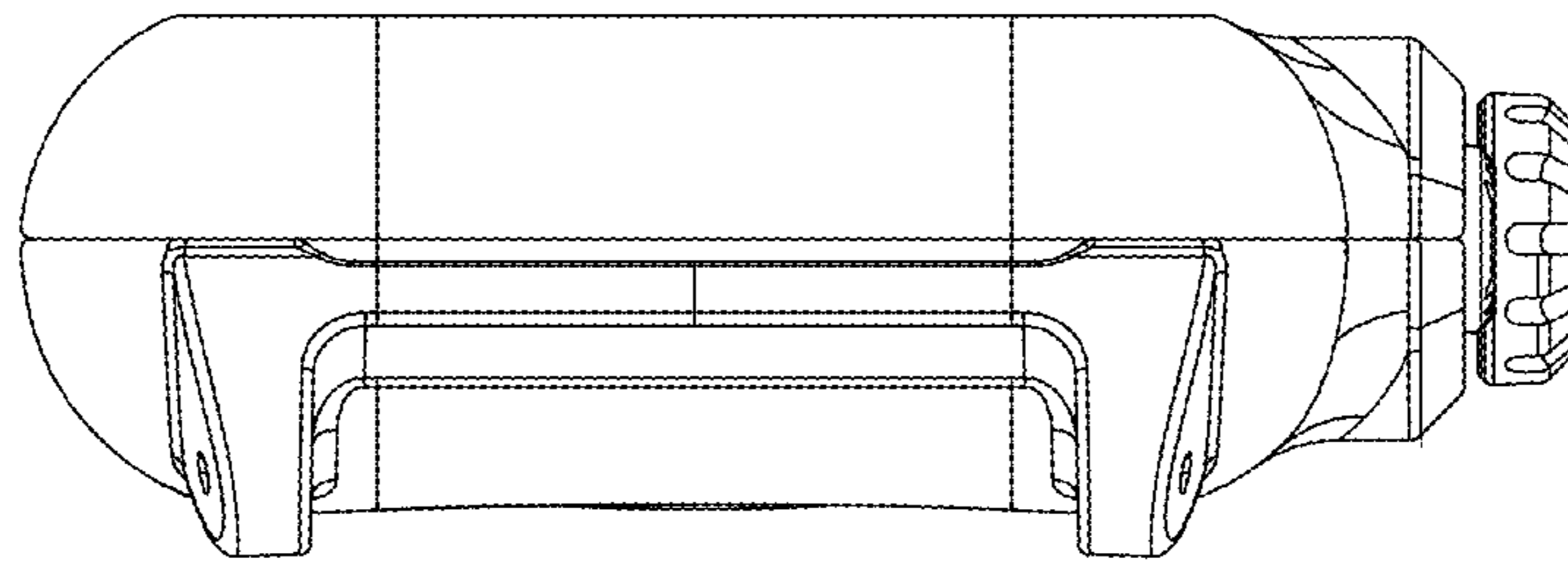


FIG. 11

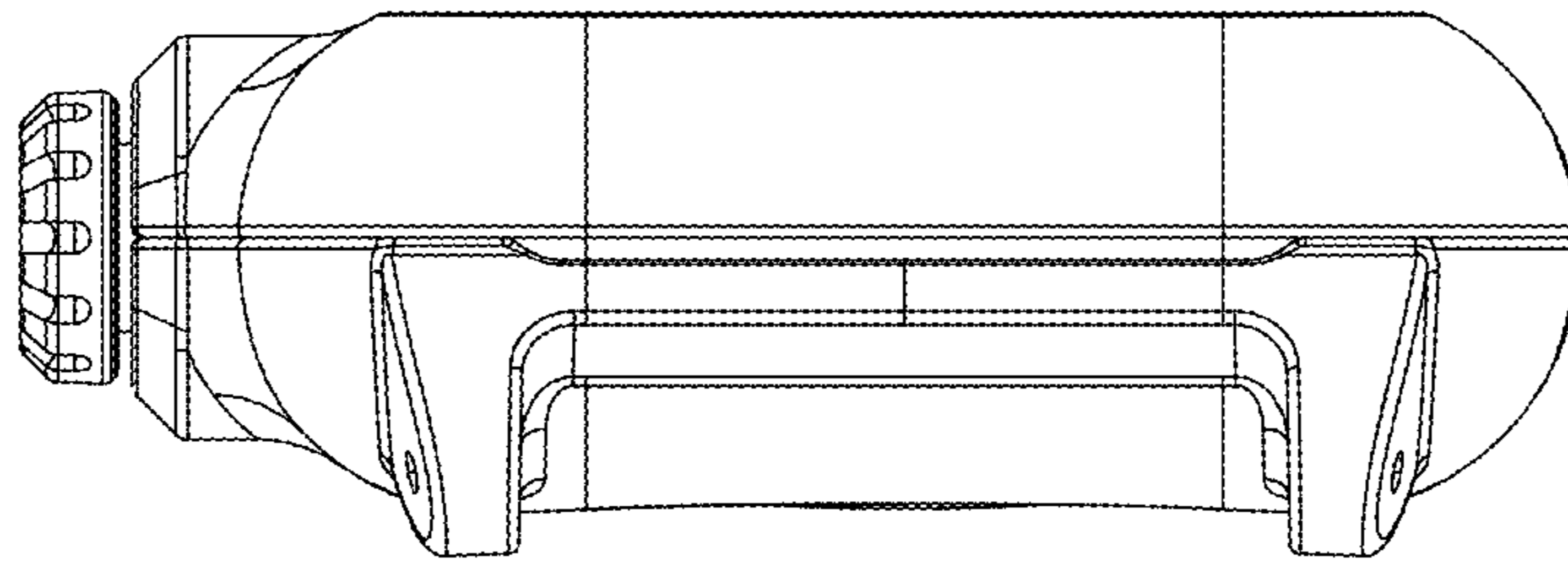


FIG. 12

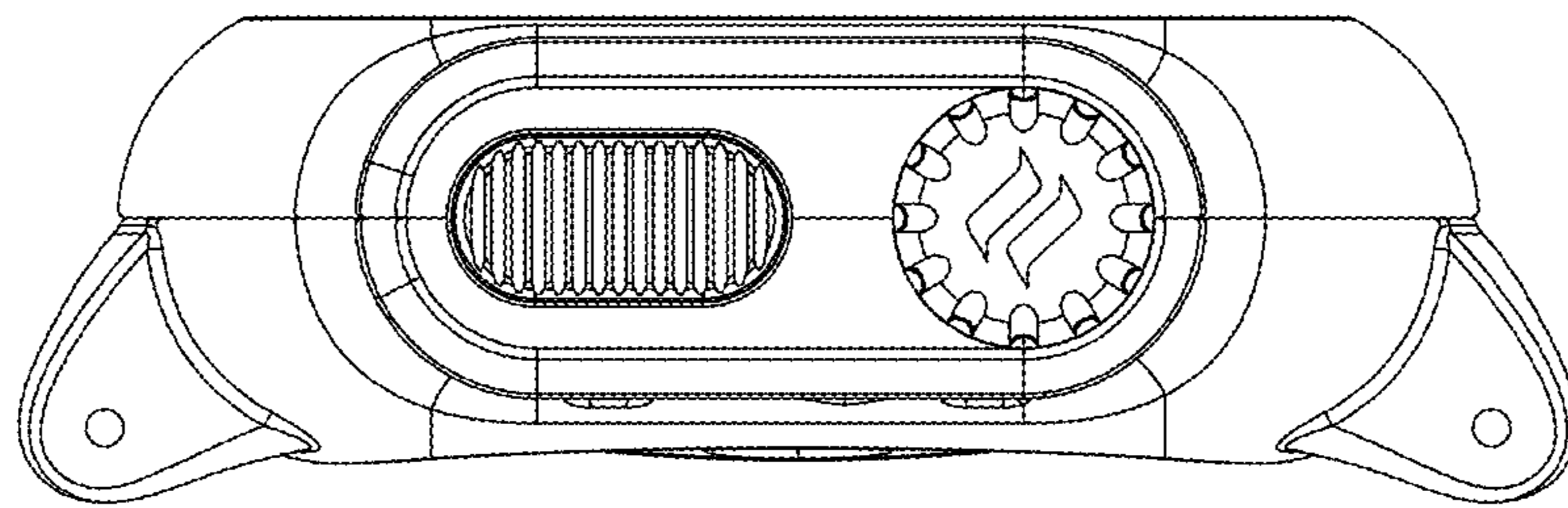


FIG. 13

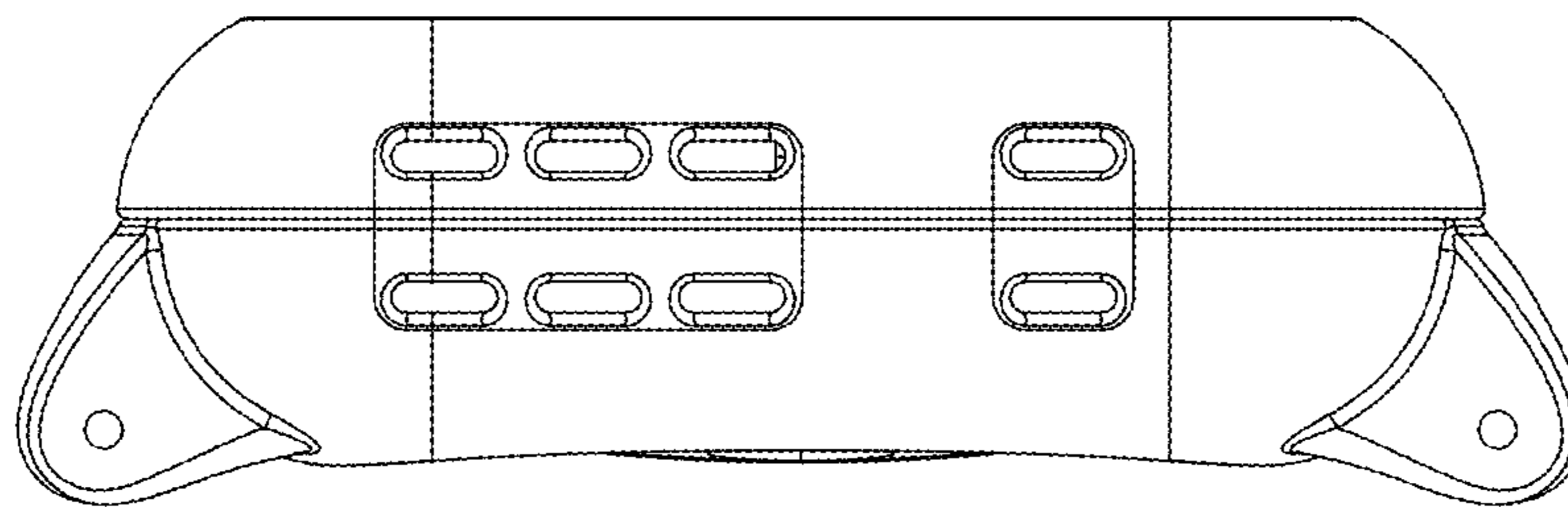


FIG. 14

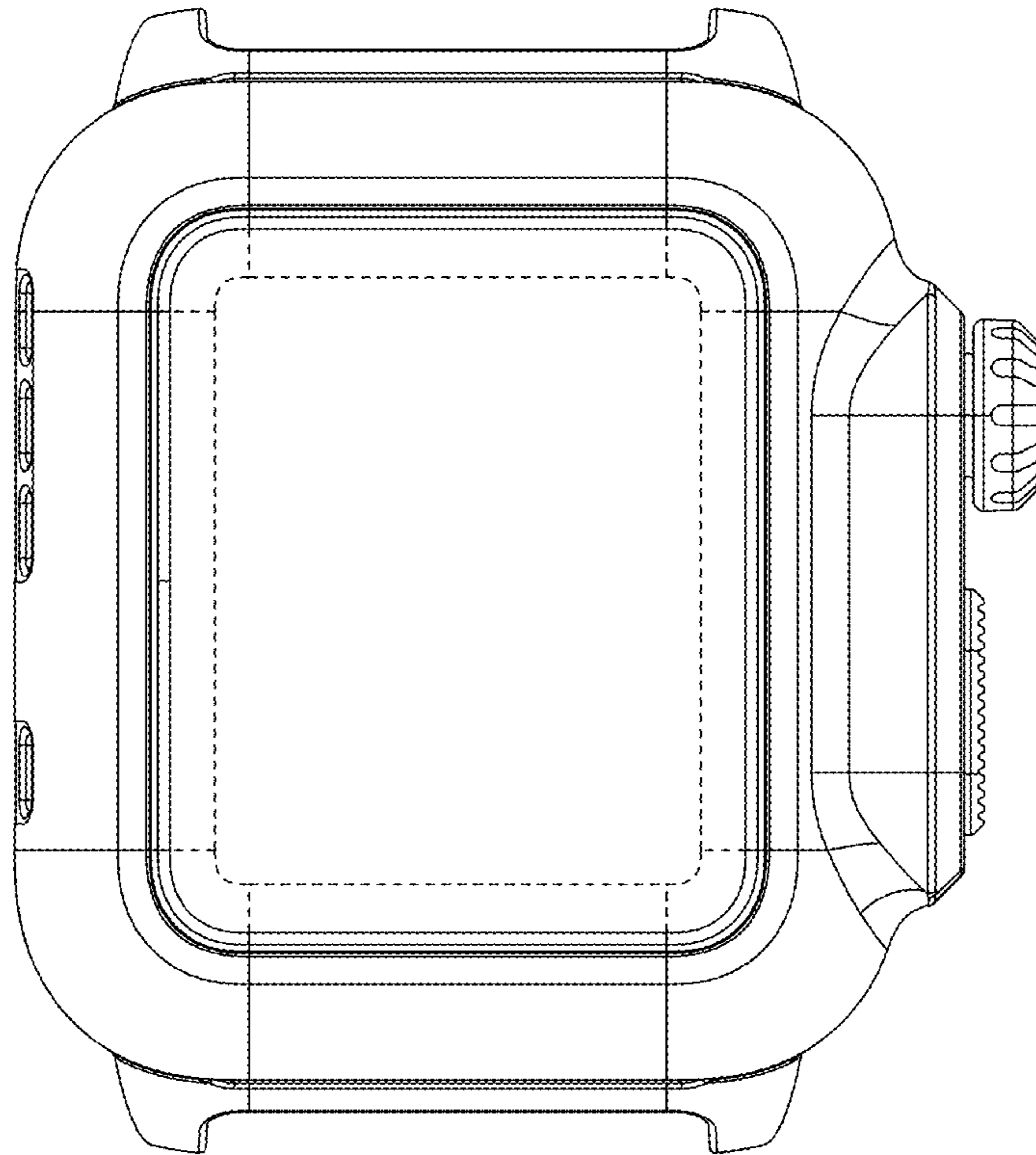


FIG. 15

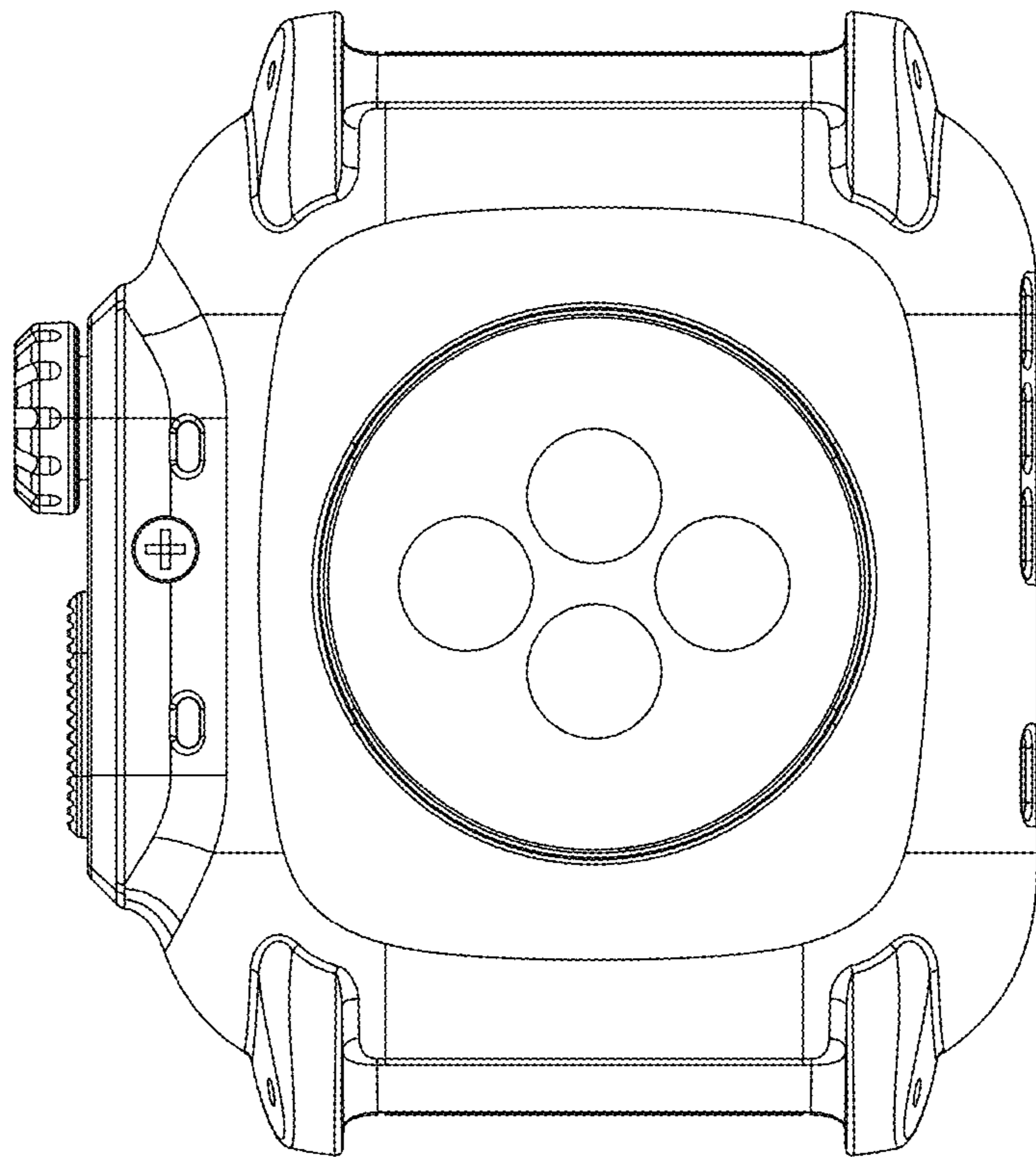


FIG. 16

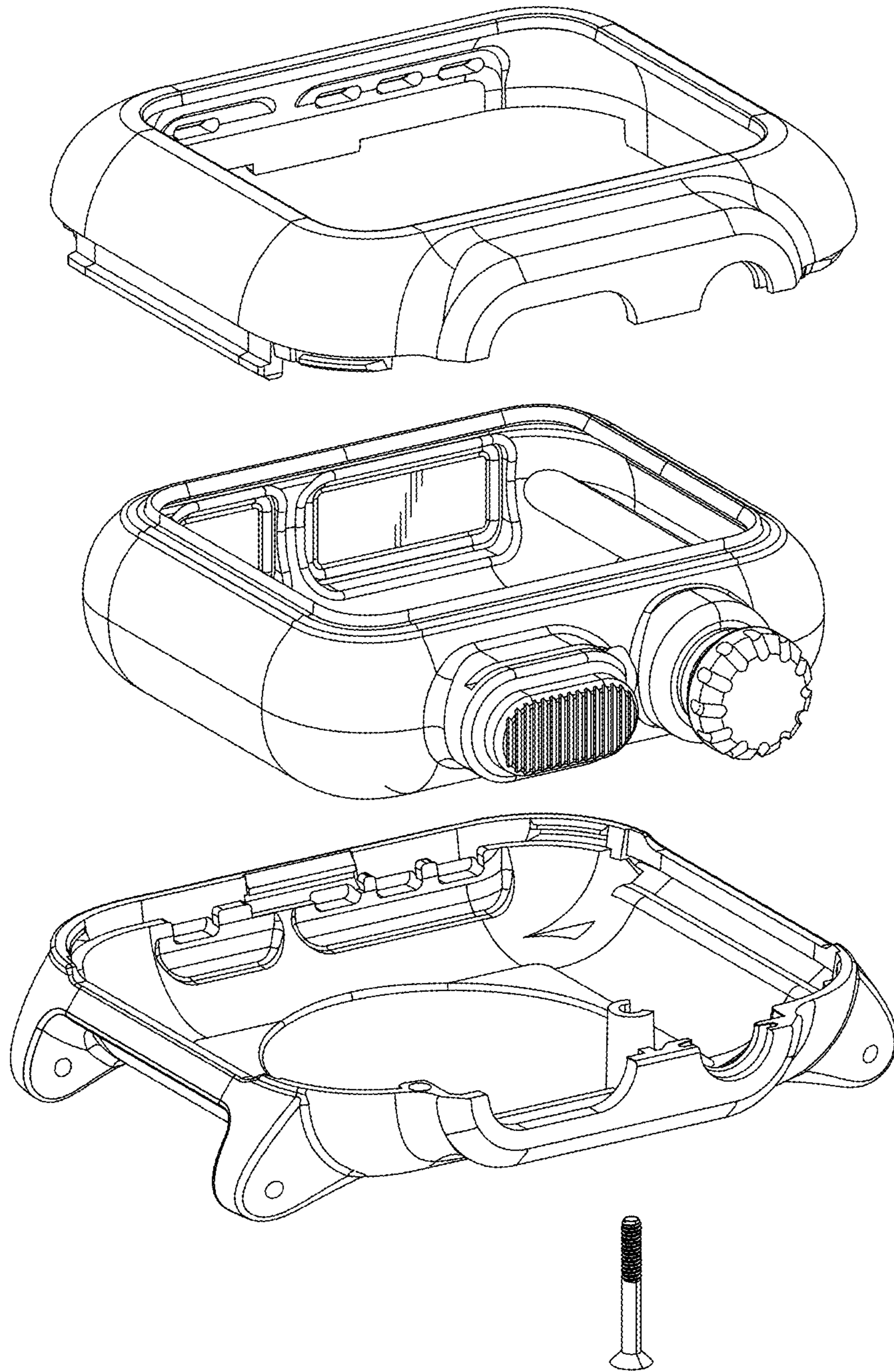


FIG. 17