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McKelvain et al.

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(54) **OPTIC FOR A FIREARM**

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(73) Assignee: **Springfield, Inc.**, Geneseo, IL (US)

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

(21) Appl. No.: **29/864,306**

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Related U.S. Application Data

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(51) **LOC (14) Cl.** **22-01**

(52) **U.S. Cl.**
USPC **D22/109**

(58) **Field of Classification Search**
USPC D22/108, 109, 110; D16/130
CPC F41G 1/14; F41G 1/38; F41G 1/40; F41G 11/003; F41G 1/16; F41G 1/02; F41G 1/06; F41A 23/005; F41C 23/16
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D413,645	S ‡	9/1999	Sheehan	D16/132
D420,088	S ‡	2/2000	Sheehan	D22/109
D429,789	S ‡	8/2000	Sheehan	D22/100
D450,800	S ‡	10/2001	Sheehan	D22/109
6,327,806	B1 ‡	12/2001	Paige	F41G 1/30 42/130
D460,512	S ‡	7/2002	Sheehan	D22/109
7,634,866	B2 ‡	12/2009	Javorsky	F41G 1/12 42/111
D612,006	S *	3/2010	Kohler	D22/109
D618,756	S *	6/2010	Kohler	D22/109
D662,566	S ‡	6/2012	Estes	D22/109
D667,524	S	9/2012	Glimpse et al.	

(Continued)

FOREIGN PATENT DOCUMENTS

DE	10 2017 128 920	A1 ‡	6/2019

OTHER PUBLICATIONS

"Springfield Armory Introduce New HEX Red Dot Optics" [online]. Matthew Moss. [Published on Feb. 24, 2021]. Retrieved from the Internet: <https://www.thefirearmblog.com/blog/2021/02/24/springfield-armory-introduce-new-hex-red-dot-optics/>.*

(Continued)

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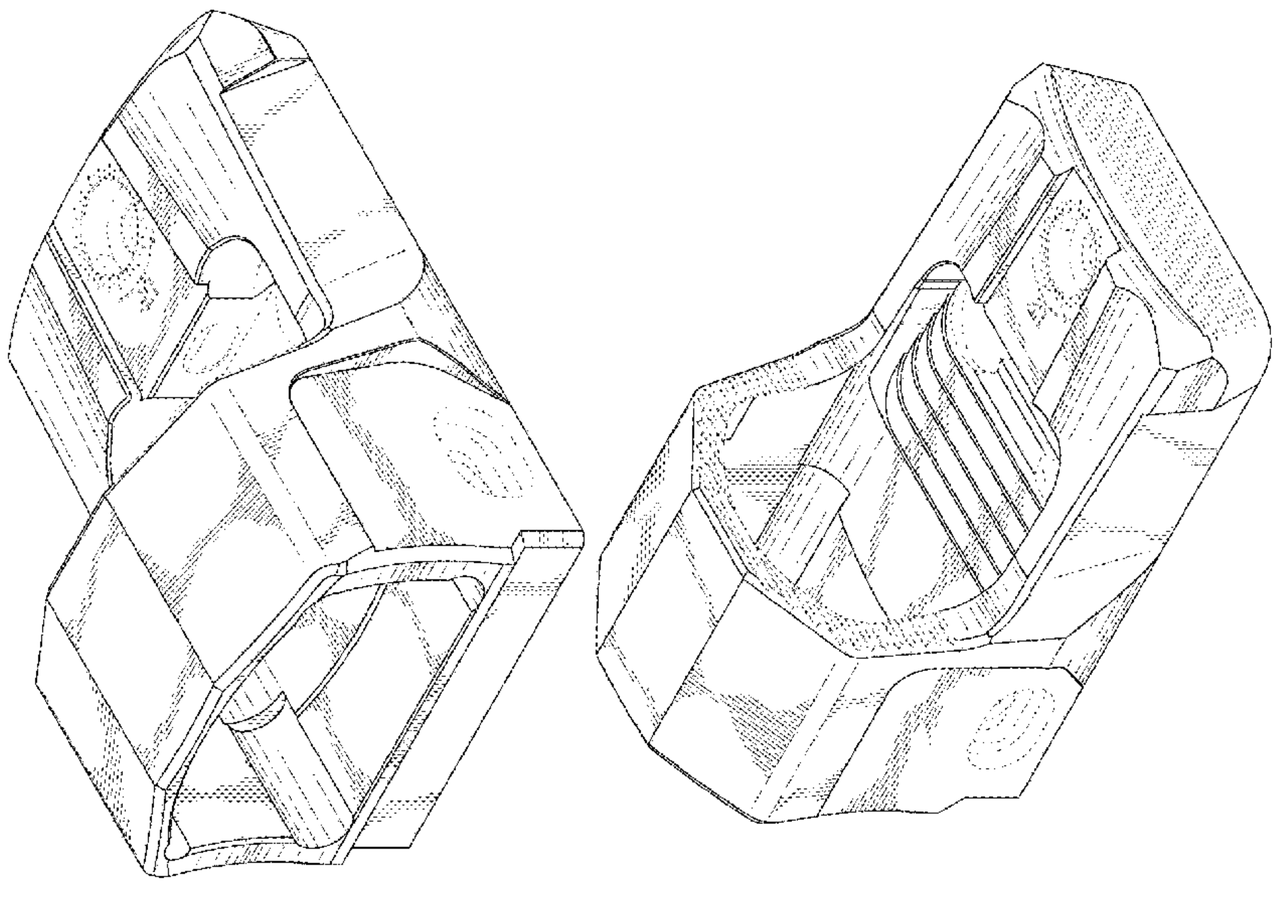
(57) **CLAIM**

The ornamental design for an optic for a firearm, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of an optic for a firearm, showing our new design;
FIG. **2** is a perspective view thereof;
FIG. **3** is a perspective view thereof;
FIG. **4** is a perspective view thereof;
FIG. **5** is a front view thereof;
FIG. **6** is a rear view thereof;
FIG. **7** is a right side view thereof;
FIG. **8** is a left side view thereof;
FIG. **9** is a top view thereof; and,
FIG. **10** is a bottom view thereof.
The broken lines illustrate portions of the optic for a firearm that form no part of the claimed design.

1 Claim, 10 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

8,443,541	B2 ‡	5/2013	Elpedes	F41G 1/345 42/130
D747,431	S ‡	1/2016	Cheng	D22/109
D784,480	S ‡	4/2017	Oz	D22/109
9,752,853	B2 ‡	9/2017	Teetzel	F41G 1/35
D801,468	S ‡	10/2017	Kedairy	D22/109
D819,161	S ‡	5/2018	Kedairy	D22/109
D837,927	S ‡	1/2019	Trulsson	D22/109
10,175,029	B2 ‡	1/2019	Teetzel	F41G 1/30
D846,689	S *	4/2019	Cheng	D22/109
D846,690	S *	4/2019	Cheng	D22/109
D847,292	S ‡	4/2019	Hoff	D22/109
D848,567	S *	5/2019	Soejima	D22/109
D849,180	S *	5/2019	Cheng	D22/109
10,302,396	B1	5/2019	Ray et al.	
D856,458	S ‡	8/2019	Cheng	D22/109
D856,459	S ‡	8/2019	Hamilton	D22/109
D857,145	S	8/2019	Hillman et al.	
D869,594	S *	12/2019	Lance	D22/108
D869,596	S *	12/2019	Huston	D22/109
D872,219	S *	1/2020	Horton	D22/109
D875,875	S ‡	2/2020	Jung	D22/109
10,563,955	B2 ‡	2/2020	Pniel	F41G 1/387
D877,847	S *	3/2020	Vail	D22/109
D882,716	S *	4/2020	Connolly	D22/109
D895,052	S *	9/2020	Johnston	D22/109
D895,760	S *	9/2020	Johnston	D22/109
D906,465	S *	12/2020	Horton	D22/109
10,907,932	B2 *	2/2021	Curry	F41G 1/30
11,009,314	B2 ‡	5/2021	Courtice	F41G 1/01
11,067,362	B1	7/2021	Chin	
D960,278	S *	8/2022	Lance	D22/108
D963,780	S *	9/2022	McKelvain	D22/109
D975,818	S *	1/2023	Hamilton	D22/109
11,747,112	B2 *	9/2023	Reese	G02B 23/16 42/113
D1,002,781	S *	10/2023	Reese	D22/109
D1,003,331	S *	10/2023	Overfelt	D16/130
2010/0024274	A1	2/2010	Lippard	
2011/0314721	A1	12/2011	Lamb	
2012/0144721	A1	6/2012	Glimpse et al.	
2012/0151816	A1 ‡	6/2012	Kleck	F41G 1/30 42/111
2013/0255129	A1	10/2013	Curry	
2014/0109456	A1 ‡	4/2014	Jung	F41G 1/30 42/113
2015/0198415	A1 *	7/2015	Campean	F41G 1/30 42/137
2019/0186870	A1	6/2019	Barnett et al.	
2020/0232759	A1	7/2020	York et al.	
2021/0116213	A1	4/2021	York et al.	
2021/0207928	A1 *	7/2021	Brewer	F41G 1/16
2021/0231407	A1	7/2021	Salinas	
2021/0293510	A1	9/2021	Rosen et al.	
2022/0170718	A1 *	6/2022	Reese	G02B 23/16
2023/0147430	A1 *	5/2023	Planck	F41A 3/72 42/124
2023/0175817	A1 *	6/2023	Boudreau	F41G 1/30 42/113

OTHER PUBLICATIONS

Optics Factory, Red Dot Sight for Beretta, Retrieved May 3, 2021.‡
English Translation of DE 10 2017 128 920, retrieved Mar. 8, 2021.‡
"Springfield Armory Introduce New HEX Red Dot Optics" [online]. Matthew Moss. [Published on Feb. 24, 2021]. Retrieved from the Internet: <https://www.thefirearmblog.com/blog/2021/02/24/springfield-armory-introduce-new-hex-red-dot-optics/>.‡
Ammoland, DARC Micro Pistol dot from Sousa Optics, Retrieved May 24, 2022.
Ammoland, EAA Corp. New MC9 Pistol, Retrieved May 24, 2022.
Canik New Red Dot Sight Pistol for Mecanik Review, YouTube, Retrieved May 24, 2022.
CT Rad Micro PRO, YouTube, Retrieved May 24, 2022.
Mepro Foresight, YouTube, Retrieved May 24, 2022.
Mepro M5, YouTube Video, Retrieved May 24, 2022.
Mepro RDS Series, YouTube Video, Retrieved May 24, 2022.
Academy Website Red Dot Sights, Retrieved Apr. 20, 2022.
Academy Website Reflex Sights, Retrieved Apr. 20, 2022.
Holographic Sights Academy, Holographic Sights, Retrieved Apr. 20, 2022.
Holsun Open Reflex sight, Retrieved Apr. 20, 2022.
Leupold Deltapoint Pro Red Dot Sights, Retrieved Apr. 20, 2022.
Meprolight Foresight Reflex Optic Web Page, Retrieved Apr. 20, 2022.
Meprolight Website for Optics and Sights, Retrieved Apr. 20, 2022.
NCStar Website, VISM Microdot Reflex Optic with Quick Release, Retrieved Apr. 20, 2022.
Optics Den Webpage with Dagger Defense, Retrieved Apr. 20, 2022.
Optics Planet.com Website, Steiner HT QD 1913 Mount, Retrieved Apr. 20, 2022.
Reflex Optics Web Page 1, Retrieved Apr. 20, 2022.
Reflex Optics Web Page 2, Retrieved Apr. 20, 2022.
Sig Sauer Website, Reflect Optics, Retrieved Apr. 20, 2022.
TruGlo Website, Dot Optics, Retrieved Apr. 20, 2022.
VISM Flip Dot Red Dot Reflex Optic, Retrieved Apr. 20, 2022.
Web page for Trijicon Reflex/Red Dot sights, Retrieved Apr. 20, 2022.

* cited by examiner
‡ imported from a related application

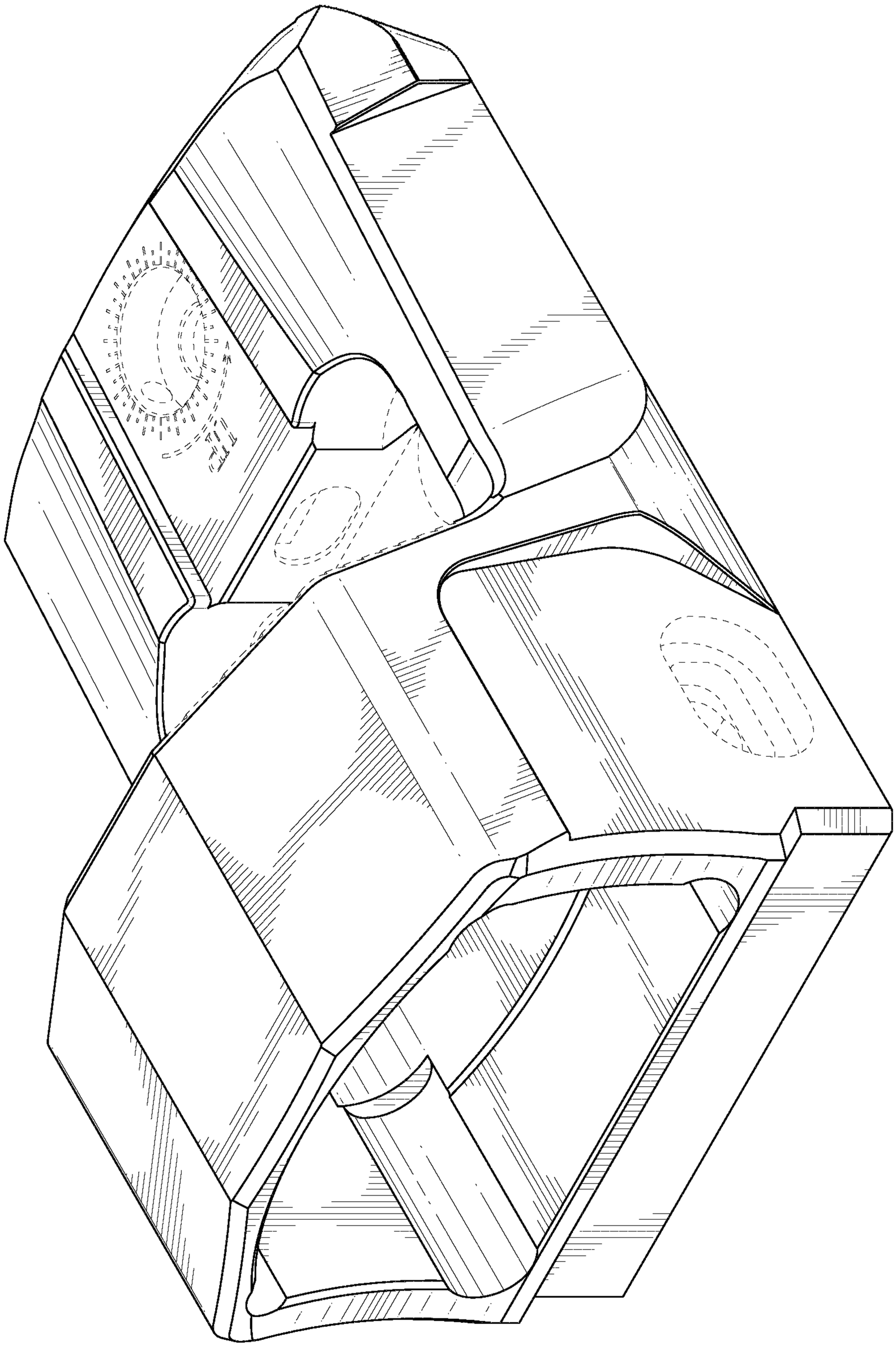


FIG. 1

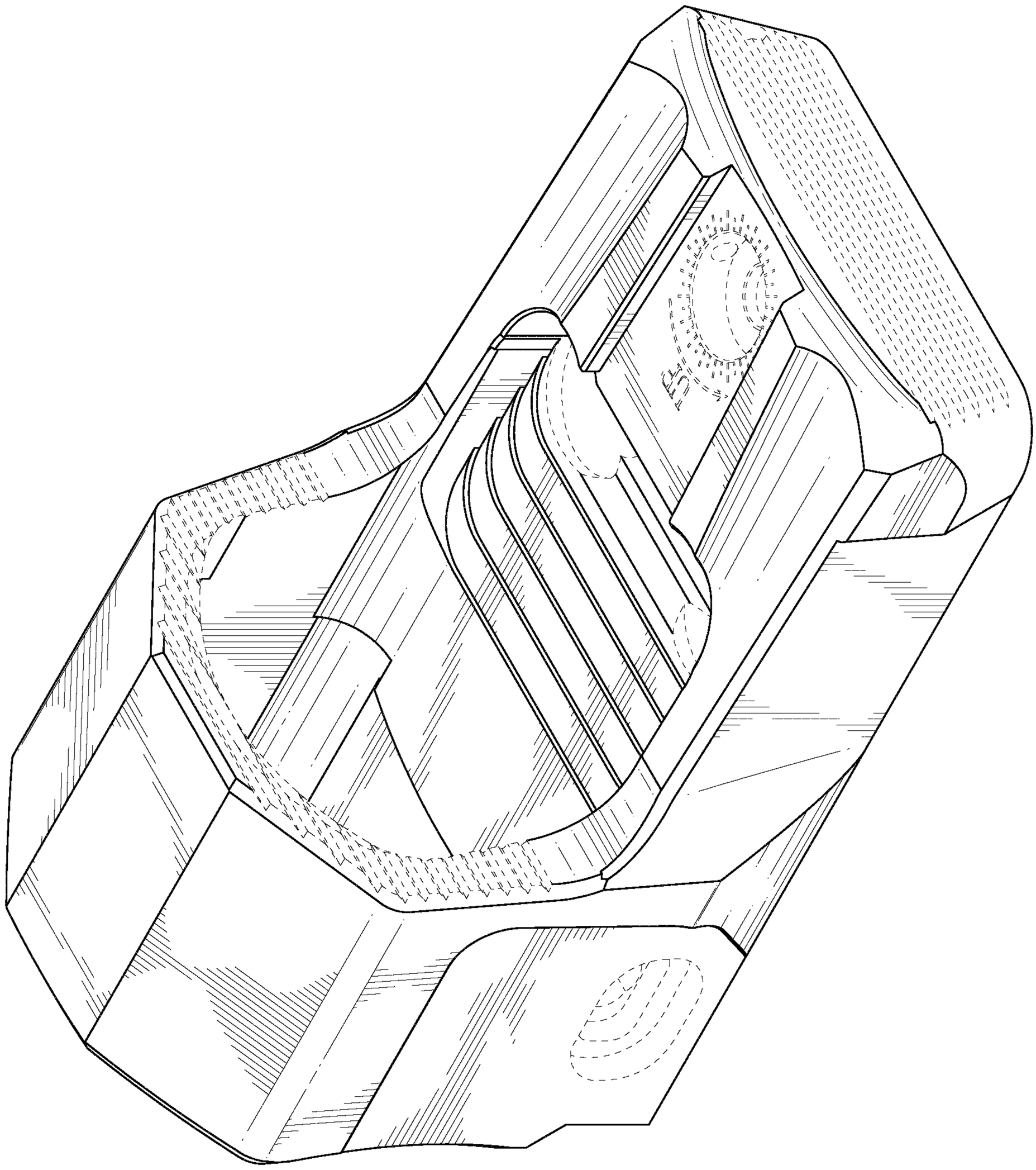


FIG. 2

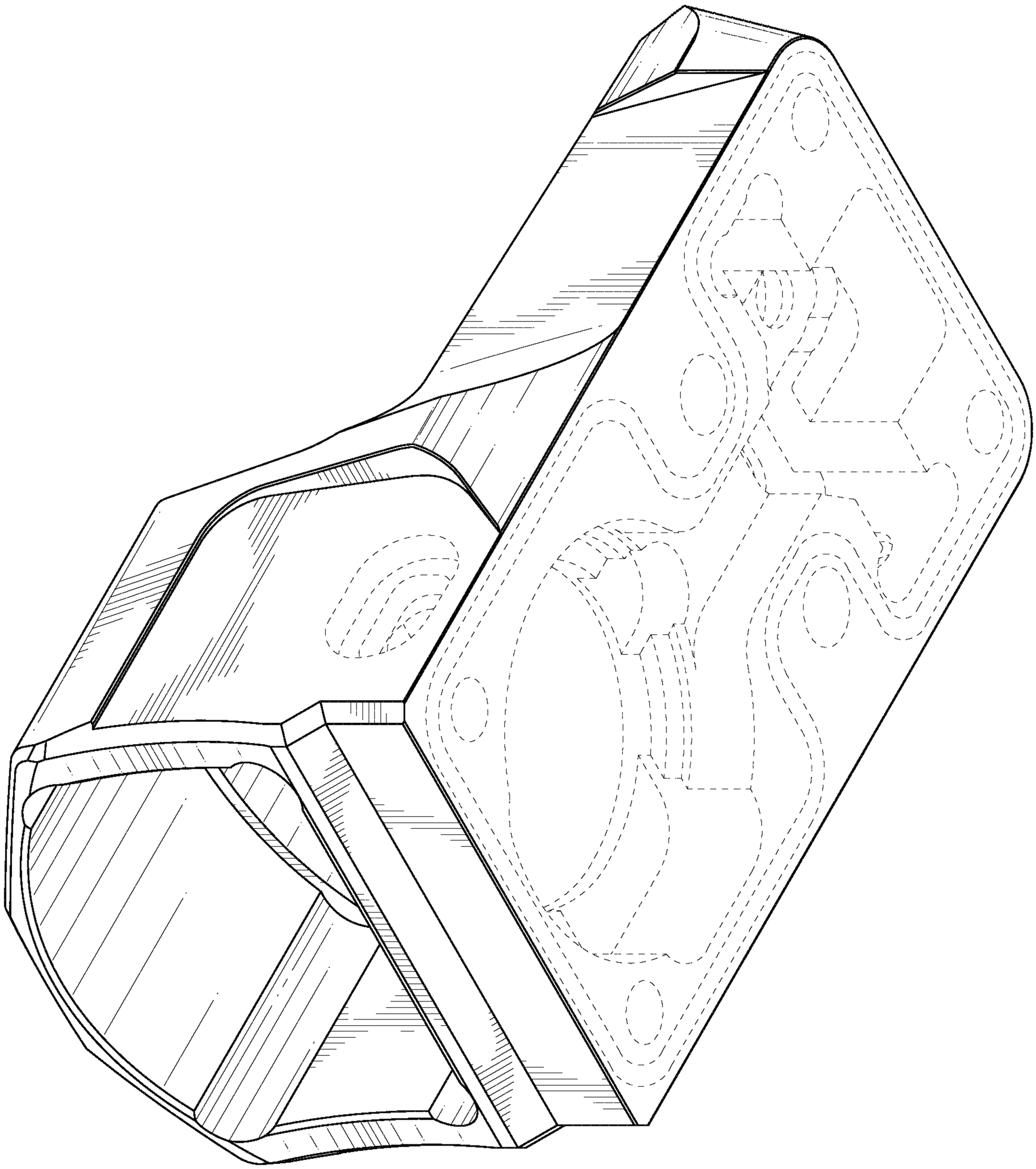


FIG. 3

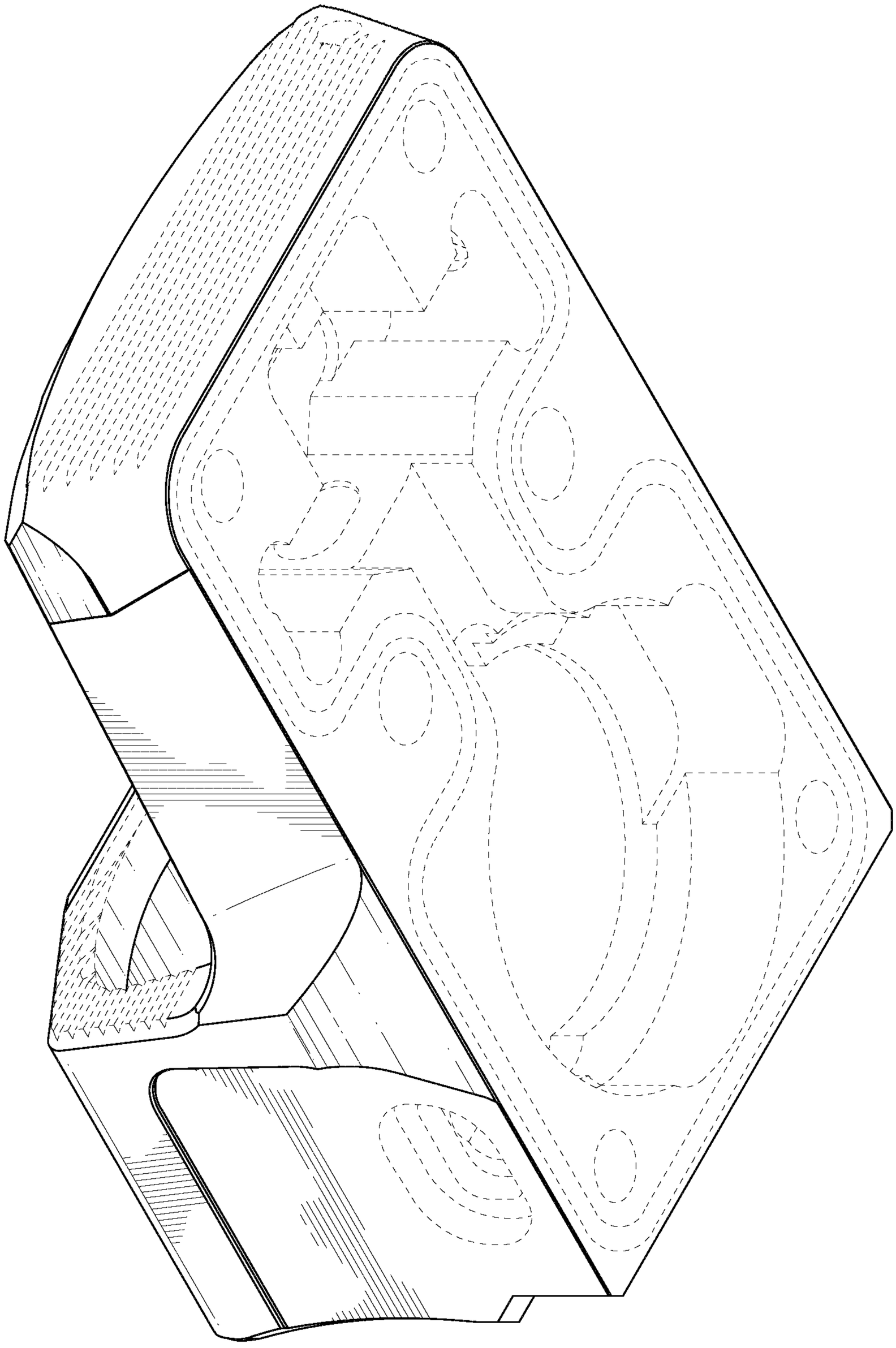


FIG. 4

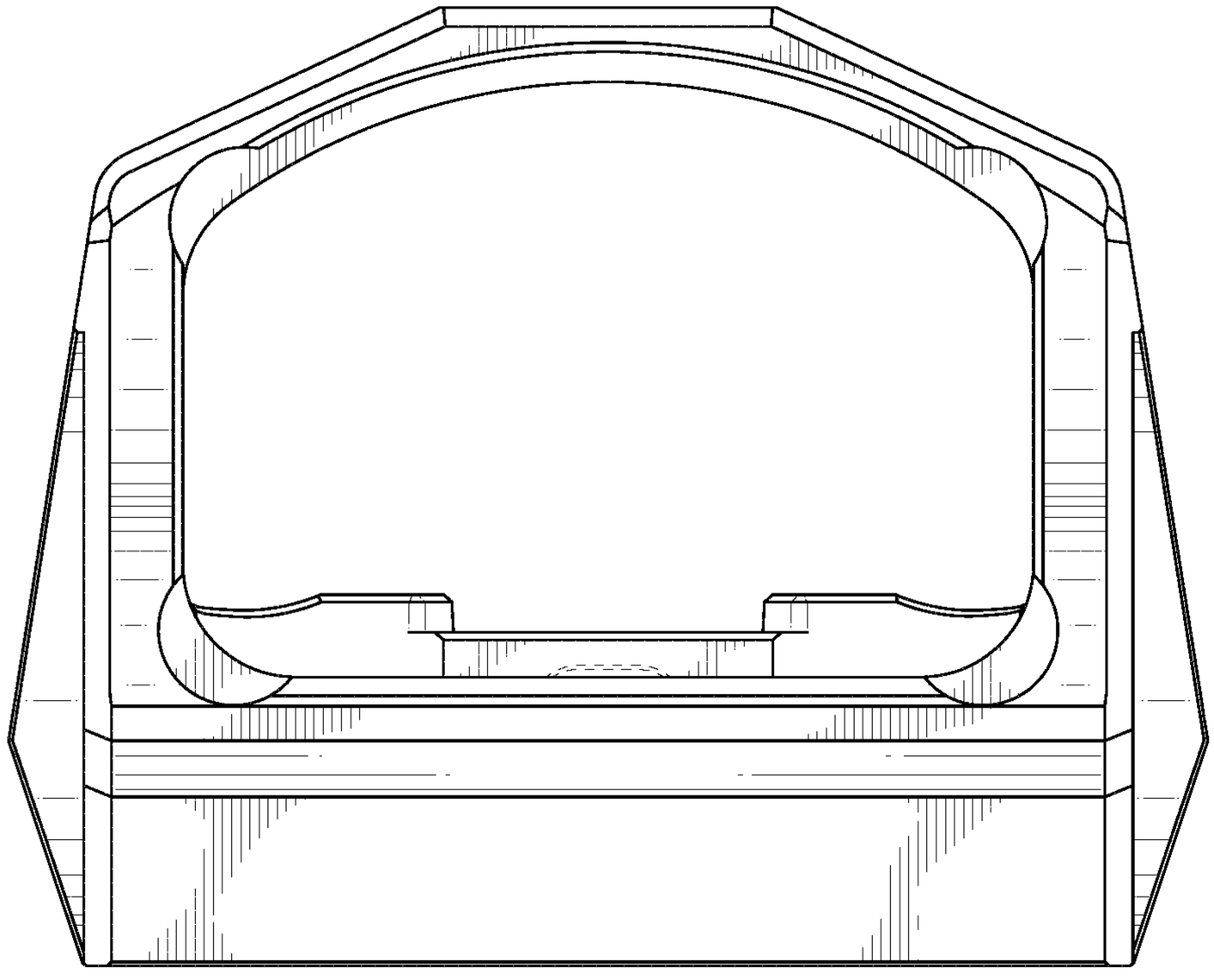
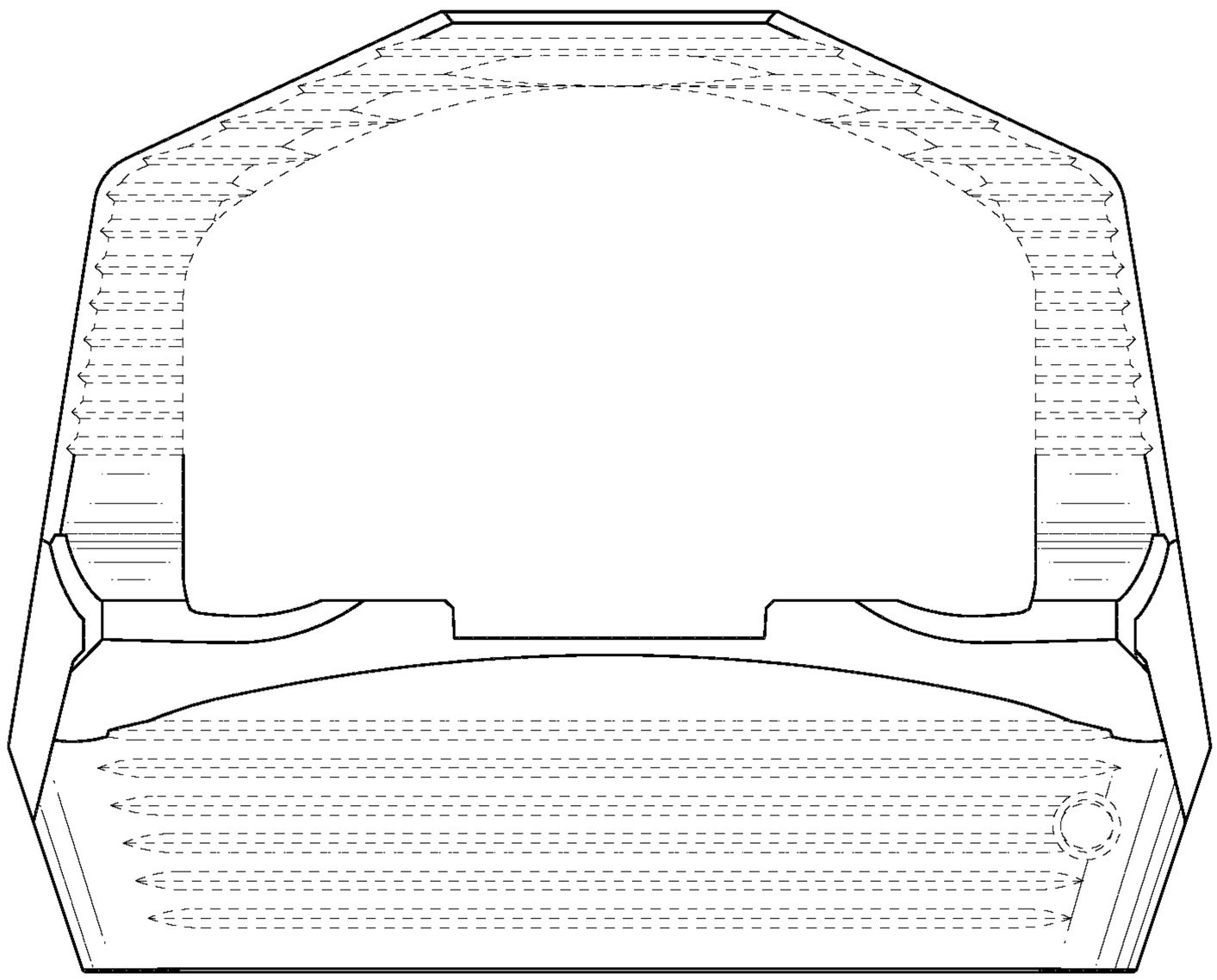


FIG. 5



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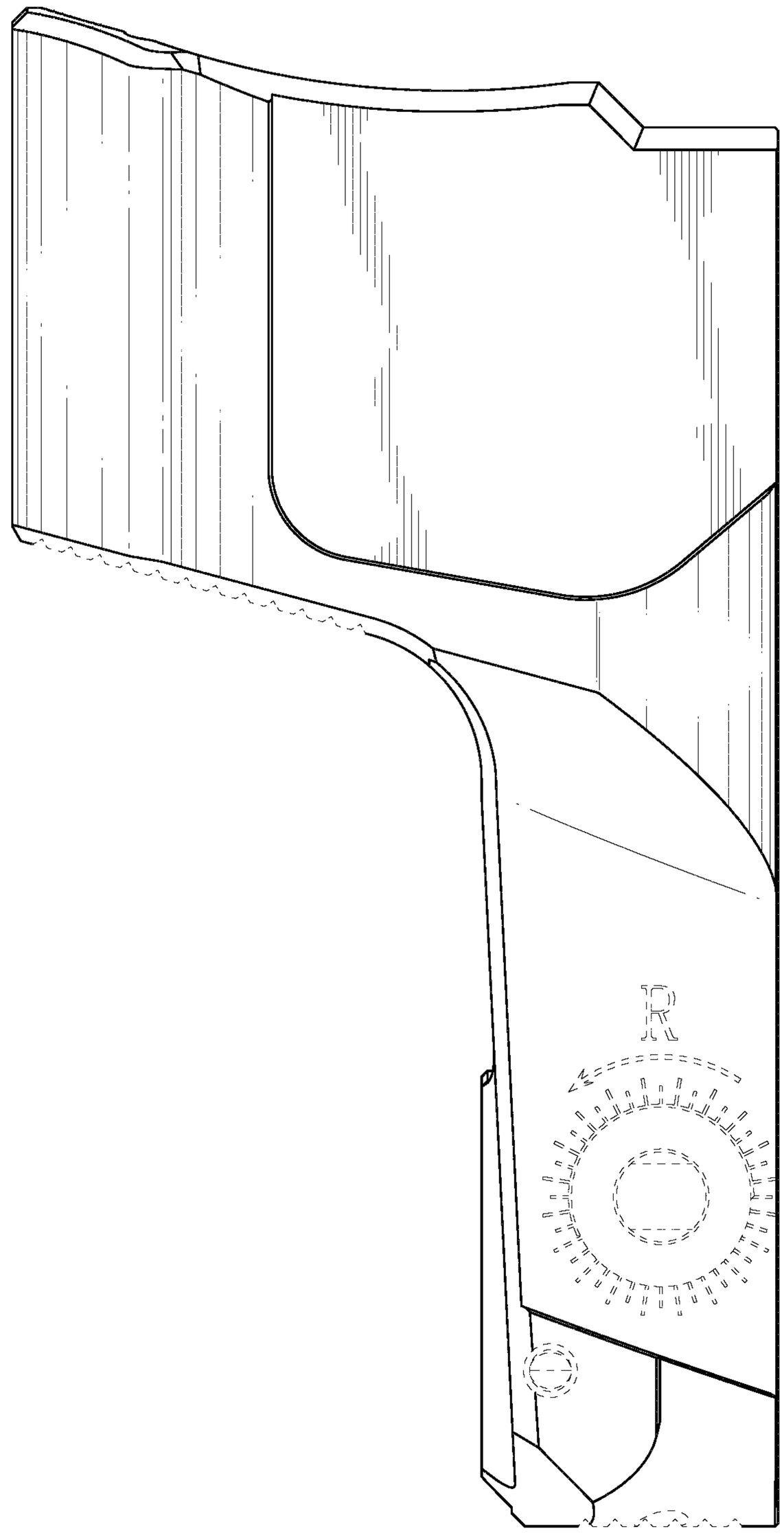

FIG. 7

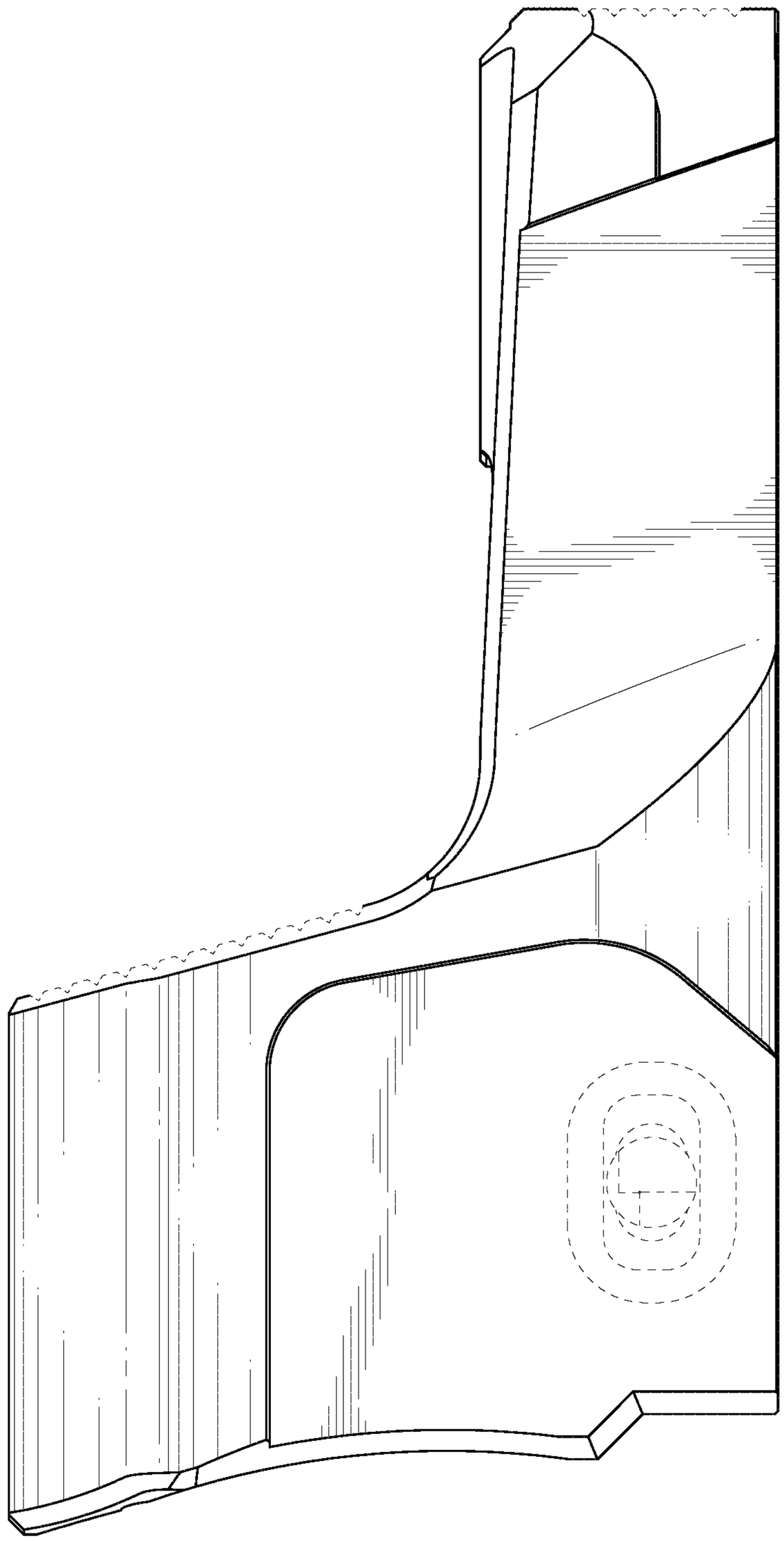

FIG. 8

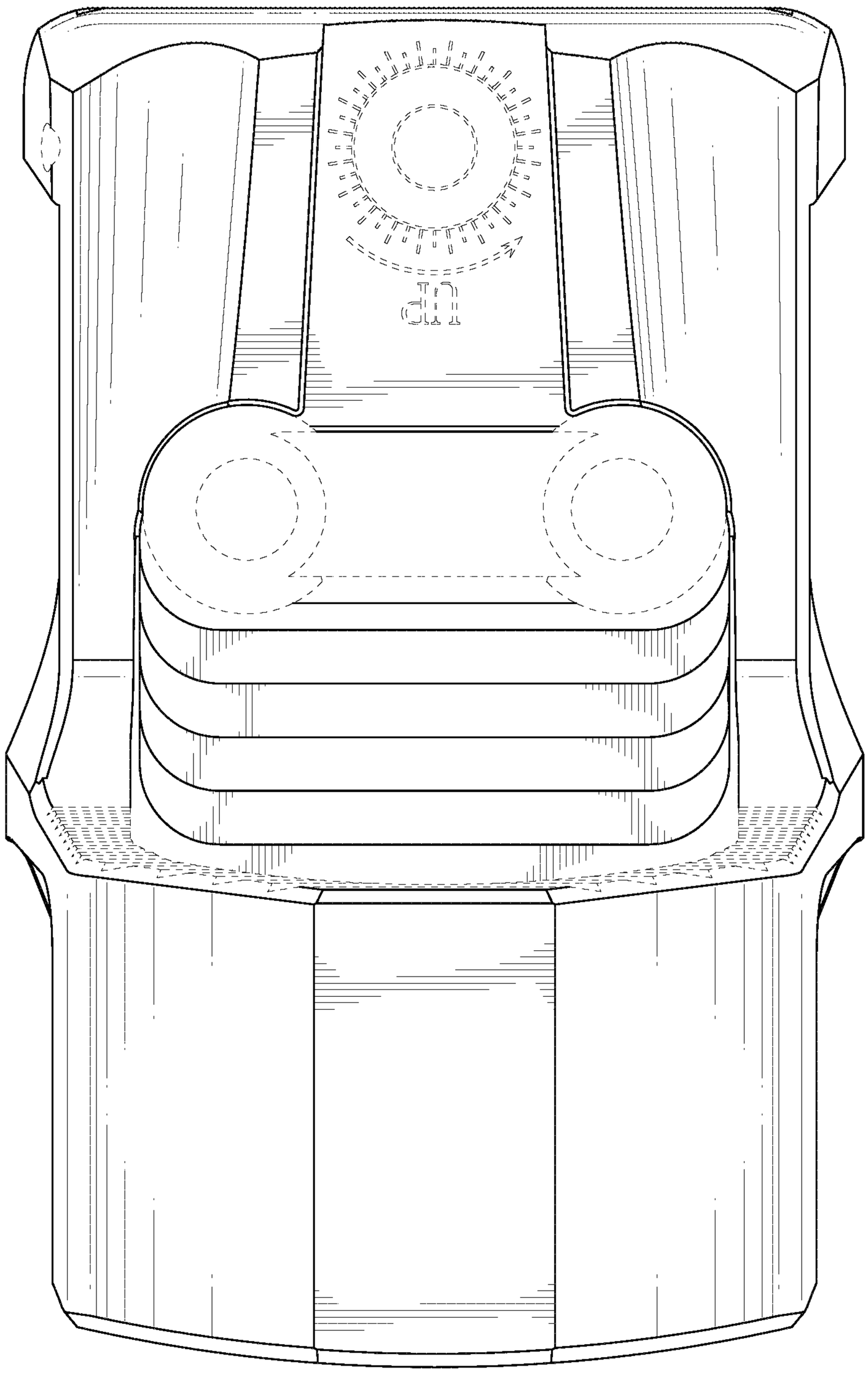

FIG. 9

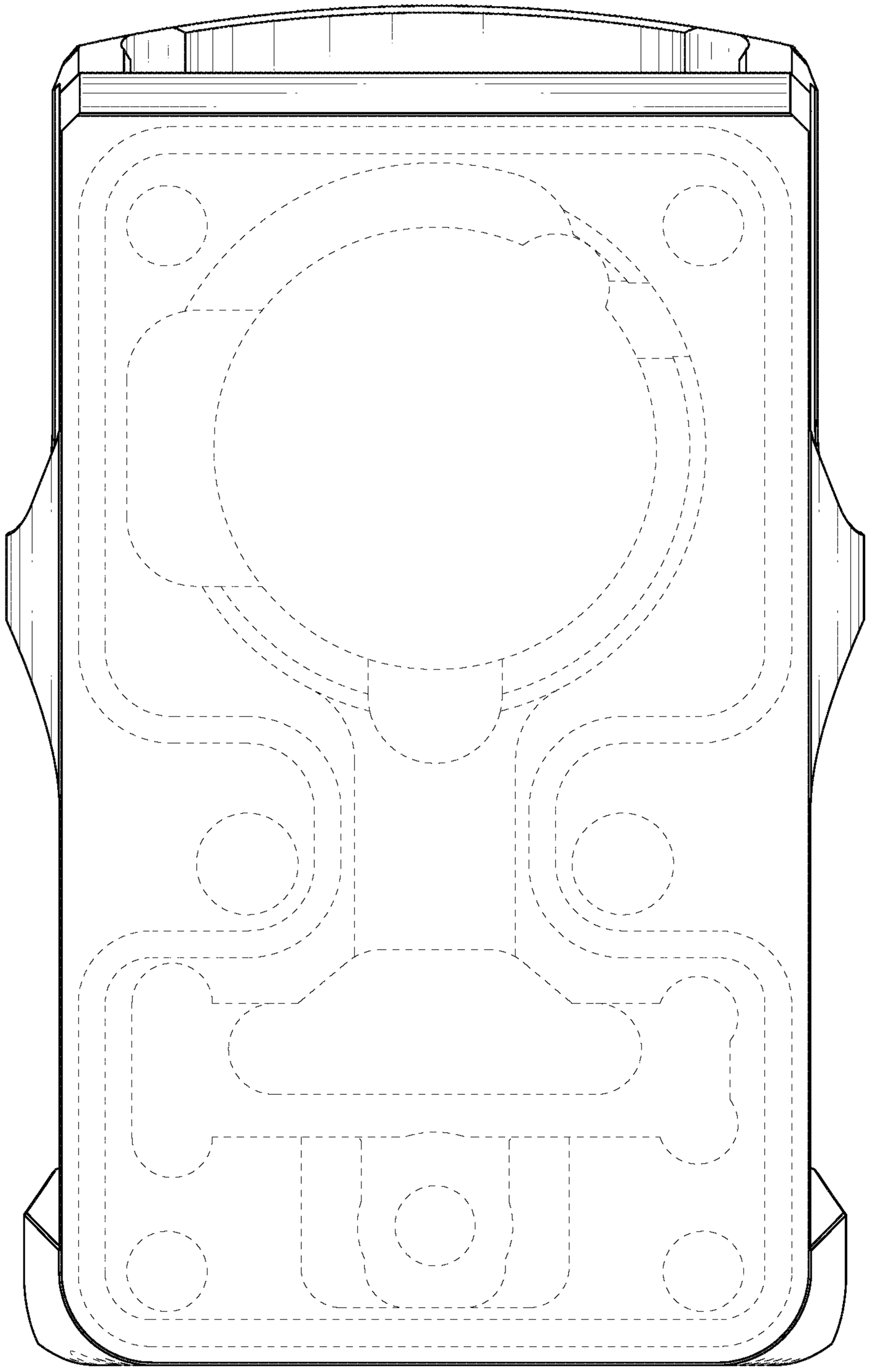

FIG. 10