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(12) **United States Design Patent**
Kuwayama

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(54) **LASER RANGE FINDER**

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(73) Assignee: **Nikon Vision Co., Ltd.**, Tokyo (JP)

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

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(52) **U.S. Cl.**
USPC **D10/70**

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CPC ... G01C 3/00; G01C 3/02; G01C 3/04; G01C 3/06; G01C 3/08; G01C 3/085; G01C 3/10; G01C 3/12; G01C 3/16; G01C 3/18; G01C 3/20; G01C 3/22; G01C 3/24; G01C 3/26; G01C 3/28; G01C 3/30; G01C 3/32; G01S 7/4811; G01S 7/4813; G01S 7/4814; G01S 7/4816; G01S 7/486; G01S 7/4861; G01S 7/4863; G02B 23/00; G02B 23/14; G02B 23/16; F41G 1/00; F41G 1/46; F41G 1/473; F41G 3/06; F41G 3/065

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D390,483 S *	2/1998	Zykan	D10/66
D448,315 S *	9/2001	Ito	D10/70
D525,544 S *	7/2006	Nojima	D10/70
D554,547 S *	11/2007	Lin	D10/70
D570,234 S *	6/2008	Hui	D10/70
D611,848 S *	3/2010	Liu	D10/70
D823,147 S *	7/2018	Bainter	D10/70
D842,723 S *	3/2019	Nyhart	D10/70

D845,795 S *	4/2019	Kim	D10/70
D850,947 S *	6/2019	Vermillion	D10/70
D863,996 S *	10/2019	Shao	D10/70
D865,544 S *	11/2019	Yu	D10/70
D865,545 S *	11/2019	Yu	D10/70
D870,174 S *	12/2019	Ueno	D16/132
D895,457 S *	9/2020	Zhang	D10/70
D895,458 S *	9/2020	Nyhart	D10/70
D926,606 S *	8/2021	Nyhart	D10/70

OTHER PUBLICATIONS

Jame, Bozily Golf Rangefinder Review. May 8, 2019. 10 pages.
URL: <https://lasergolfrangefinder.com/bozily-golf-rangefinder-review-2019/> [retrieved on Aug. 23, 2019].

(Continued)

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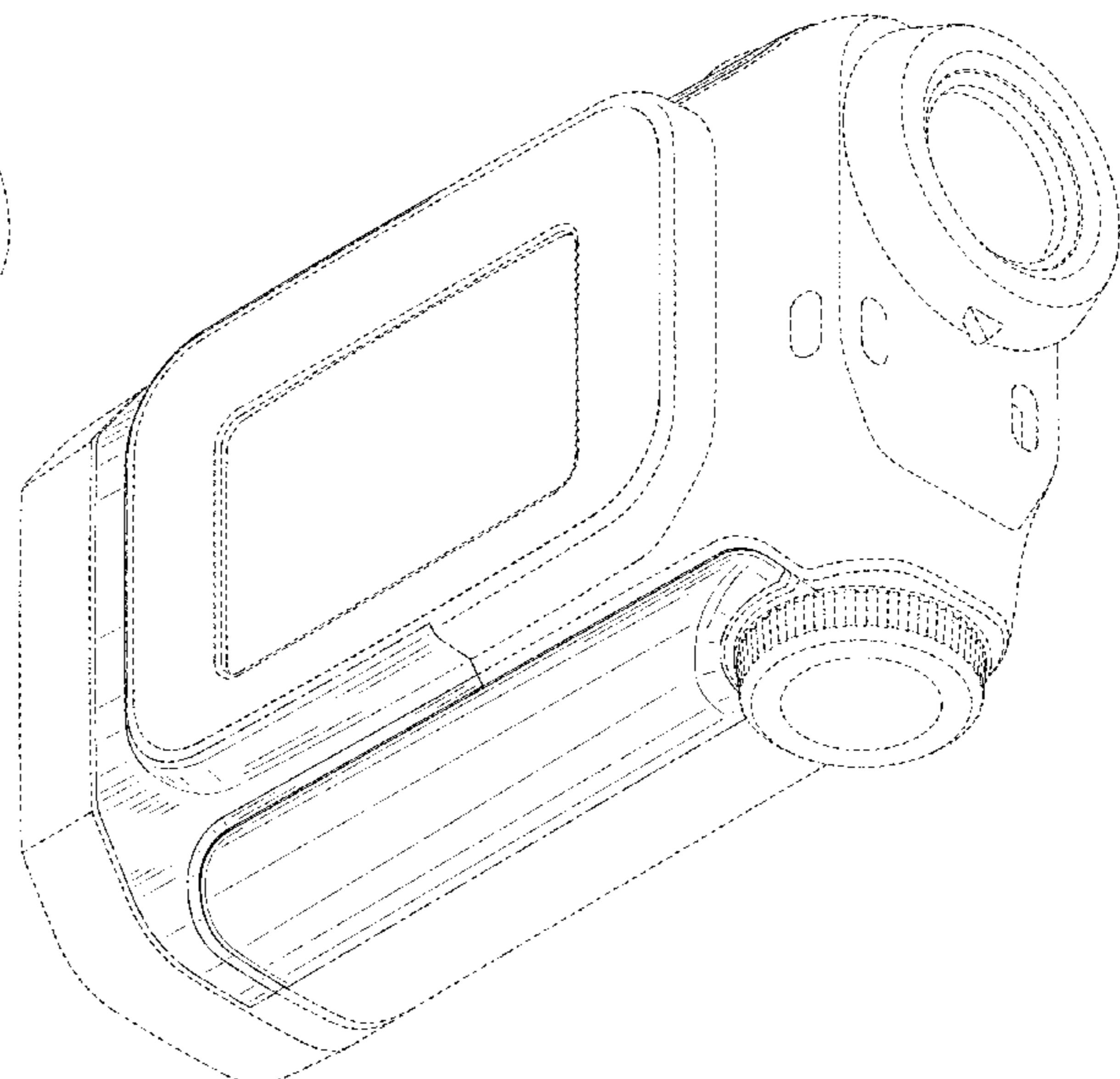
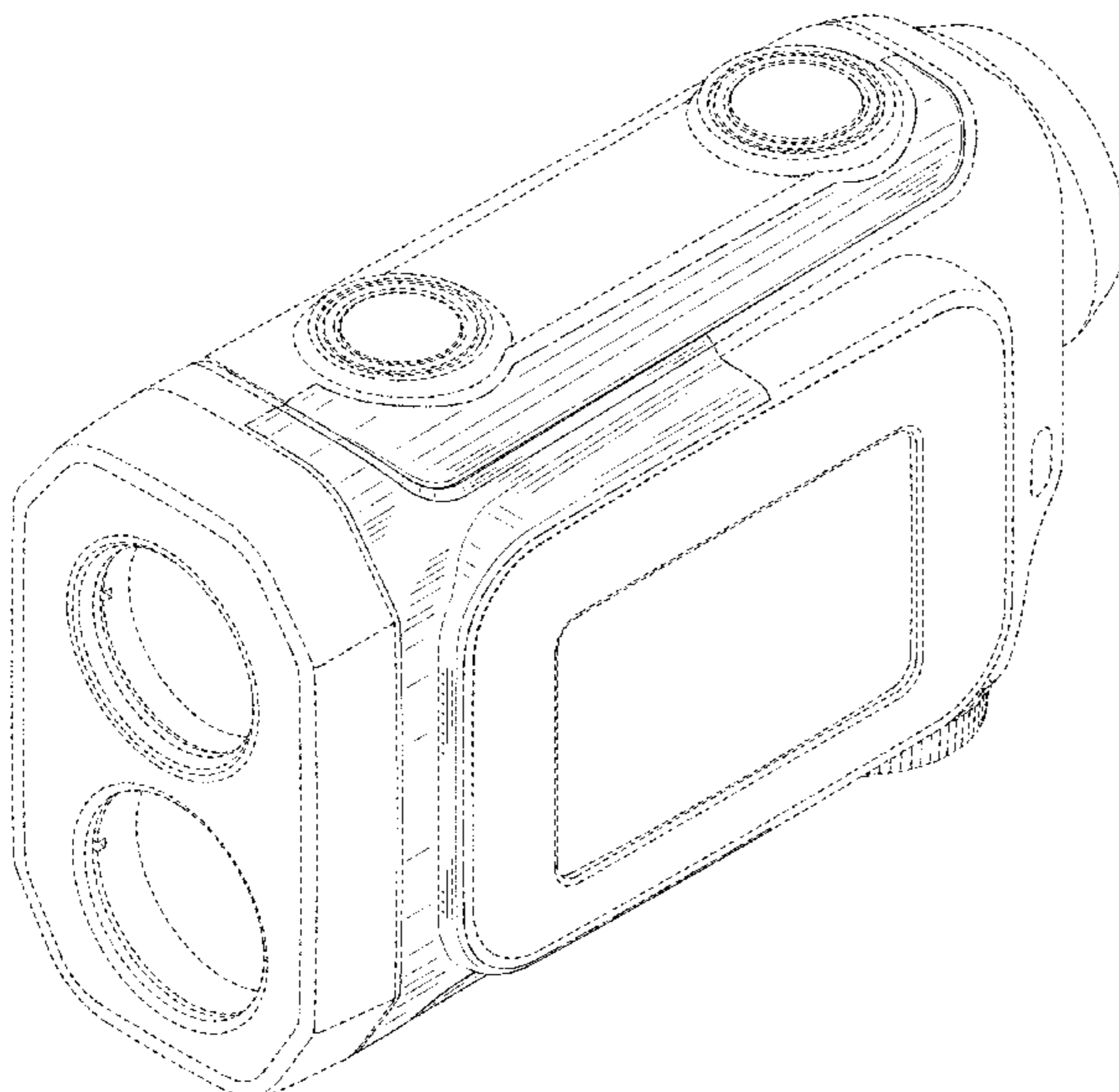
(57) **CLAIM**

The ornamental design for a laser range finder, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a laser range finder showing my new design;
FIG. 2 is a bottom perspective view thereof;
FIG. 3 is a front view thereof;
FIG. 4 is a rear view thereof;
FIG. 5 is a top plan view thereof;
FIG. 6 is a bottom plan view thereof;
FIG. 7 is an enlarged right side view thereof; and,
FIG. 8 is an enlarged left side view thereof.
The broken lines illustrate portions of the laser range finder that form no part of the claimed design. The dash-dotted lines denote the boundary of the claim and form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

[No Author Listed], Nikon Introduces New Laser Rangefinder “Forestry Pro”. Nikon Corporation. Sep. 9, 2011. 7 pages. URL:https://www.nikon.com/news/2011/0909_foresty-pro_01.htm [retrieved on Sep. 17, 2019].

[No Author Listed], Trueyard Laser Rangefinder / Rangefinder Telescope XP700 Range 700 Yards + External Display Screen. Focus Technology Co., Ltd. 4 pages. URL:<https://dakingnv.en.made-in-china.com/productimage/vsexgMdufYhH-2flj00QTLYrzlnRGqo/China-Trueyard-Laser-Rangefinder-Rangefinder-Telescope-XP700-Range-700-Yards-External-Display-Screen.html> [retrieved on Sep. 17, 2019].

* cited by examiner

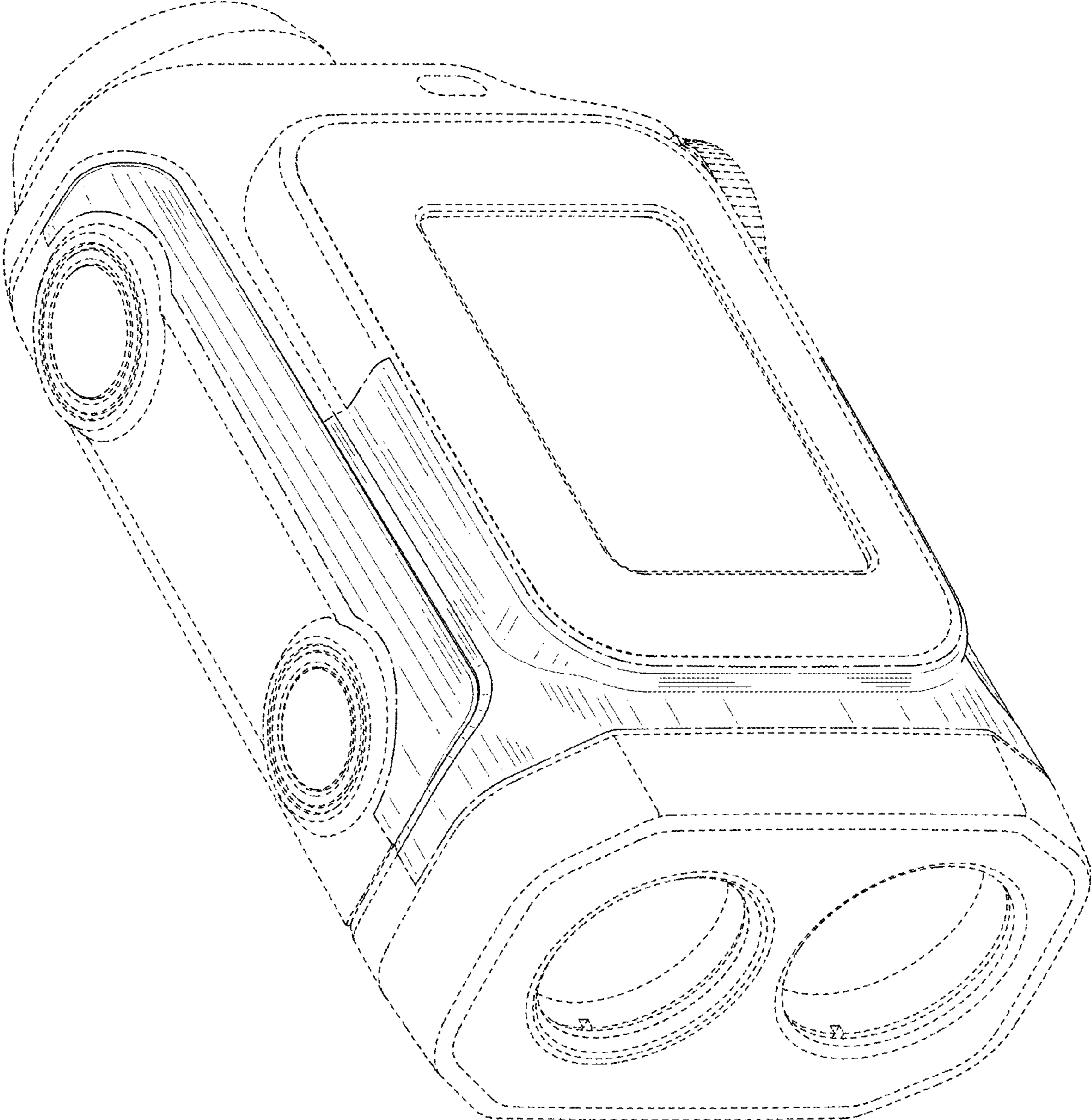


FIG.1

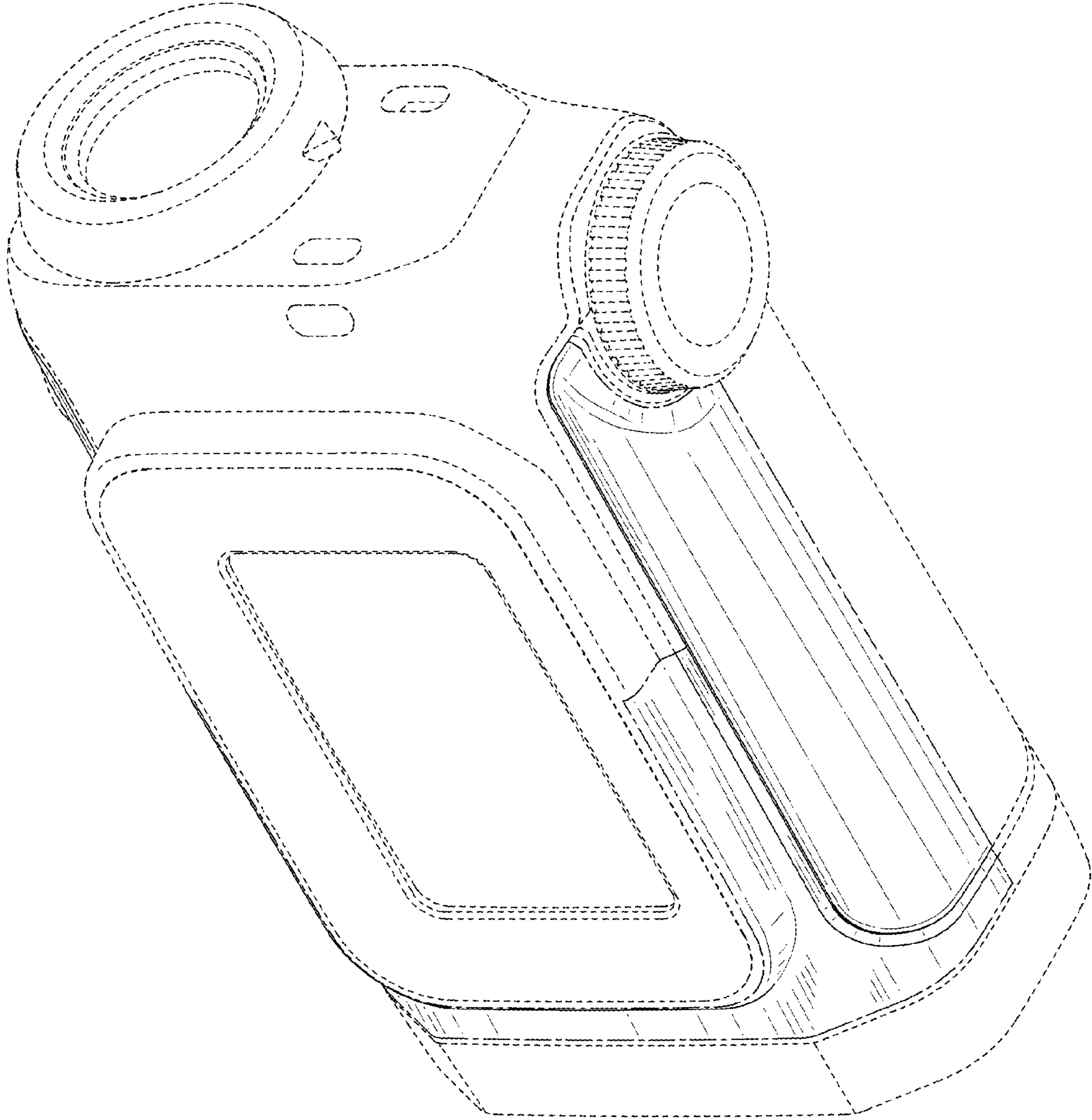


FIG.2

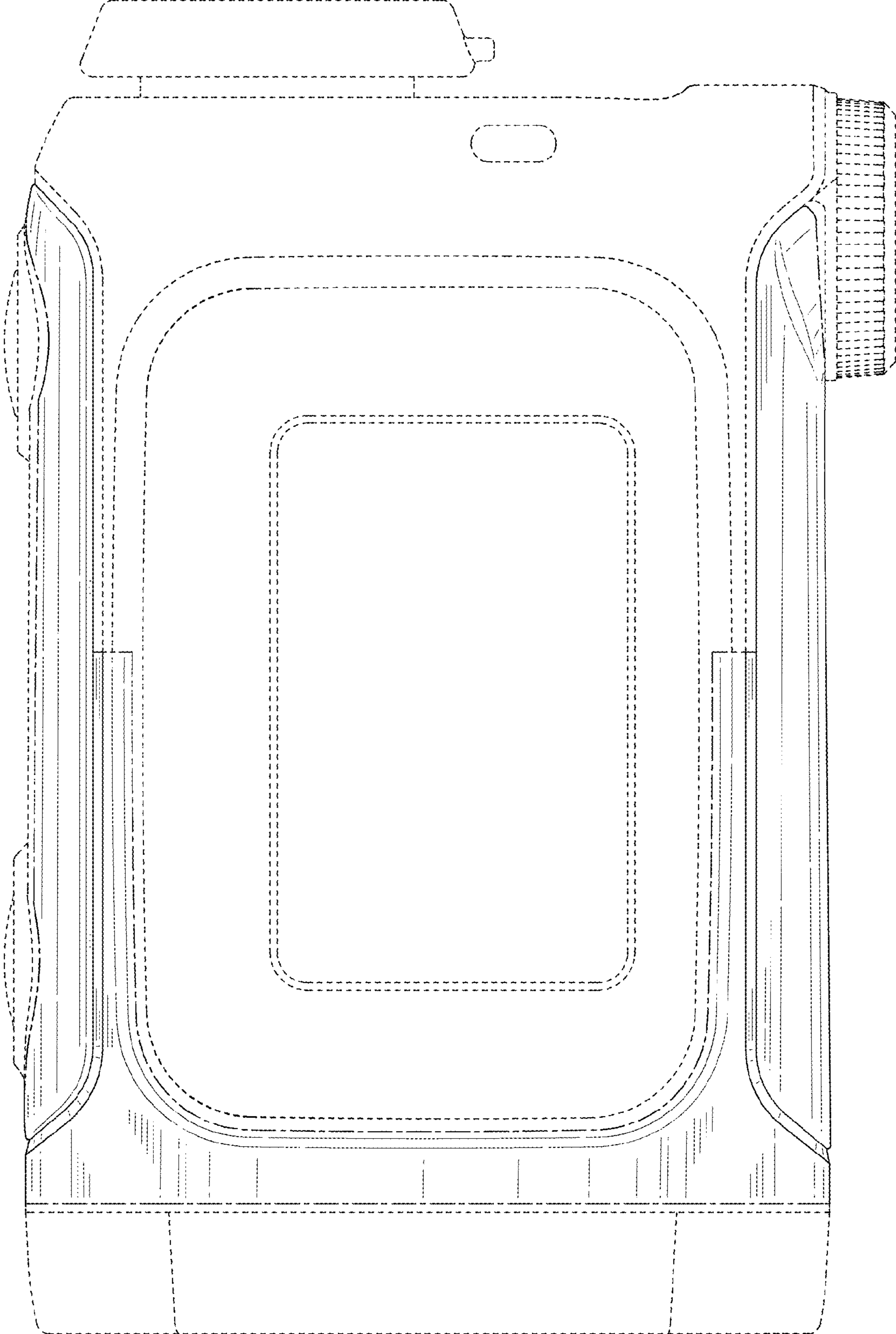


FIG.3

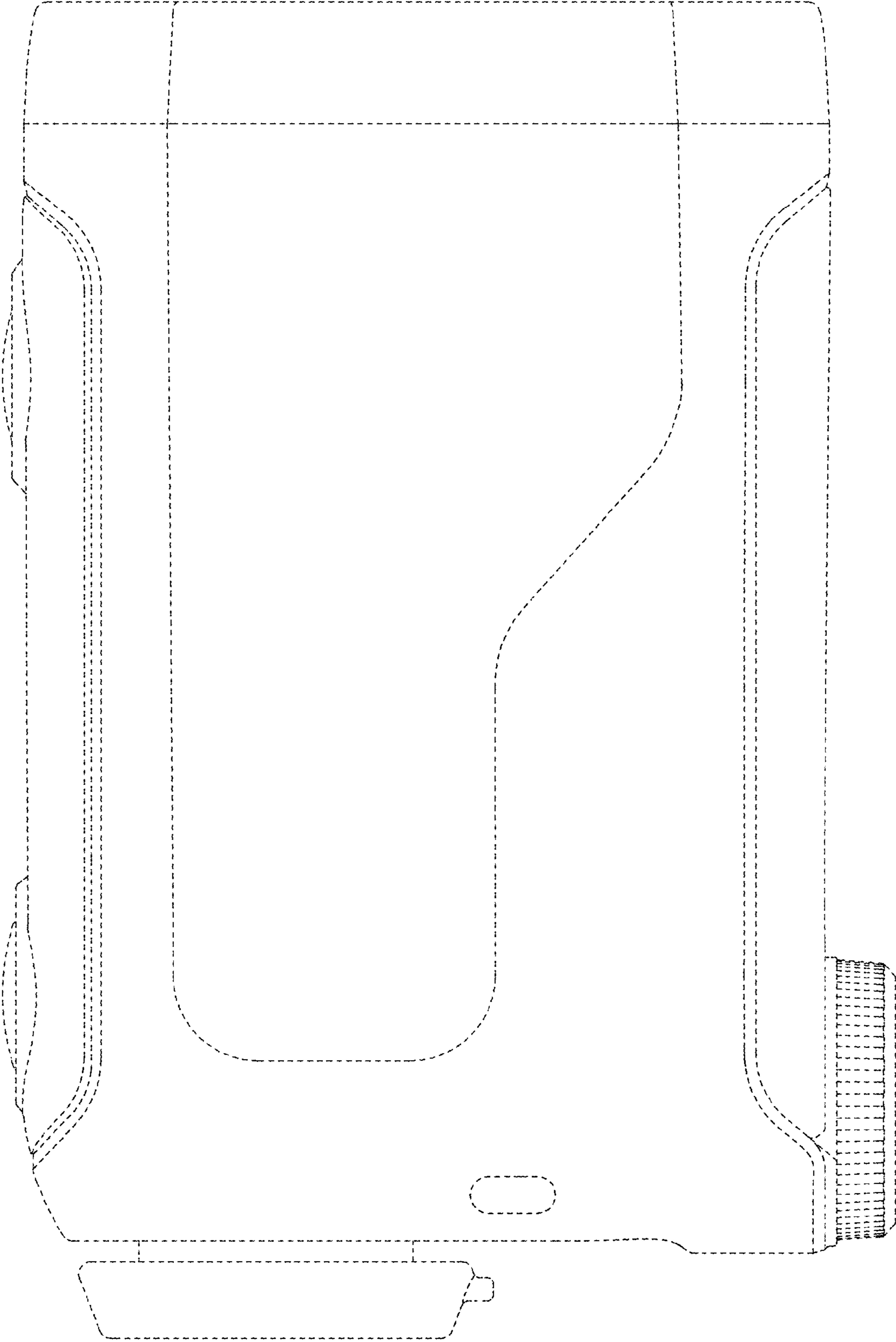


FIG.4

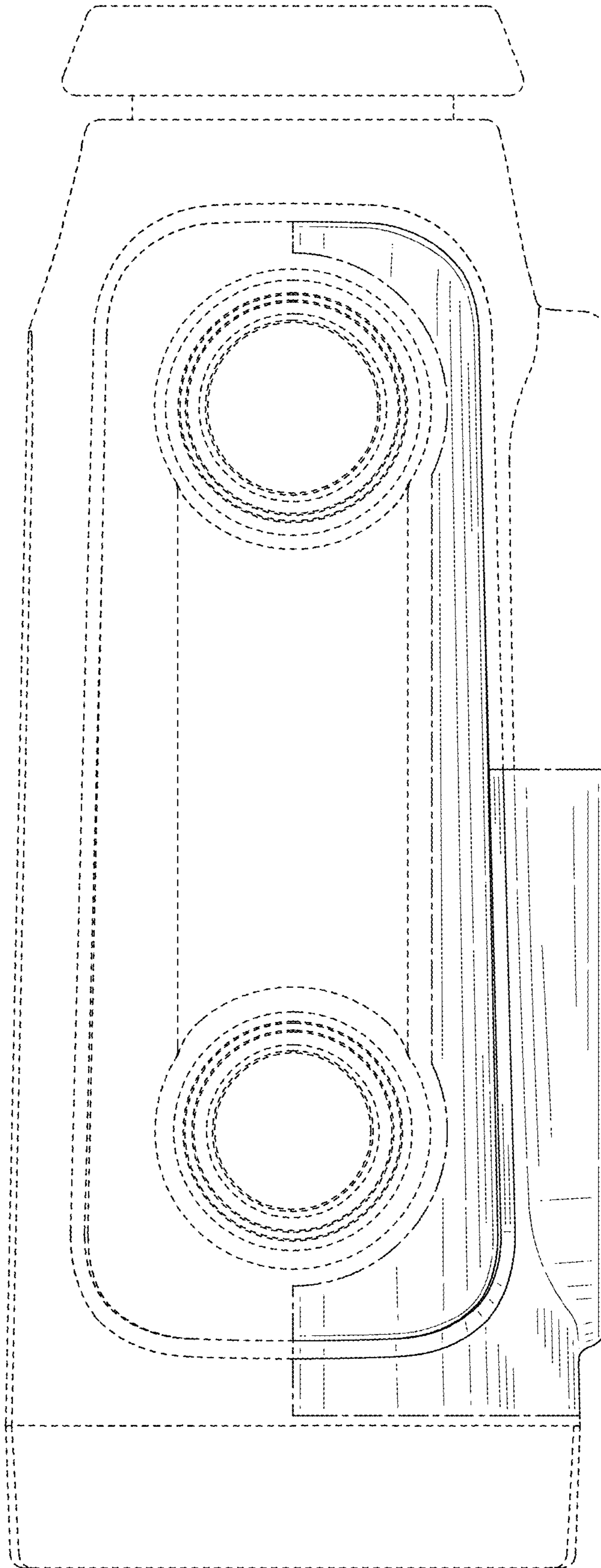


FIG.5

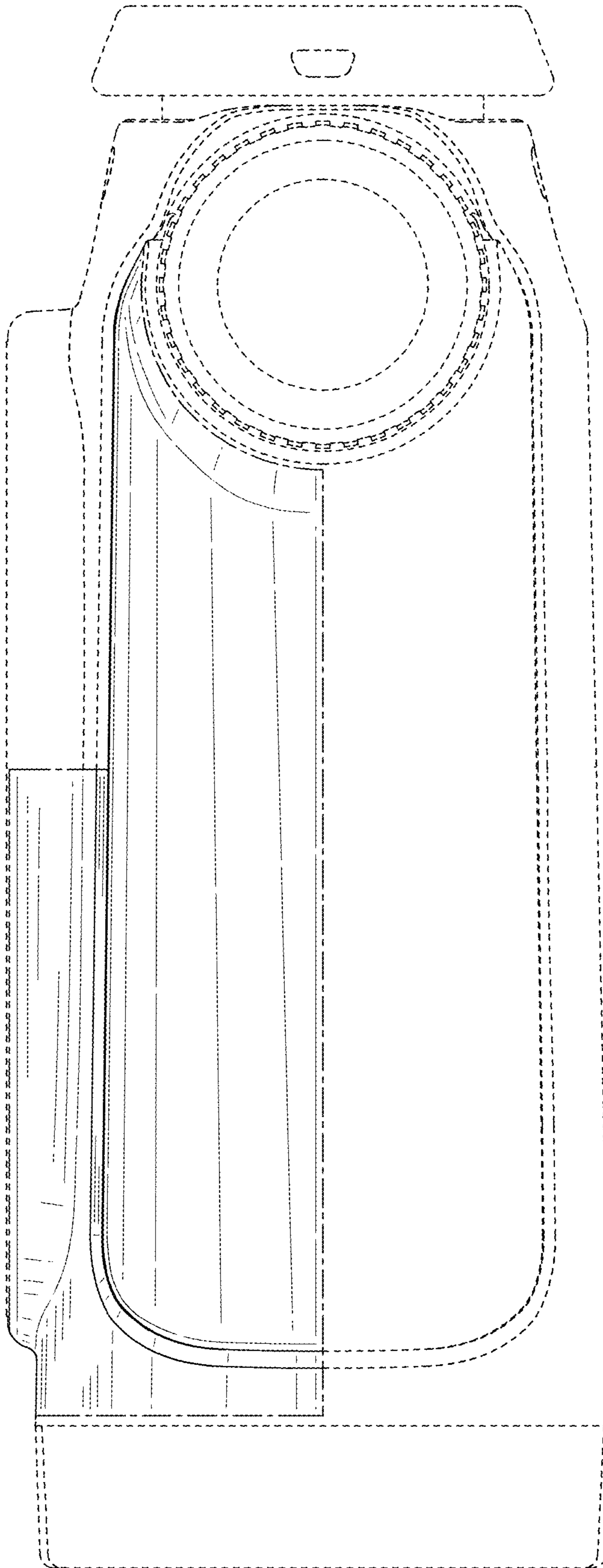


FIG.6

FIG.7

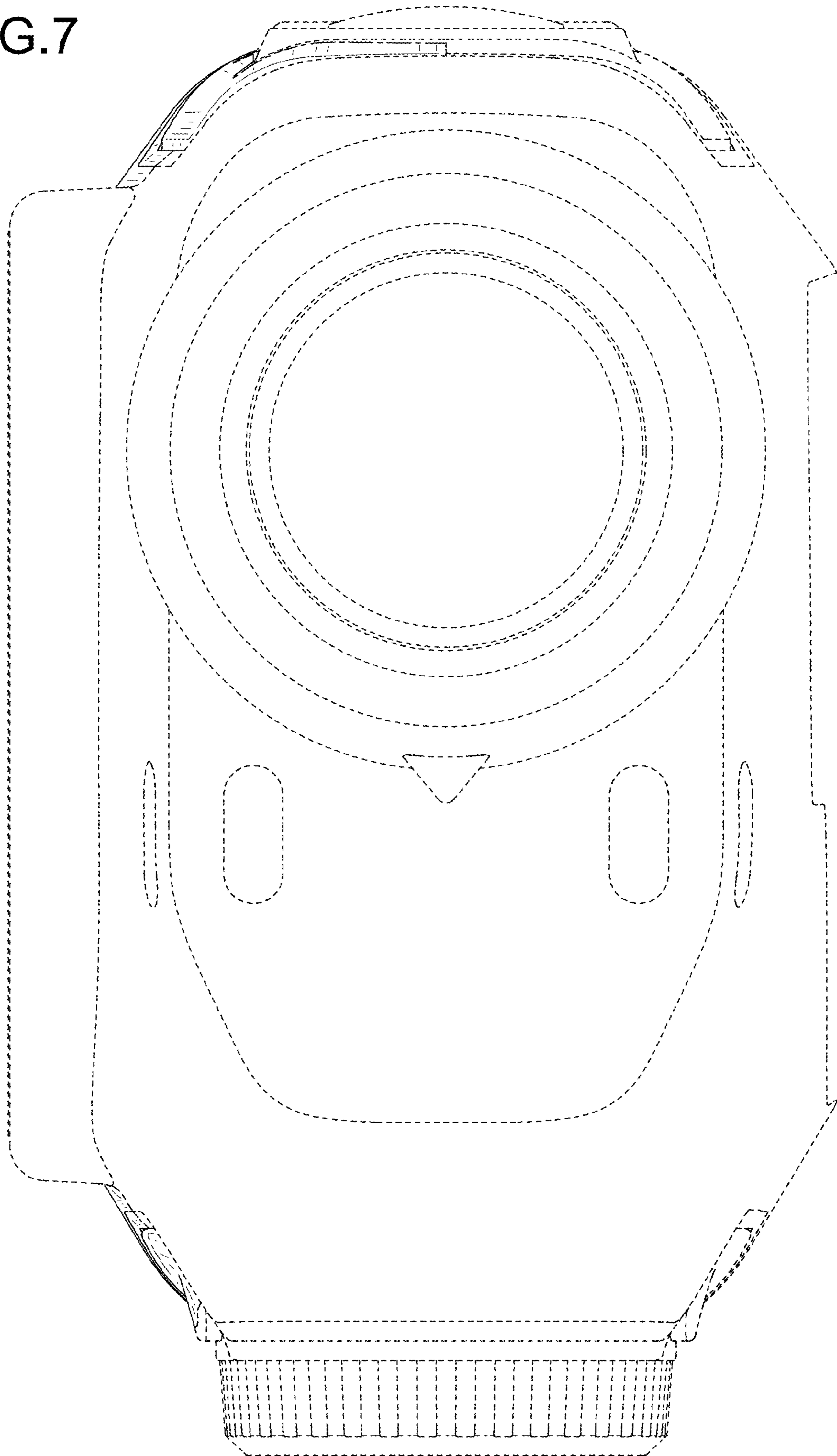


FIG.8

