



US00D697438S

(12) **United States Design Patent**  
**Rector, III**

(10) **Patent No.:** **US D697,438 S**  
(45) **Date of Patent:** **\*\* Jan. 14, 2014**

(54) **GLOBAL NAVIGATION SATELLITE SYSTEM RECEIVER**

(75) Inventor: **Jack B. Rector, III**, San Ramon, CA (US)

(73) Assignee: **Trimble Navigation Limited**, Sunnyvale, CA (US)

(\*\*) Term: **14 Years**

(21) Appl. No.: **29/428,535**

(22) Filed: **Jul. 31, 2012**

(51) **LOC (10) Cl.** ..... **10-04**

(52) **U.S. Cl.**

USPC ..... **D10/65**; D10/66; D10/70

(58) **Field of Classification Search**

USPC ..... D10/65, 70, 104.2, 106.6; 33/366.11; 342/386, 351, 419, 457, 357.2-357.78, 342/450, 458; 343/702; 345/87, 104, 133, 345/156, 168, 173, 901-905; 348/180, 184, 348/315, 739, 835, E7.085; 364/444, 499; 701/23-28, 400, 408, 409, 468-491, 701/526, 532; 37/197; 703/2; 375/150, 340; 702/150, 521; 700/284

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D519,392 S \* 4/2006 Ishii et al. .... D10/65  
D581,819 S \* 12/2008 Banba et al. .... D10/66

2012/0293365 A1\* 11/2012 Ashjaee et al. .... 342/357.25

\* cited by examiner

*Primary Examiner* — Antoine D Davis

(57) **CLAIM**

I claim the ornamental design for a global navigation satellite system receiver, as shown and described.

**DESCRIPTION**

FIG. 1 is a top right front perspective view of a global navigation satellite system receiver device design, dashed line portions are unclaimed;

FIG. 2 is a bottom left rear perspective view of a global navigation satellite system receiver device design, dashed line portions are unclaimed;

FIG. 3 is a front elevational view of a global navigation satellite system receiver device design, dashed line portions are unclaimed;

FIG. 4 is a right side elevational view of a global navigation satellite system receiver device design;

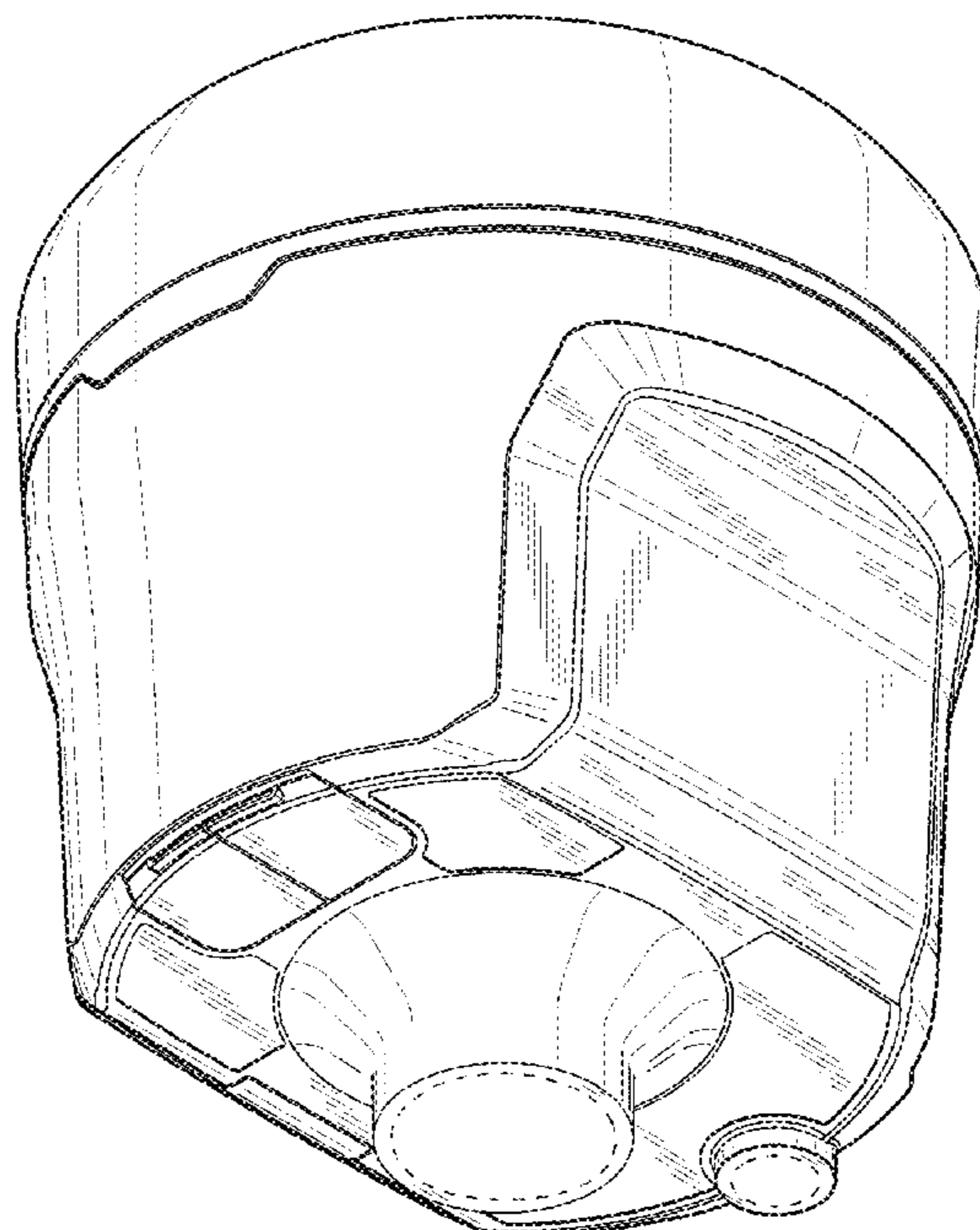
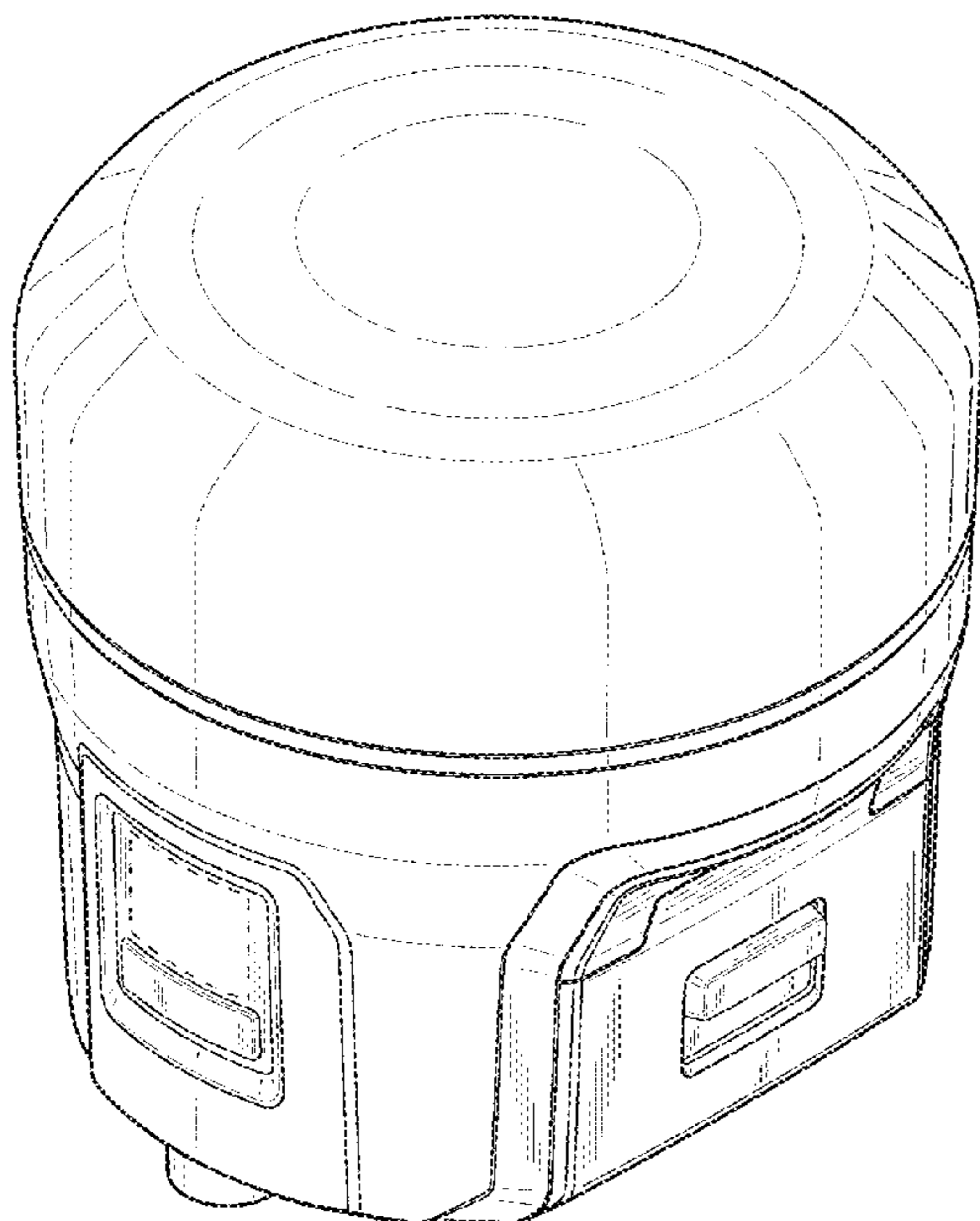
FIG. 5 is a rear elevational view of a global navigation satellite system receiver device design, dashed line portions are unclaimed;

FIG. 6 is a left side elevational view of a global navigation satellite system receiver device design;

FIG. 7 is a top plan view of a global navigation satellite system receiver device design; and,

FIG. 8 is a bottom plan view of a global navigation satellite system receiver device design, dashed line portions are unclaimed.

**1 Claim, 4 Drawing Sheets**



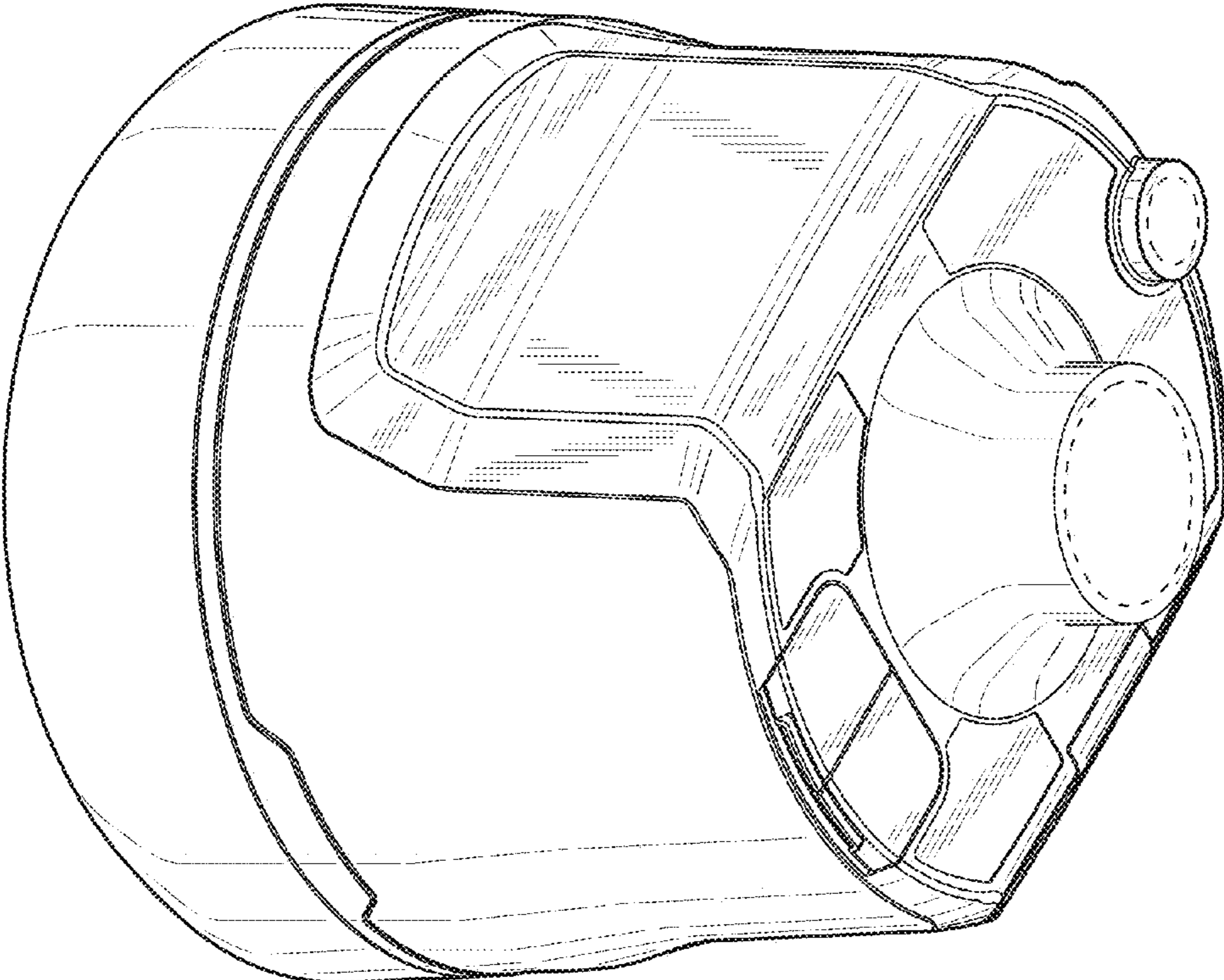


FIG. 1

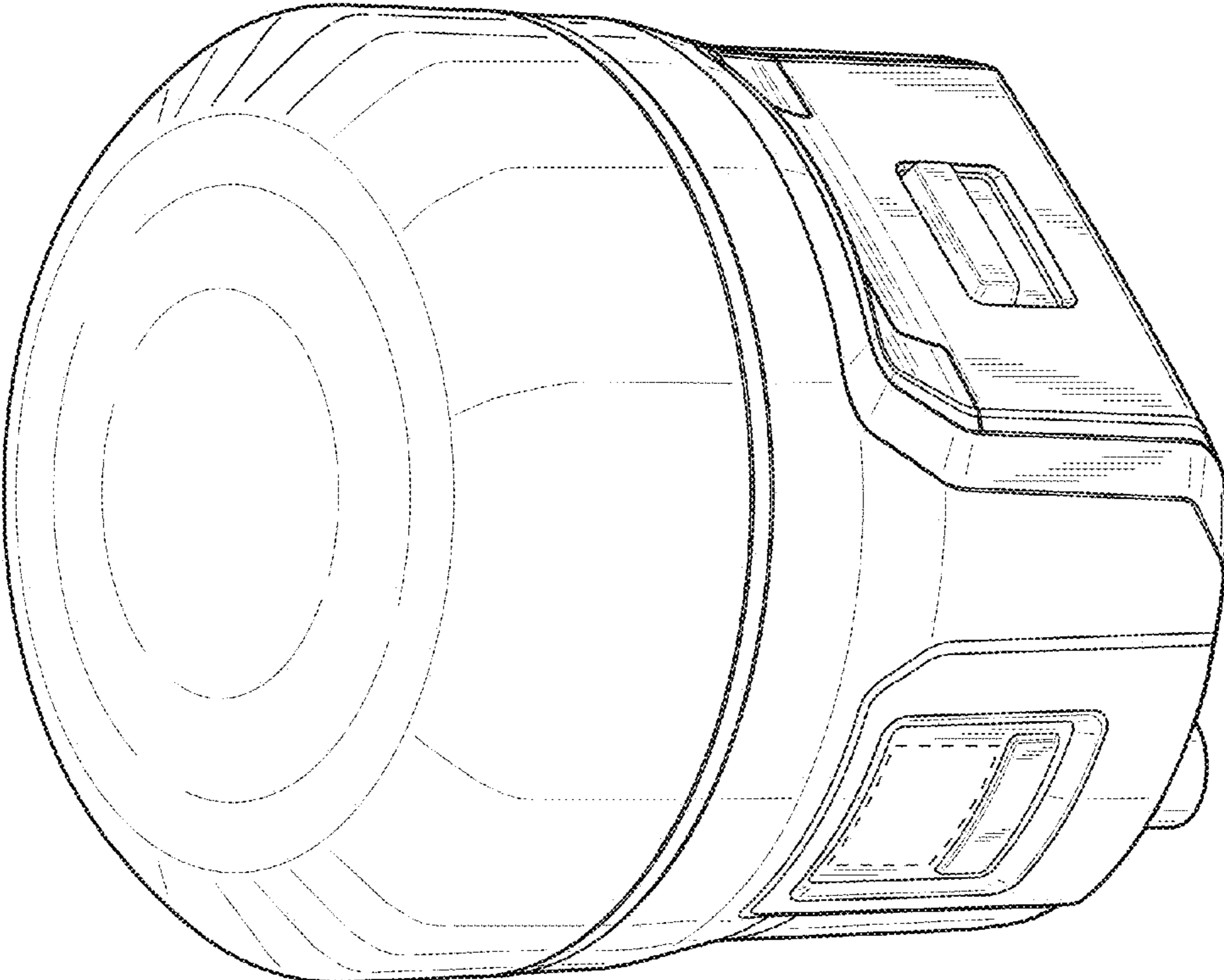


FIG. 2

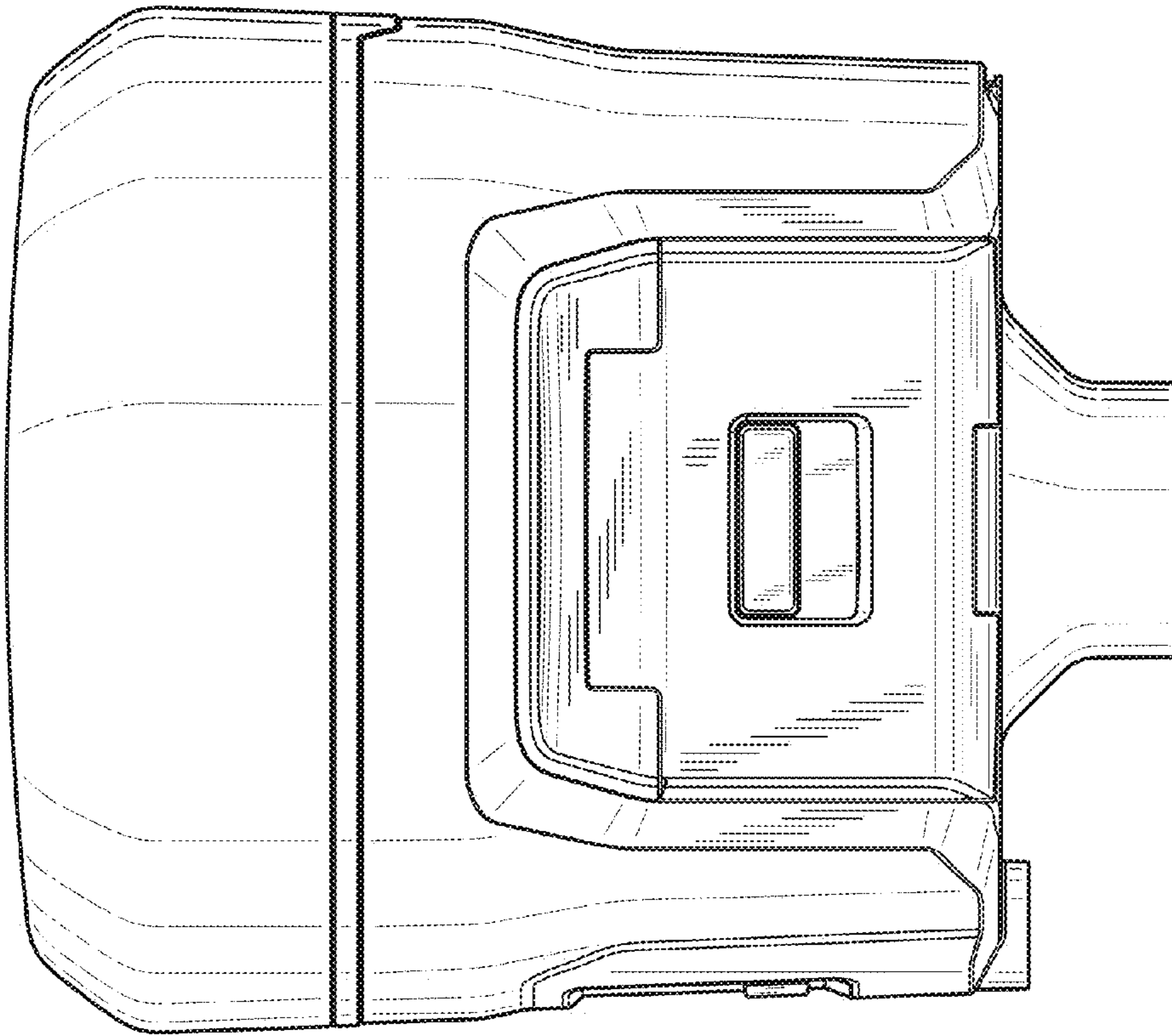


FIG. 4

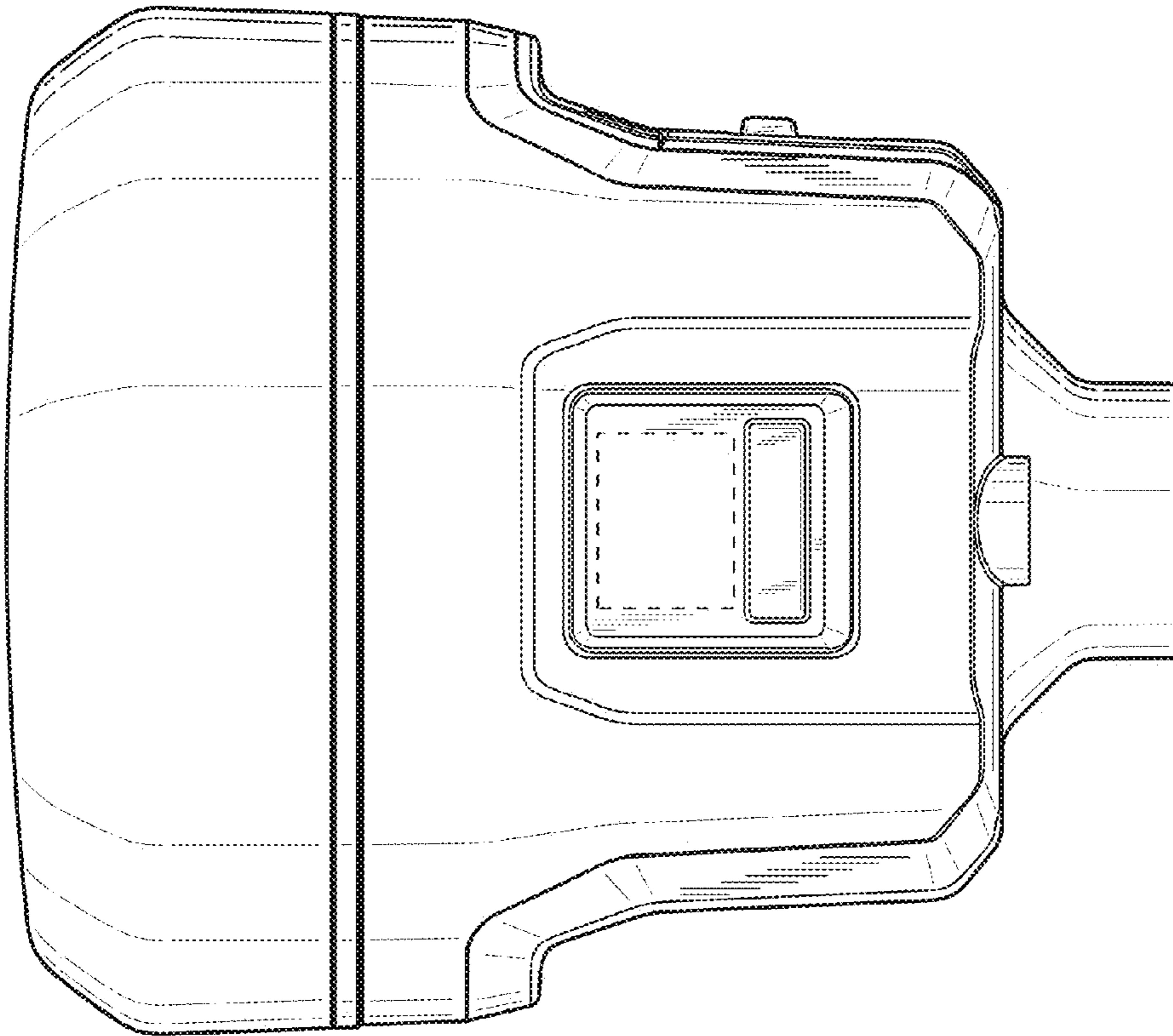


FIG. 3

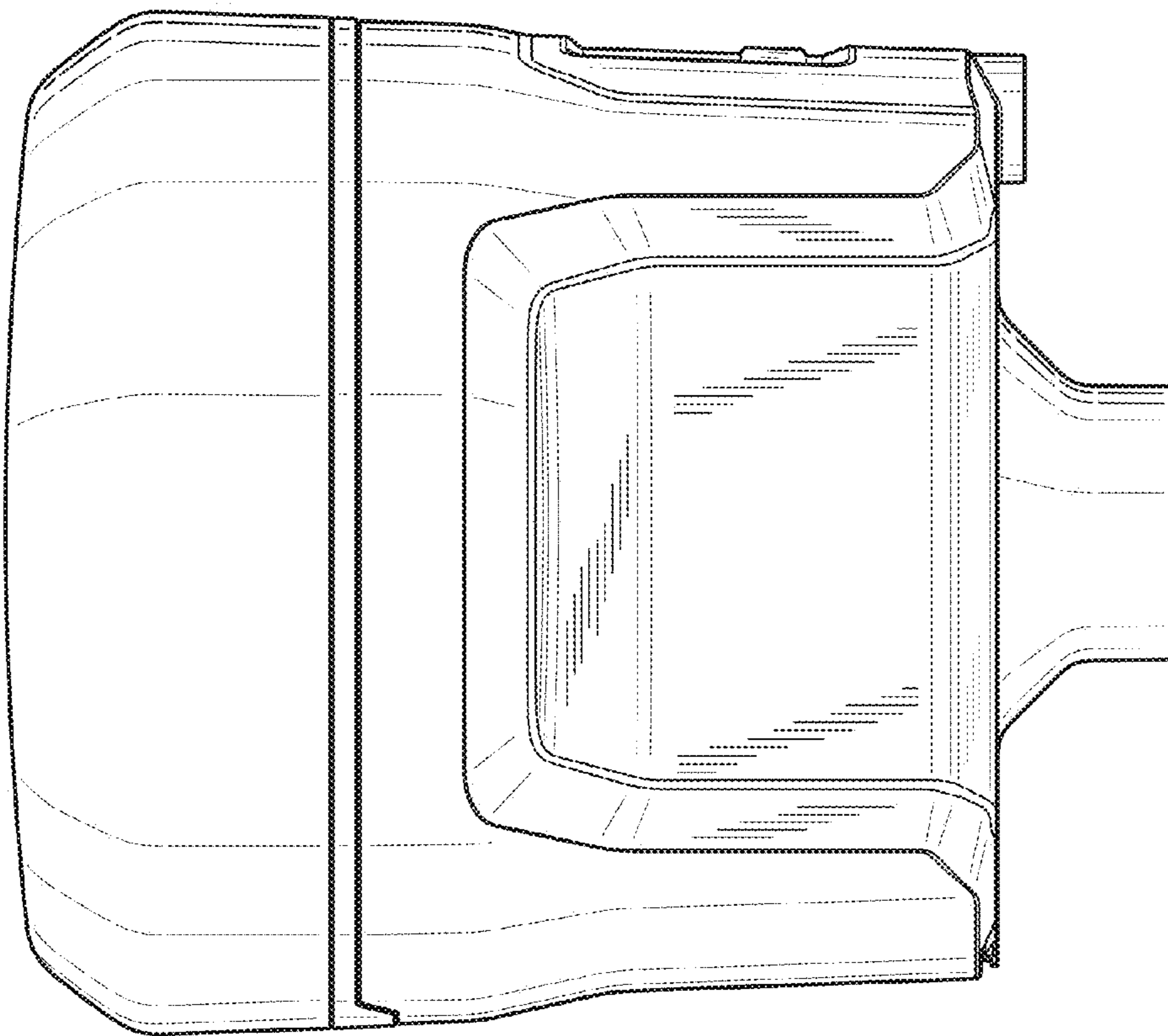


FIG. 6

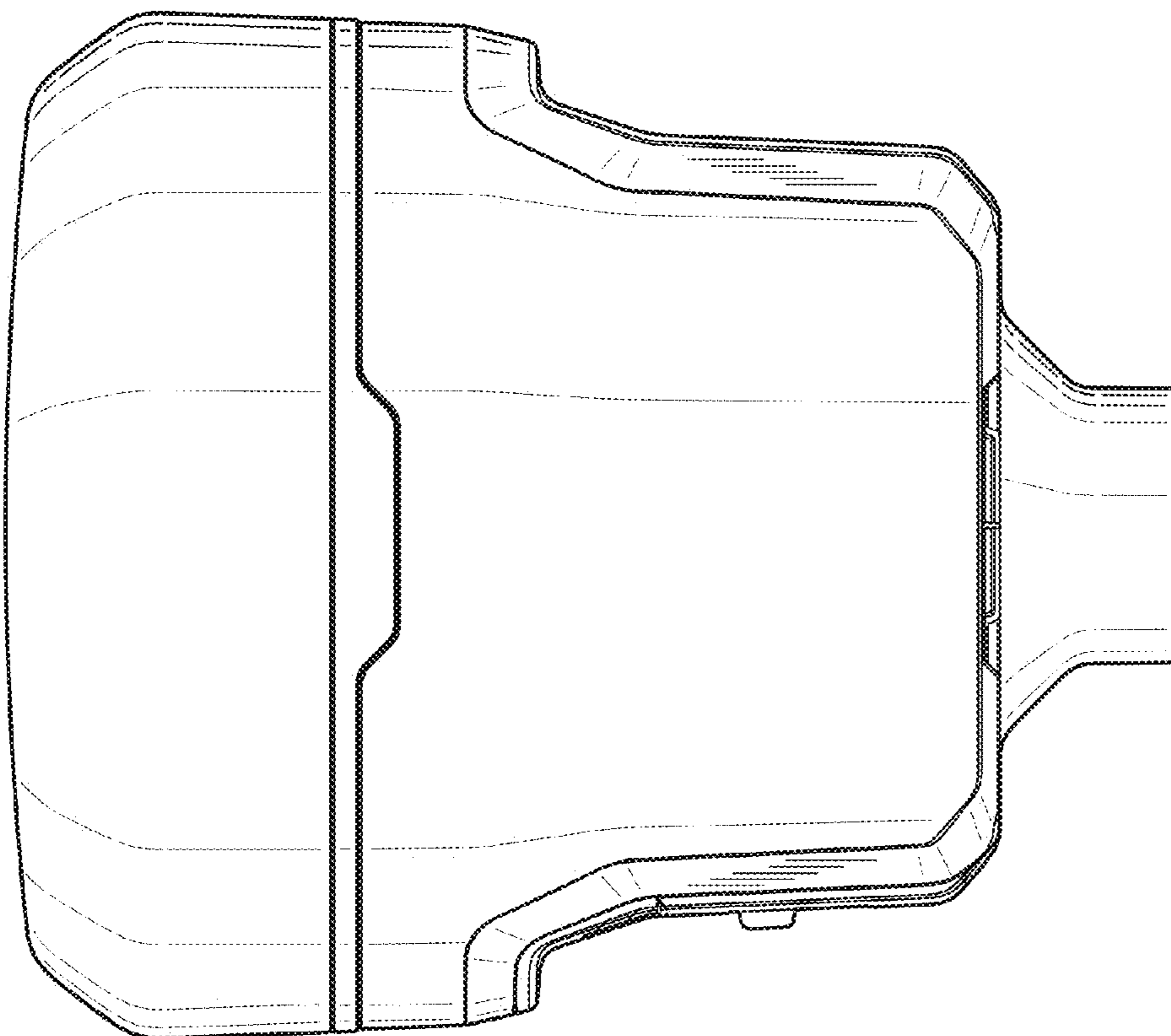


FIG. 5

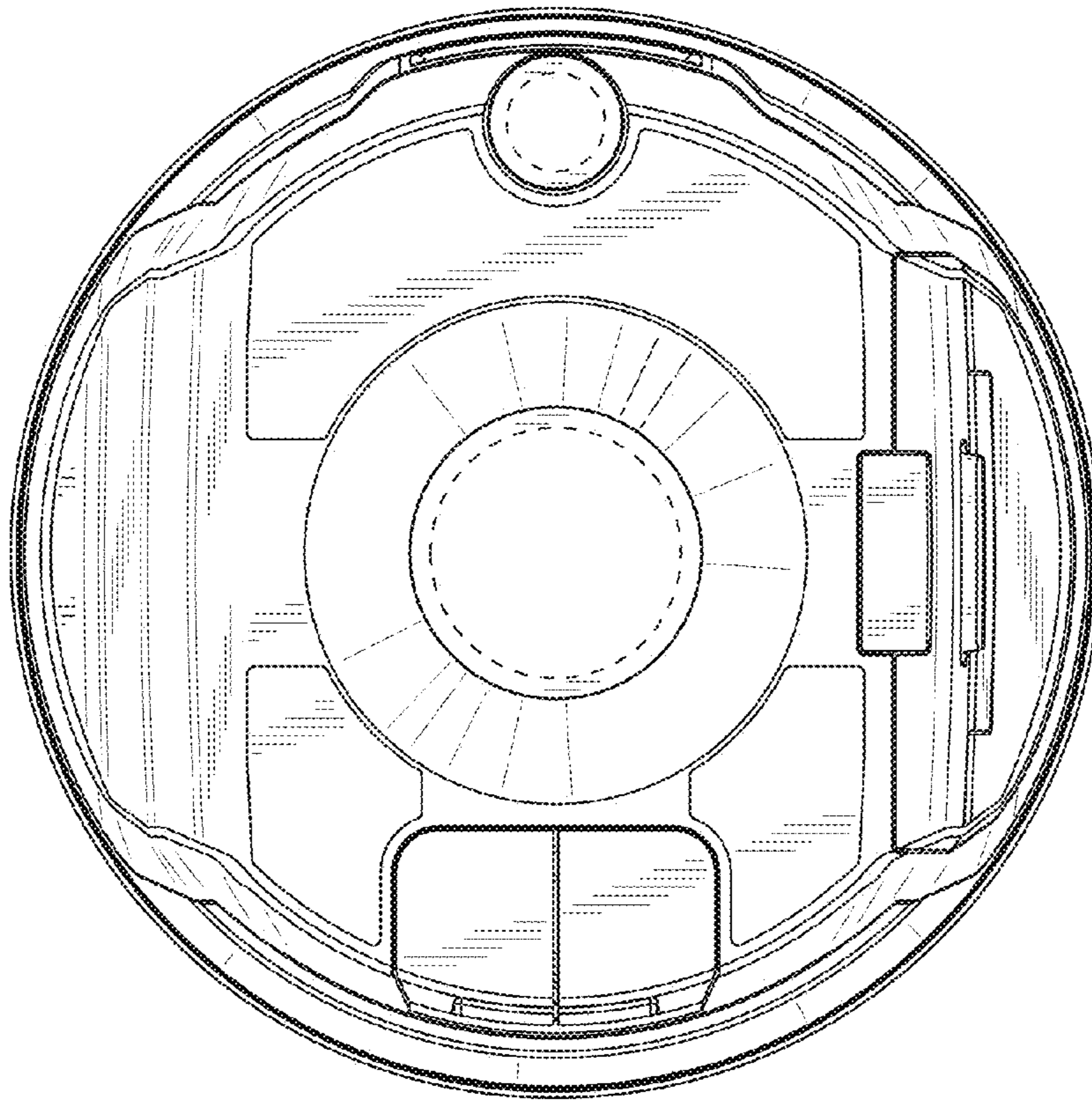


FIG. 8

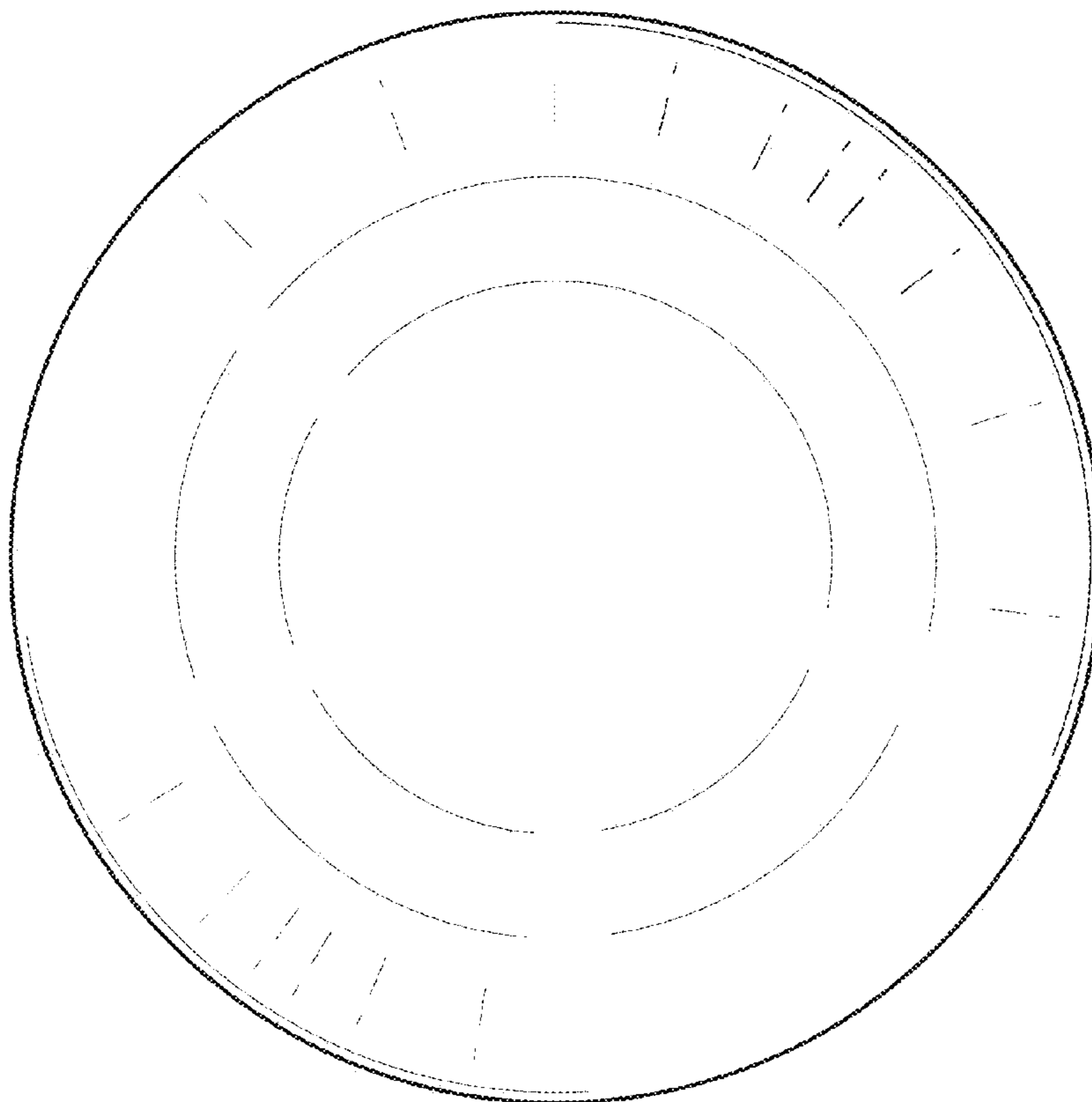


FIG. 7