



US00D925640S

(12) **United States Design Patent** (10) **Patent No.:** **US D925,640 S**
Miller et al. (45) **Date of Patent:** **** Jul. 20, 2021**

(54) **CAMERA**

(71) Applicant: **MOTOROLA SOLUTIONS, INC.**,
Chicago, IL (US)

(72) Inventors: **Quinci Miller**, Fort Lauderdale, FL
(US); **Andrew Stark**, Vancouver (CA);
Chi T Tran, Naperville, IL (US); **Ryan**
M Nilsen, Plantation, FL (US)

(73) Assignee: **MOTOROLA SOLUTIONS, INC.**,
Chicago, IL (US)

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

(21) Appl. No.: **29/716,342**

(22) Filed: **Dec. 9, 2019**

(51) **LOC (13) Cl.** **16-01**

(52) **U.S. Cl.**
USPC **D16/203**

(58) **Field of Classification Search**

USPC D16/200–204, 208, 218, 219; 348/143,
348/148, 151, 360, 373–376; 396/419,
396/427–429, 433, 529, 535, 537–541
CPC G03B 15/03; G03B 17/02; G03B 17/04;
G03B 17/48; G03B 17/56; G03B 19/04;
G08G 1/0175; H04N 5/2251; H04N
5/2252; H04N 5/2253; H04N 5/2254
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D849,094 S * 5/2019 Gan D16/203
D850,403 S * 6/2019 Liu D14/159
D861,058 S * 9/2019 Christensson D16/203
D861,762 S * 10/2019 Gan D16/203
D870,180 S * 12/2019 Qiu D16/203
D870,181 S * 12/2019 Geng D16/203
D882,664 S * 4/2020 Tang D16/203
D883,357 S * 5/2020 Moon D16/203

D888,793 S * 6/2020 Du D16/203
D898,096 S * 10/2020 Moon D16/203
D898,800 S * 10/2020 Zeng D16/203

(Continued)

OTHER PUBLICATIONS

Hikvision: Network Camera, DS-2CD2346G1-I/SL, [https://www.hikvision.com/europe/Products/Network-Camera/Pro-Series\(EasyIP\)/EasyIP-4.0-Series/4MP-AcuSense/DS-2CD2346G1-I/SL](https://www.hikvision.com/europe/Products/Network-Camera/Pro-Series(EasyIP)/EasyIP-4.0-Series/4MP-AcuSense/DS-2CD2346G1-I/SL), downloaded from the internet: Dec. 5, 2019, all pages.

(Continued)

Primary Examiner — Ramzi Almatrahi

(74) *Attorney, Agent, or Firm* — Raguraman Kumaresan

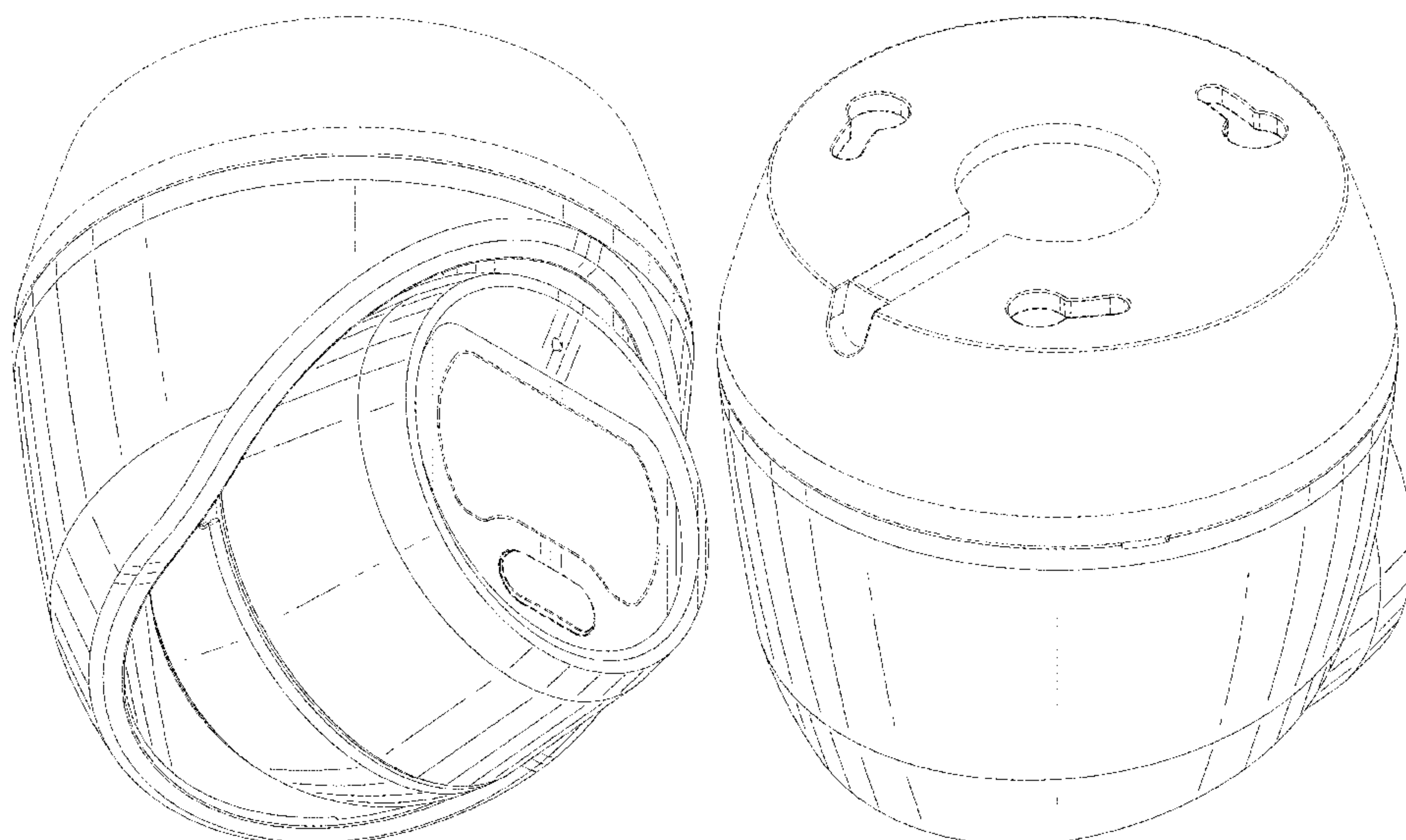
(57) **CLAIM**

The ornamental design for a camera, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a first embodiment of a camera;
FIG. 2 is a rear perspective view thereof;
FIG. 3 is a front elevation view thereof;
FIG. 4 is a rear elevation view thereof;
FIG. 5 is a first side elevation view thereof;
FIG. 6 is a second side elevation view thereof;
FIG. 7 is a top plan view thereof; and
FIG. 8 is a bottom plan view thereof;
FIG. 9 is a front perspective view of a second embodiment of a camera;
FIG. 10 is a rear perspective view thereof;
FIG. 11 is a front elevation view thereof;
FIG. 12 is a rear elevation view thereof;
FIG. 13 is a first side elevation view thereof;
FIG. 14 is a second side elevation view thereof;
FIG. 15 is a top plan view thereof; and,
FIG. 16 is a bottom plan view thereof.
The broken lines depict portions of the camera in which the design is embodied that form no part of the claimed design.

1 Claim, 16 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D898,801 S * 10/2020 Wu D16/203
2018/0356710 A1 * 12/2018 Bingleman G08B 13/19632

OTHER PUBLICATIONS

AXIS M32205-LVE 1080p IR Outdoor Mini0Dome IP Camera-0868-001, <https://www.ipphone-warehouse.com/axis-m3105-lve-ip-camera-p/0868-001.htm>, downloaded from the Internet: Dec. 5, 2019, all pages.

Onestop CCTV—Dahua iP 4Mp WDR Ultra-Smart IR Mini Dome Camera—3.6mm Lens—Adhua Technology, <http://onestopcctv.co.uk/product/dahua-ip-4mp-wdr-ultra-smart-ir-mini-dome-camera-3-6mm-lens/>, downloaded from the internet: Dec. 5, 2019, all pages.

* cited by examiner

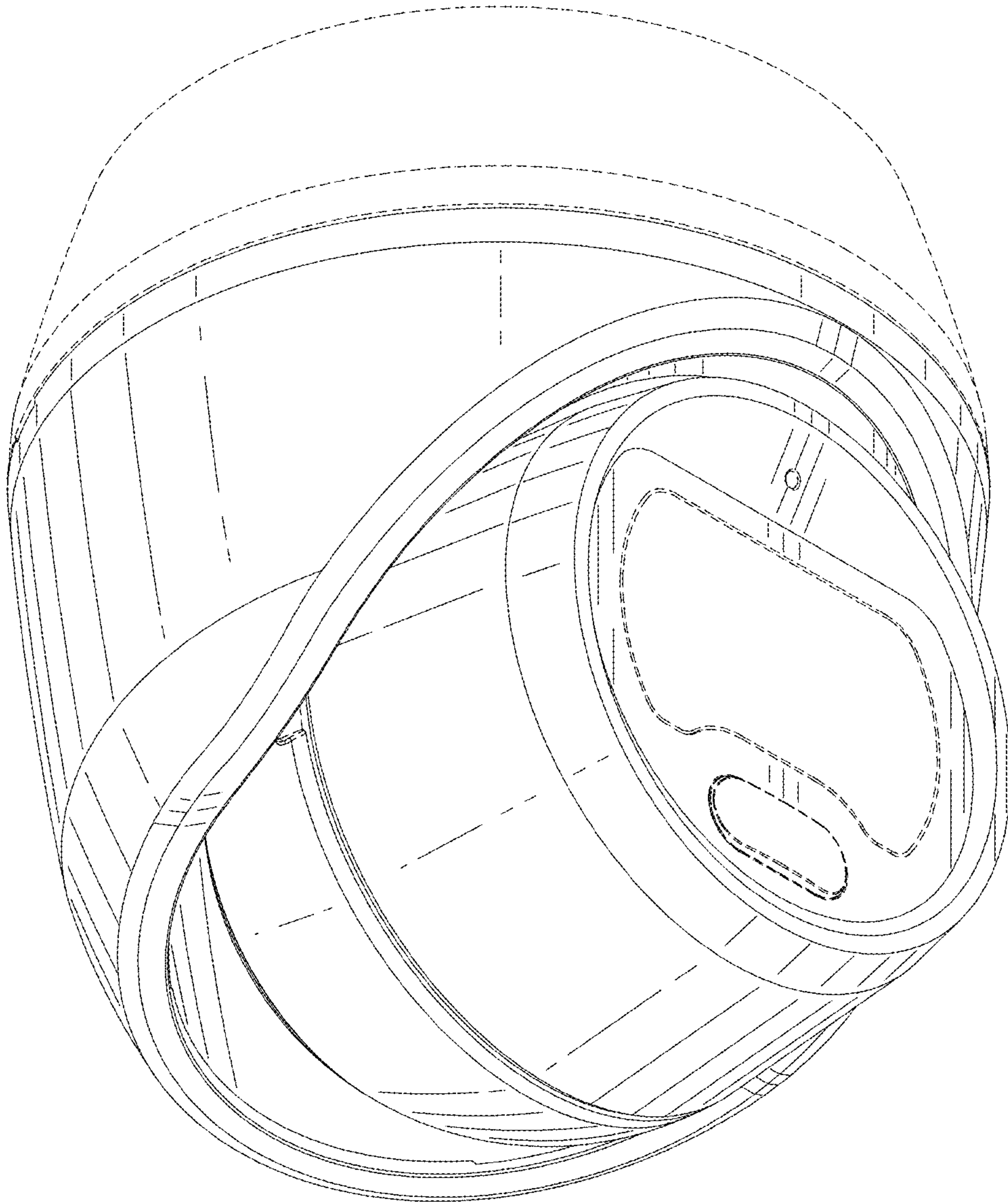


FIG. 1

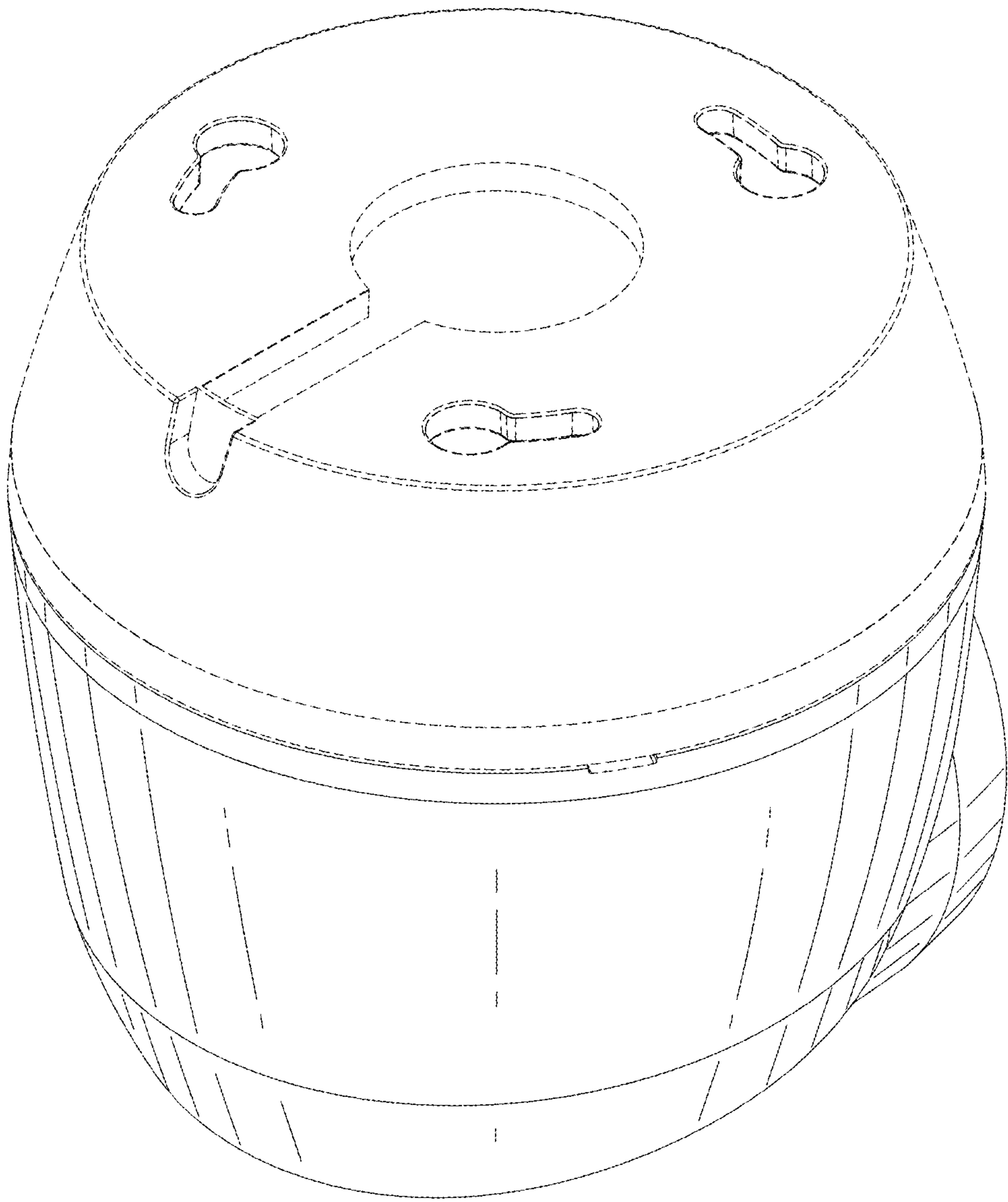


FIG. 2

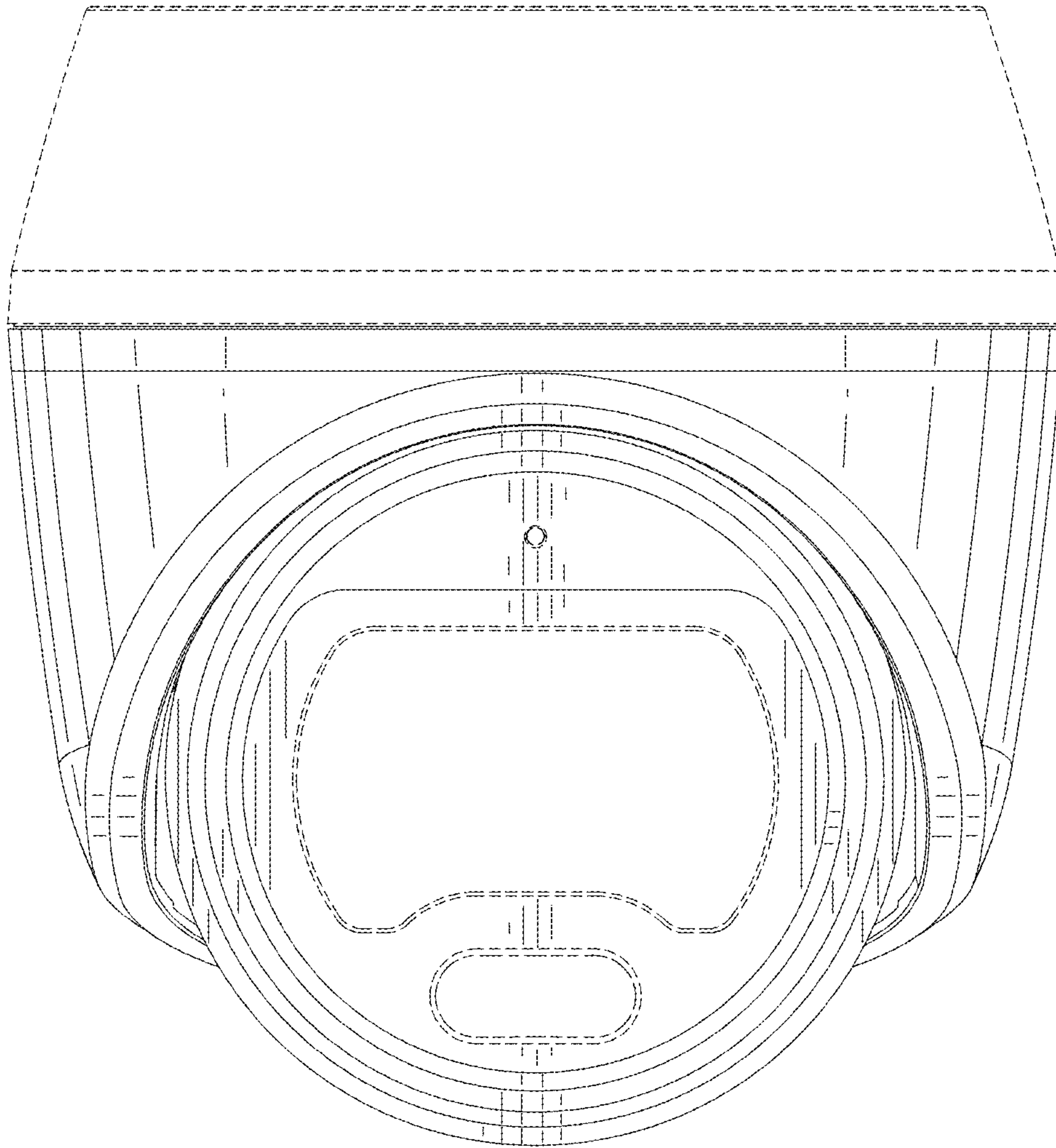


FIG. 3

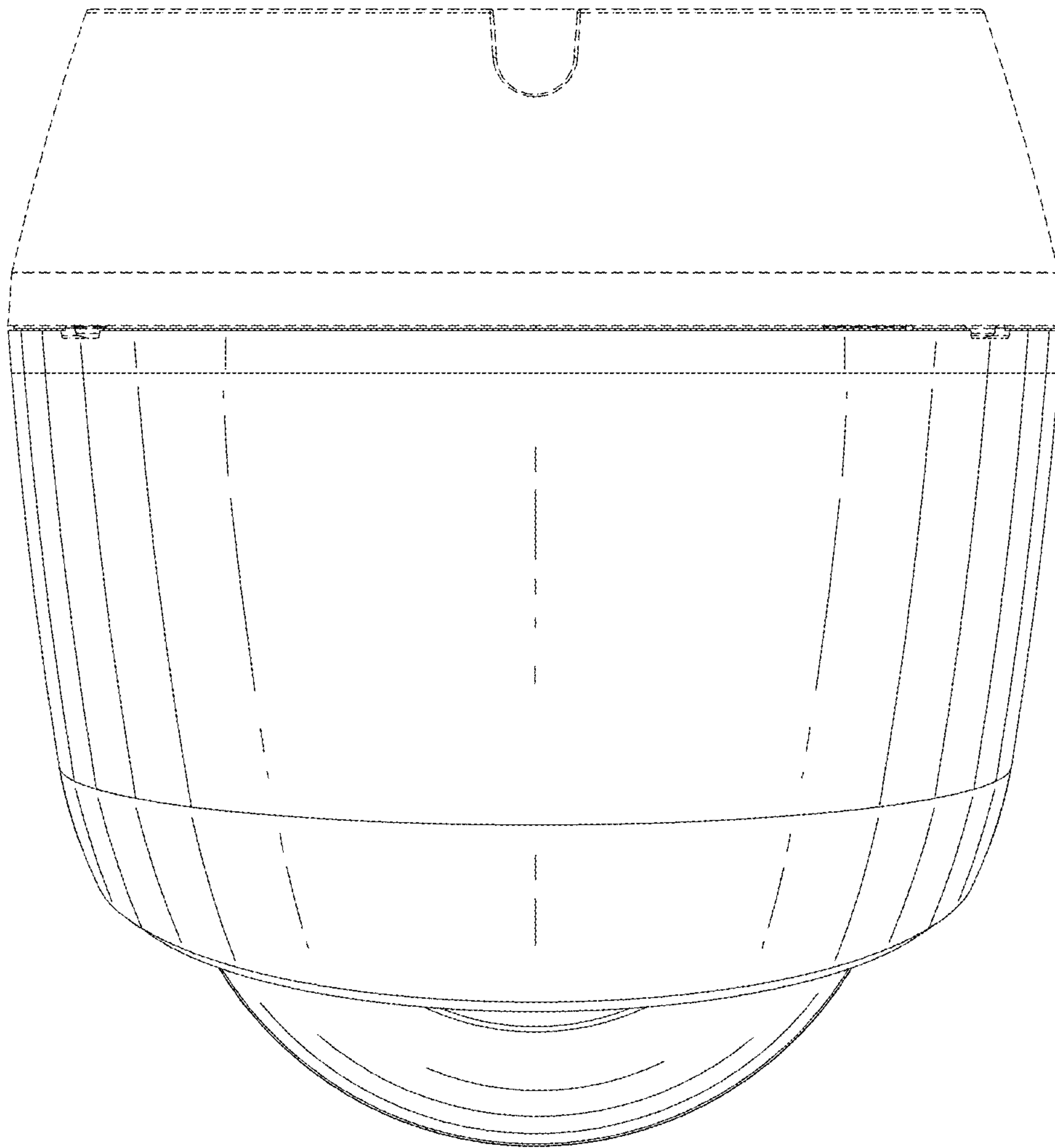


FIG. 4

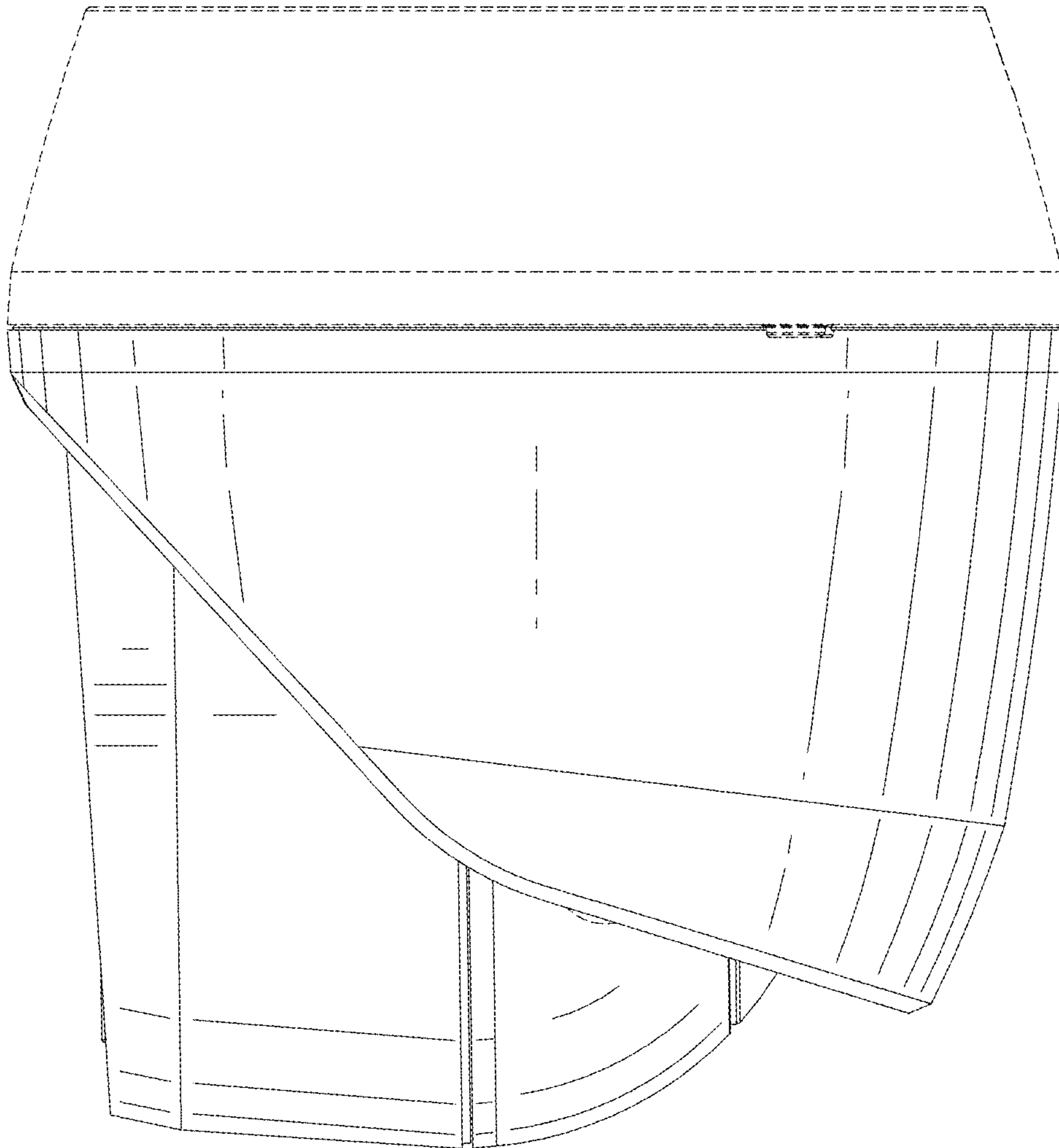


FIG. 5

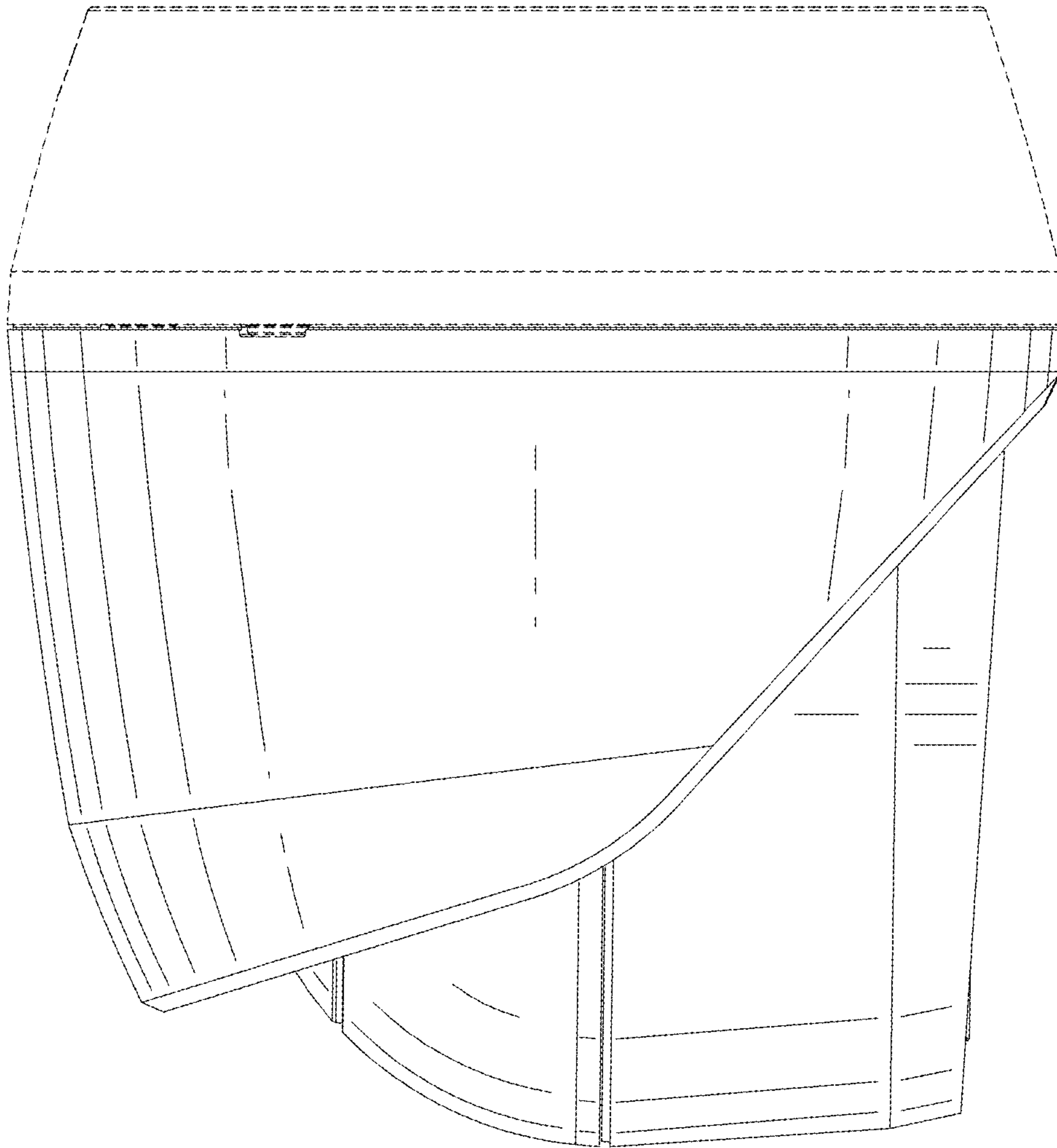


FIG. 6

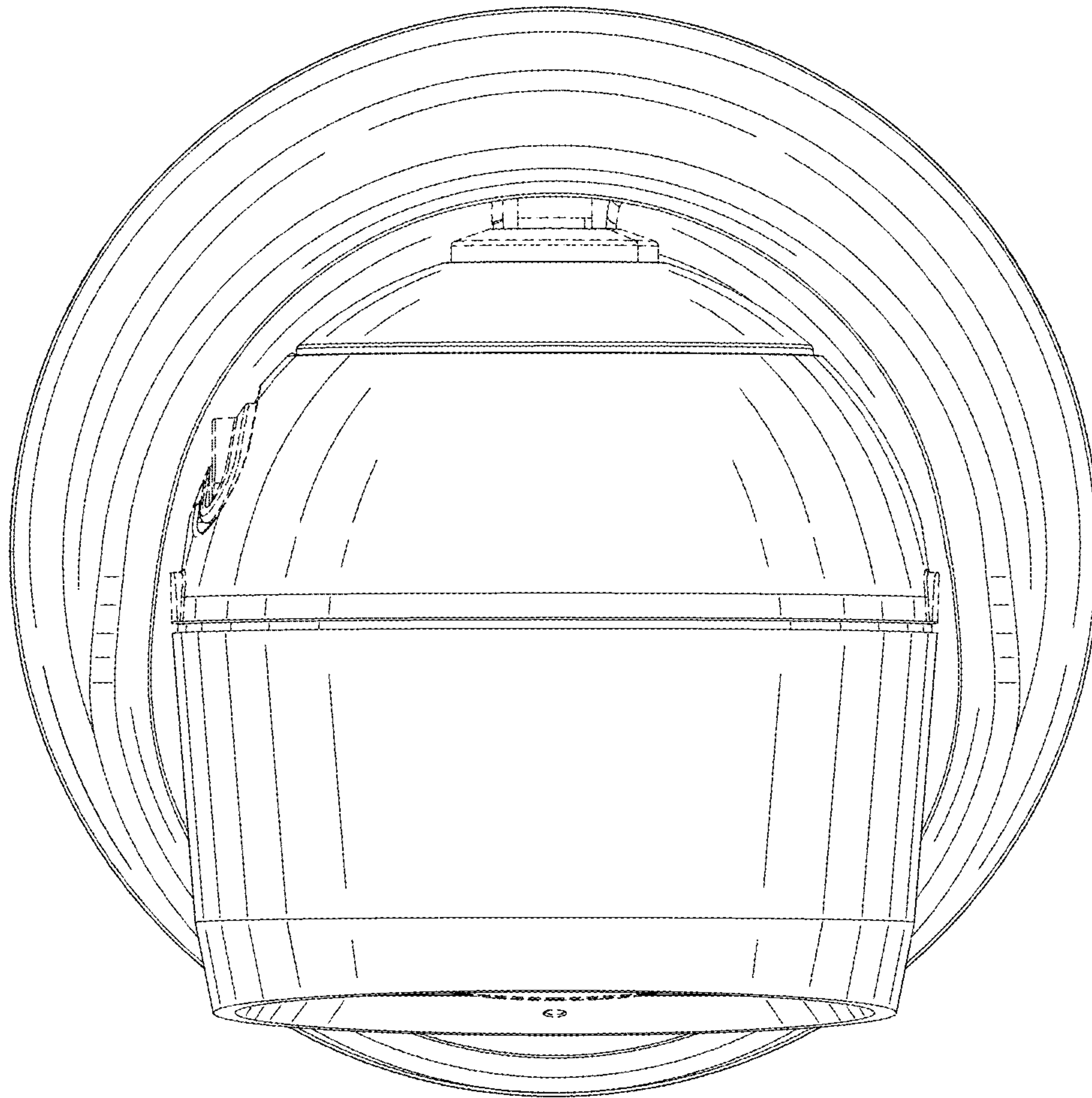


FIG. 7

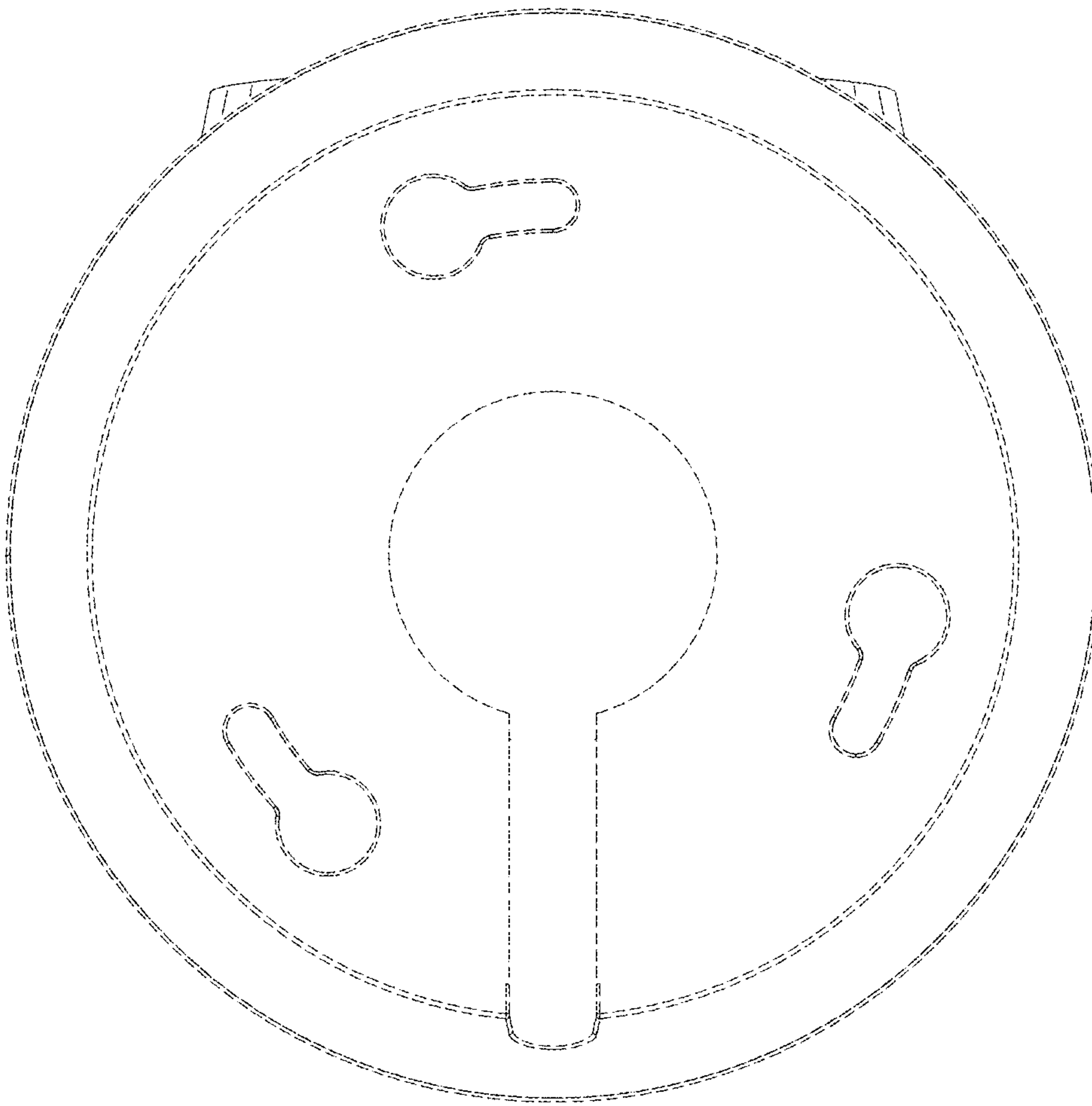


FIG. 8

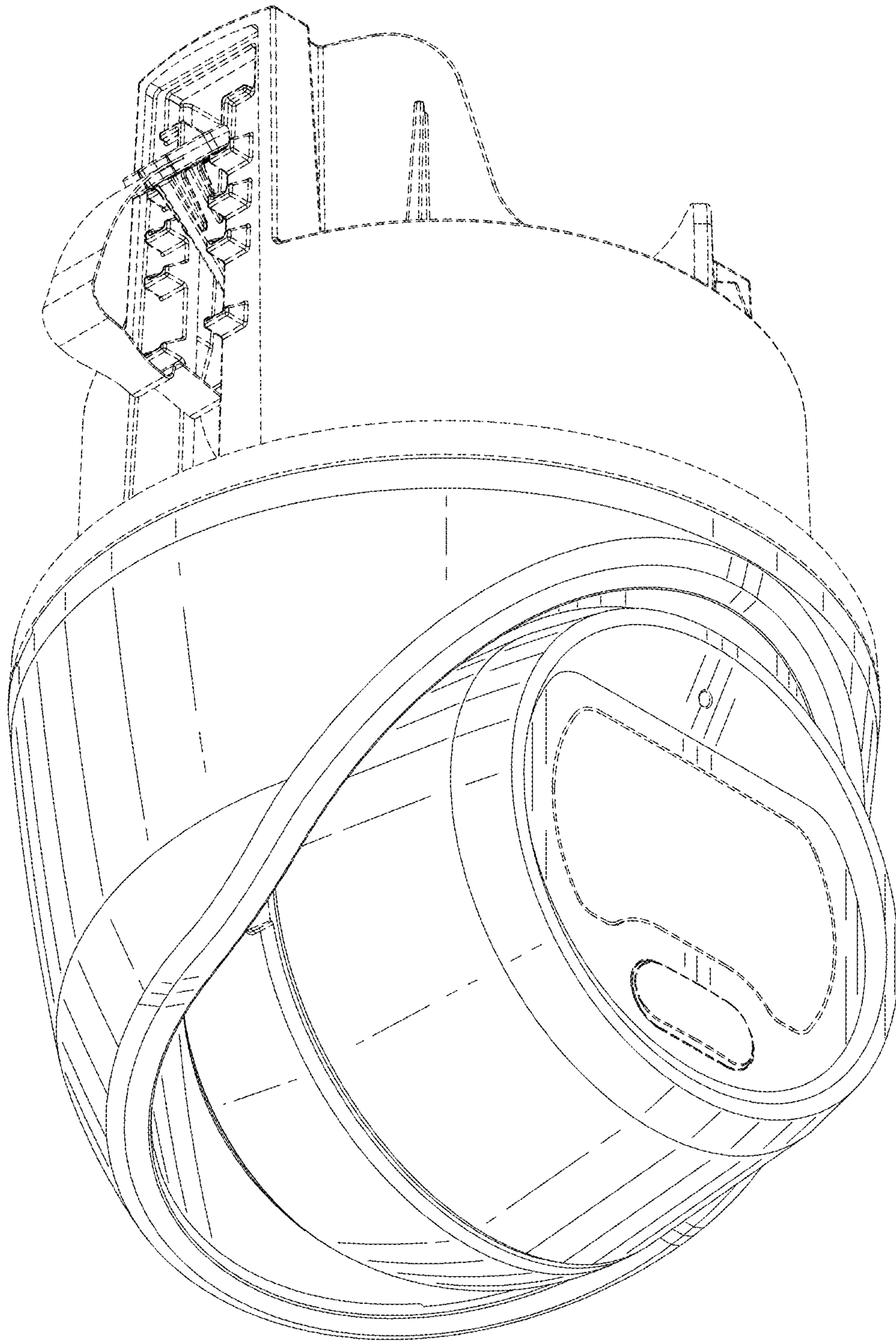


FIG. 9

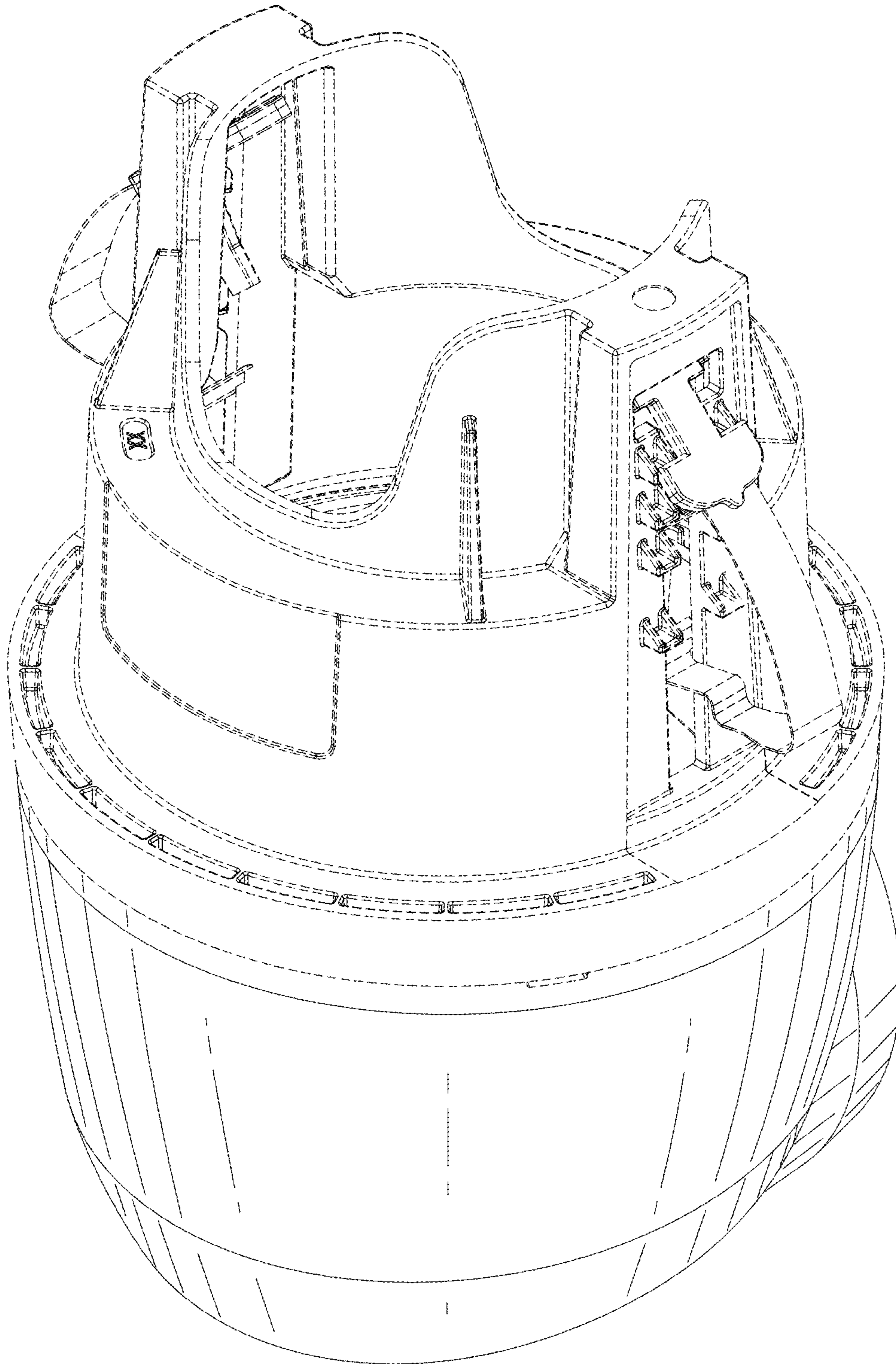


FIG. 10

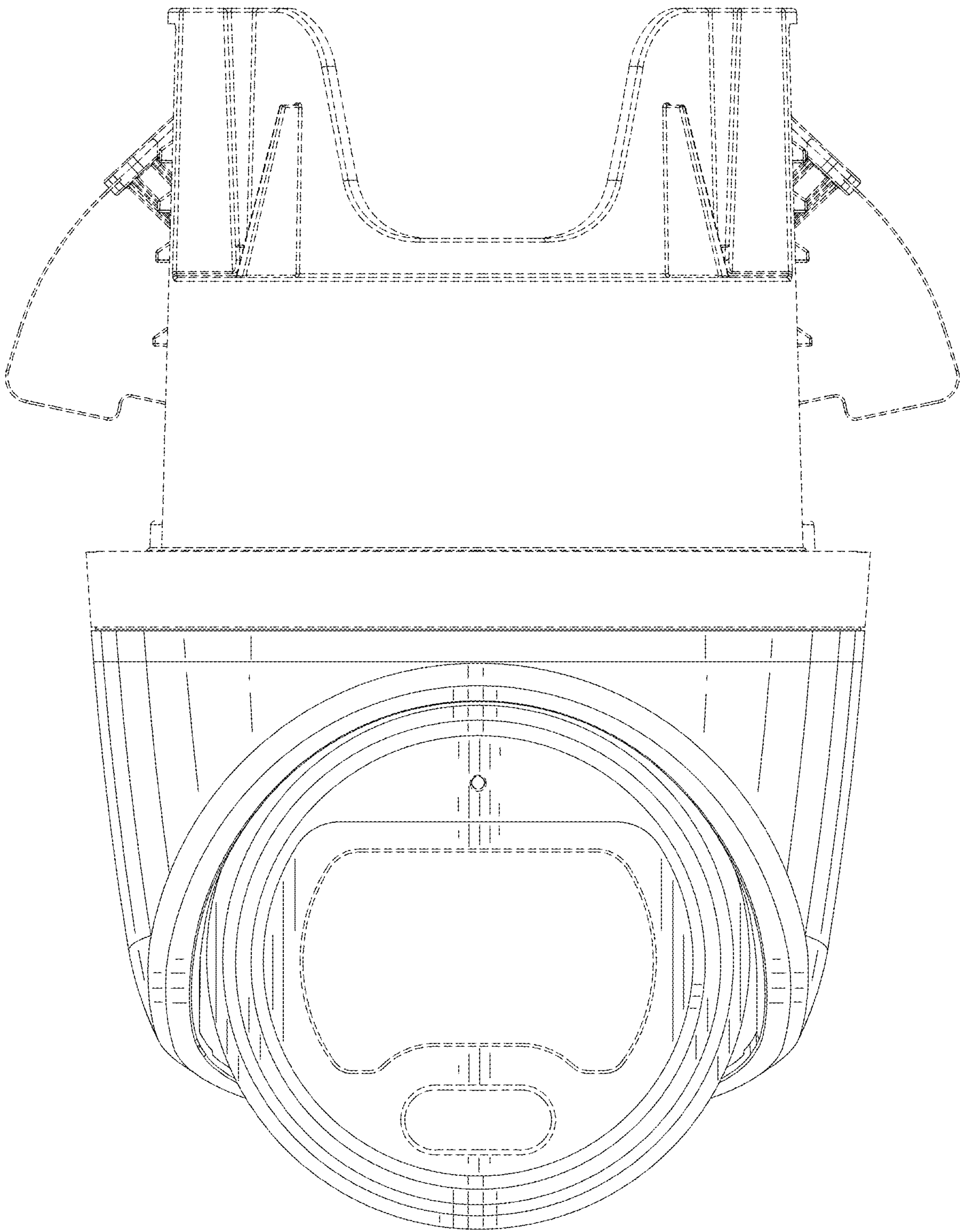


FIG. 11

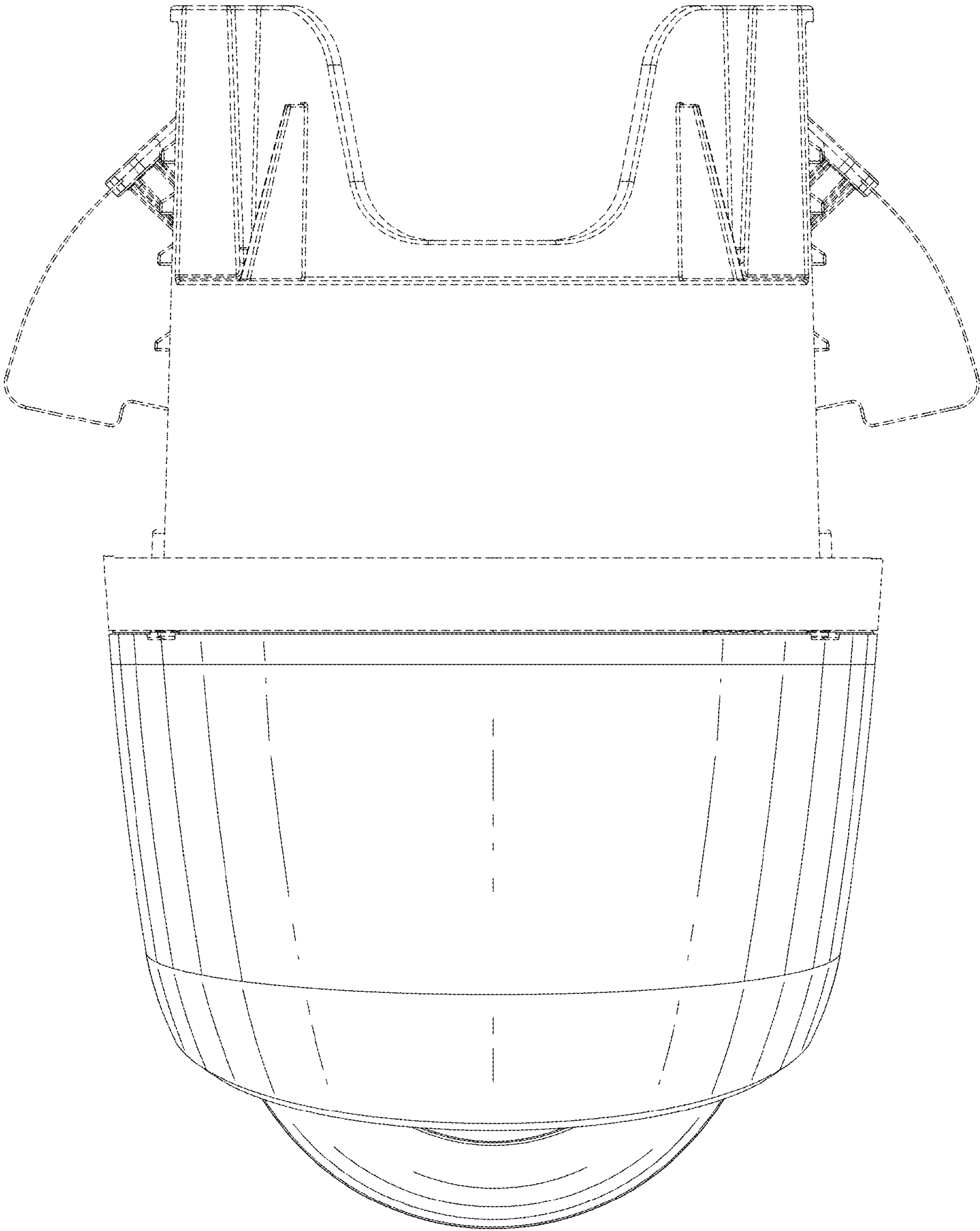


FIG. 12

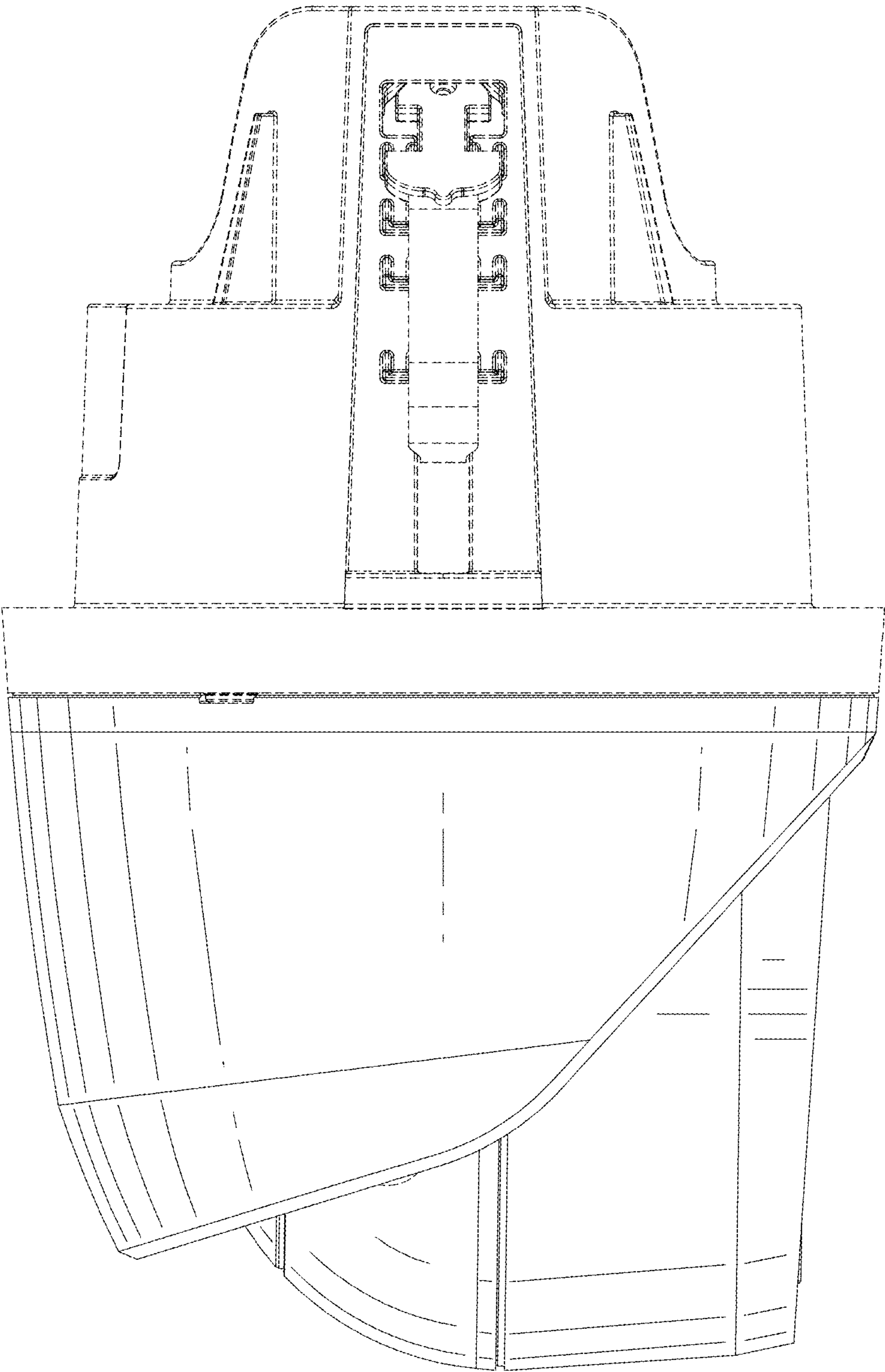


FIG. 13

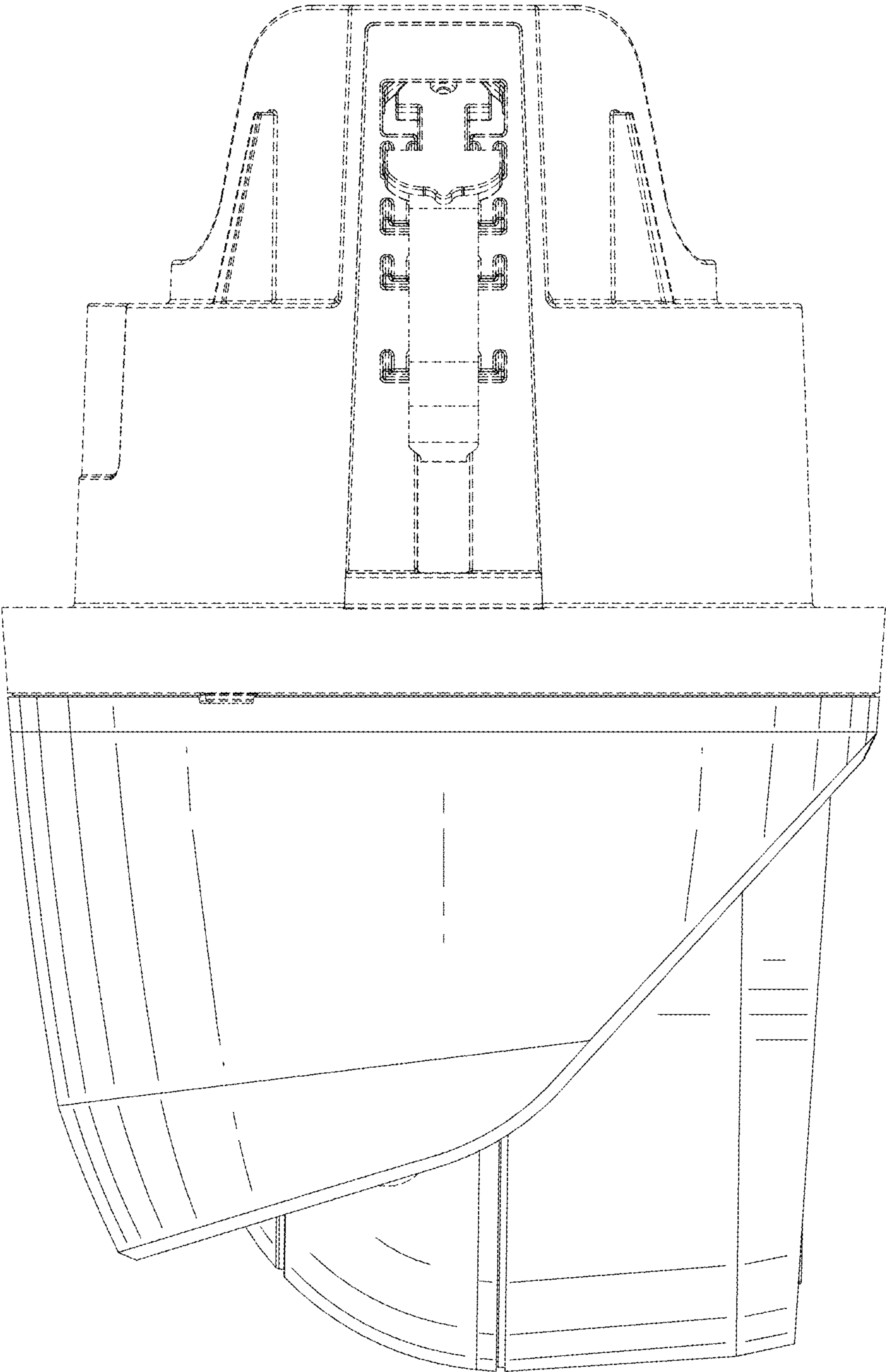


FIG. 14

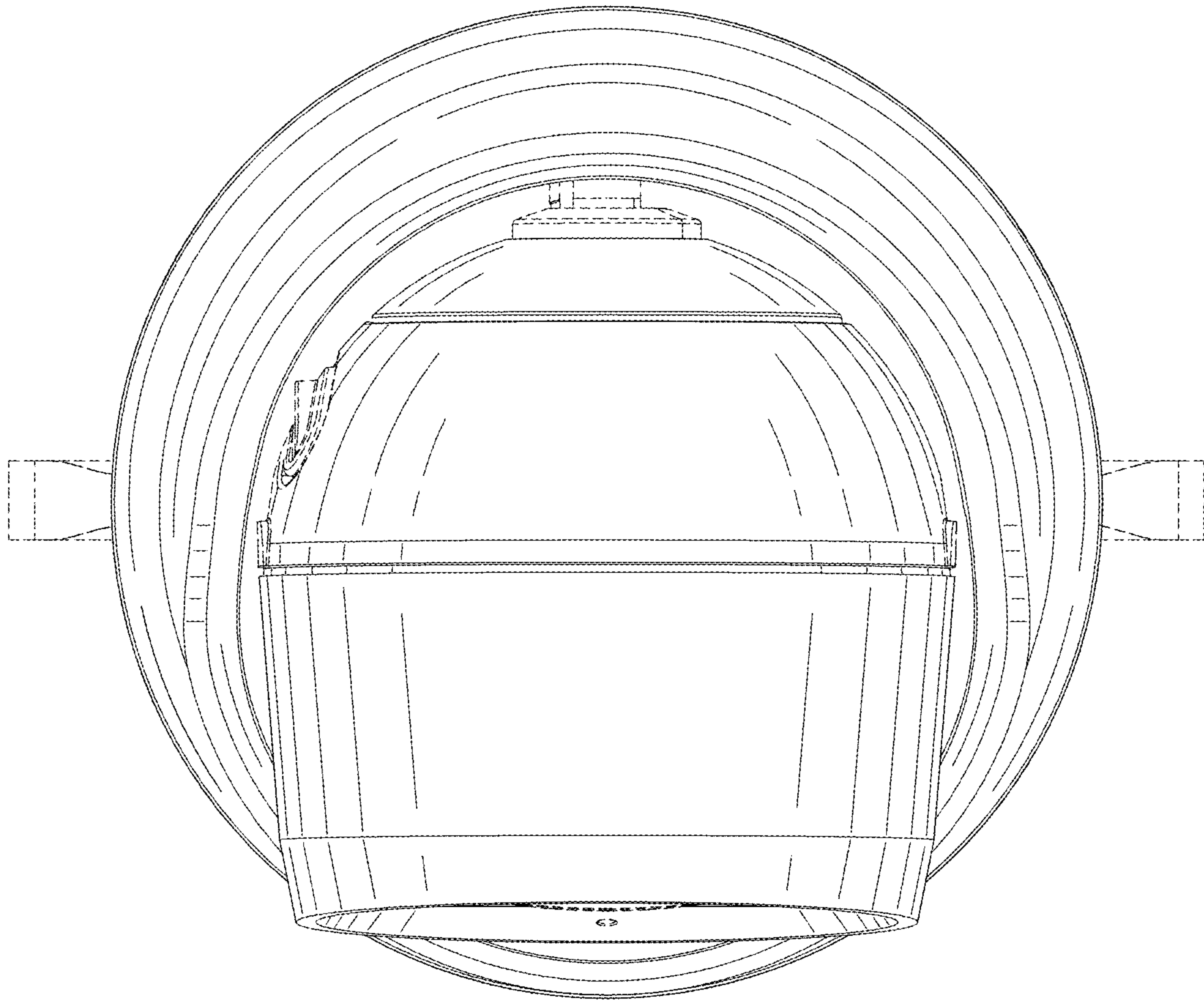


FIG. 15

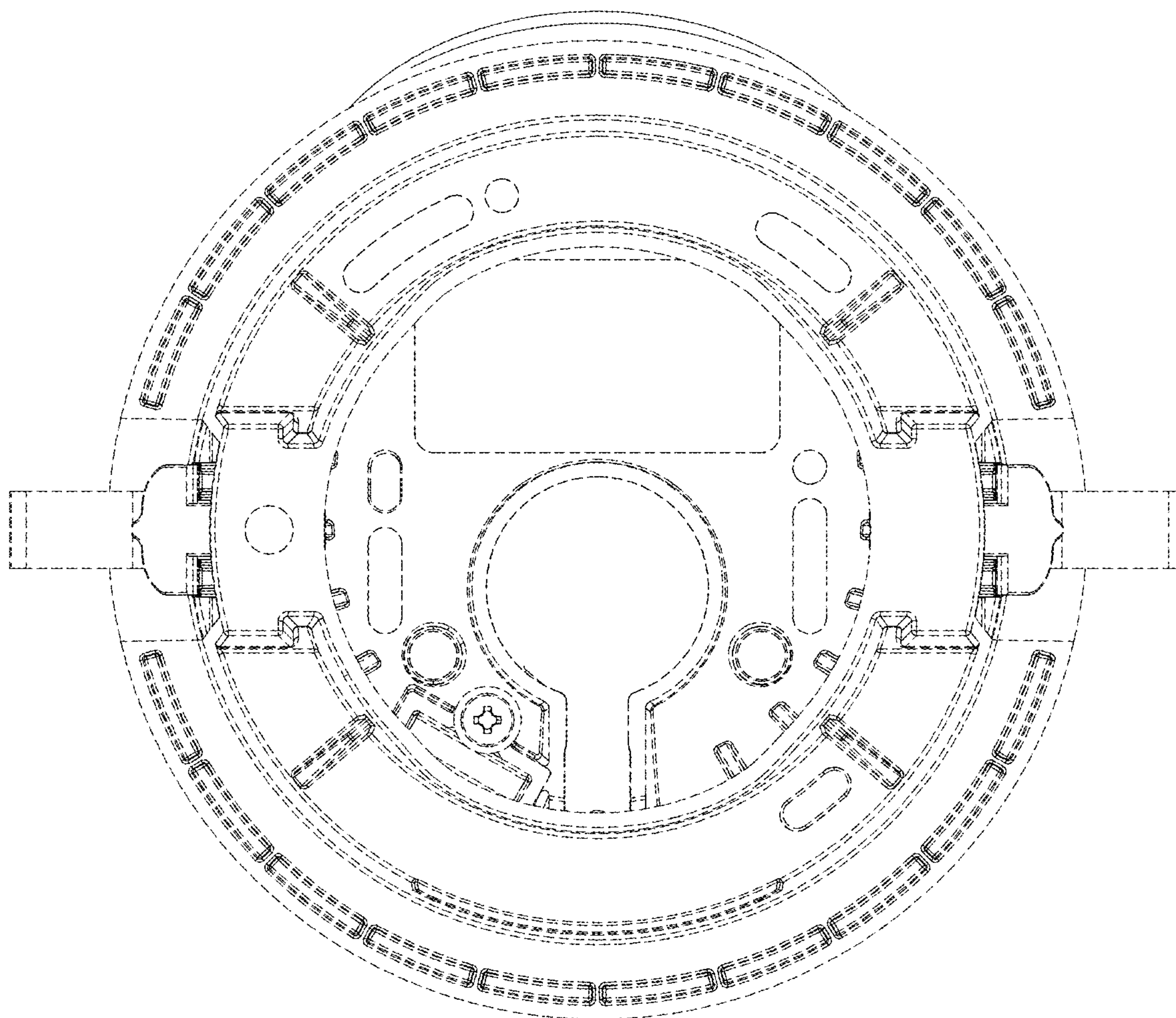


FIG. 16