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(12) **United States Design Patent** (10) **Patent No.:** **US D974,442 S**
Li (45) **Date of Patent:** **** Jan. 3, 2023**

(54) **CAMERA**

FOREIGN PATENT DOCUMENTS

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EM 008468789-0001 * 3/2021

(72) Inventor: **Guowei Li**, Shenzhen (CN)

OTHER PUBLICATIONS

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

“Amaryllo Apollo,” first available Jun. 15, 2020, retrieved on Sep. 1, 2022 from <https://www.amazon.com/Amaryllo-Hermes-Biometric-Recognition-Detection/dp/B086Q2PDVT> (Year: 2020).*

(21) Appl. No.: **29/774,783**

* cited by examiner

(22) Filed: **Mar. 19, 2021**

(51) **LOC (14) Cl.** **16-01**

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

USPC **D16/202**; D16/203

(58) **Field of Classification Search**

USPC D16/200, 202–204, 208, 211, 214, 218,
D16/219, 243; D10/57, 70

CPC G03B 17/00; G03B 17/02; G03B 2217/00;
H04N 5/225

See application file for complete search history.

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(57) **CLAIM**

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

(56) **References Cited**

DESCRIPTION

U.S. PATENT DOCUMENTS

| | | | | | | |
|--------------|----|---|---------|----------|-------|------------------------|
| D730,966 | S | * | 6/2015 | Liu | | D16/202 |
| D741,931 | S | * | 10/2015 | Huang | | D16/202 |
| D754,233 | S | * | 4/2016 | Du | | D16/211 |
| D776,180 | S | * | 1/2017 | Fiedler | | D16/202 |
| D798,360 | S | * | 9/2017 | Jeong | | D16/203 |
| 9,948,837 | B1 | * | 4/2018 | Gartrell | | H04N 5/2254 |
| D820,340 | S | * | 6/2018 | Noh | | D16/202 |
| D858,602 | S | * | 9/2019 | Fung | | D16/202 |
| D861,056 | S | * | 9/2019 | Joo | | D16/202 |
| D928,218 | S | * | 8/2021 | Liu | | D16/218 |
| 2016/0127618 | A1 | * | 5/2016 | Bart | | F16M 11/041 348/373 |
| 2017/0244885 | A1 | * | 8/2017 | Lin | | H04N 5/232 |

FIG. 1 is a perspective view of a camera showing my new design;

FIG. 2 is another perspective view thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a left side elevational view thereof;

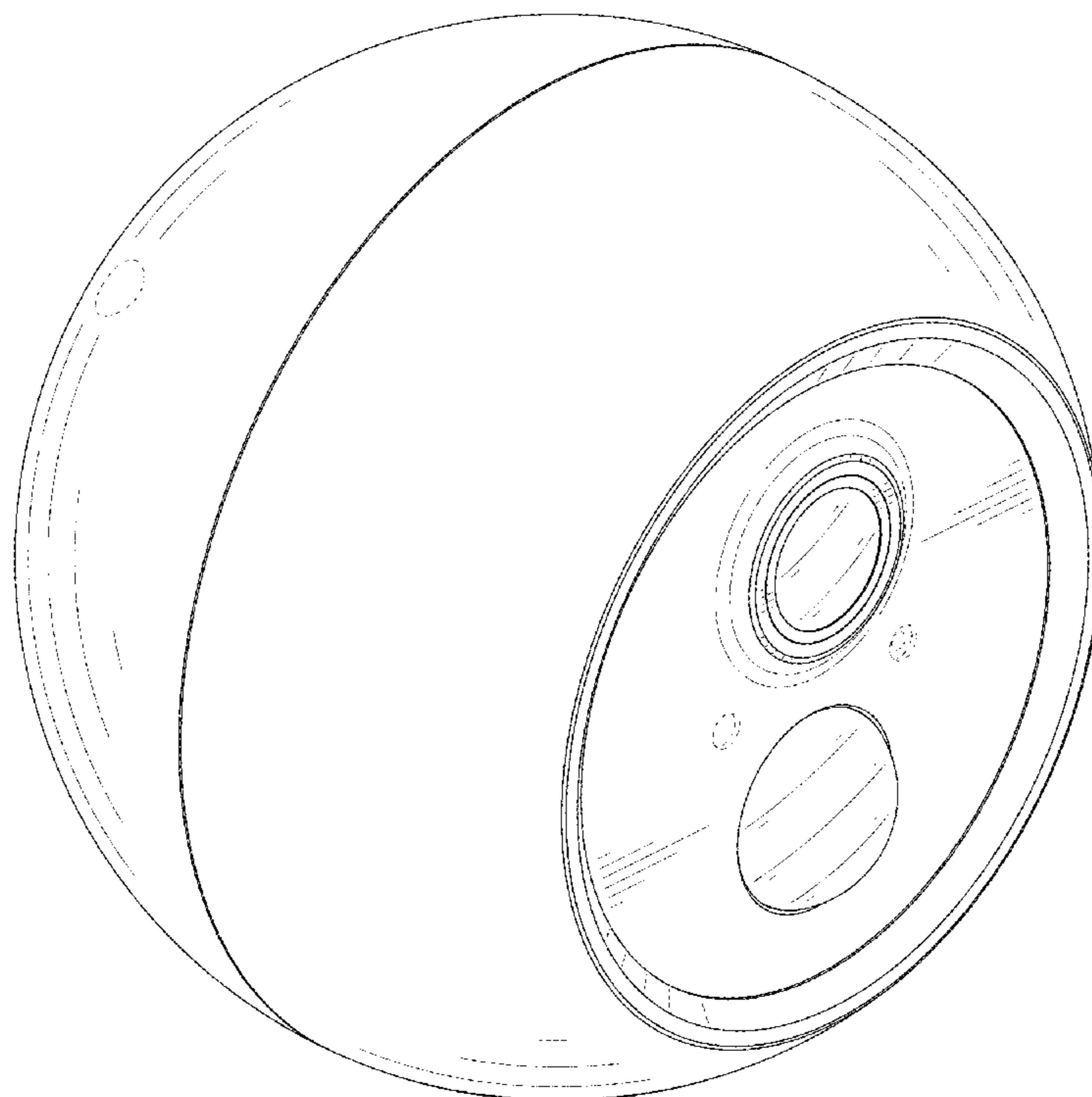
FIG. 6 is a right side elevational view thereof;

FIG. 7 is a top plan view thereof; and,

FIG. 8 is a bottom plan view thereof.

The broken lines in the drawings depict portions of the camera that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



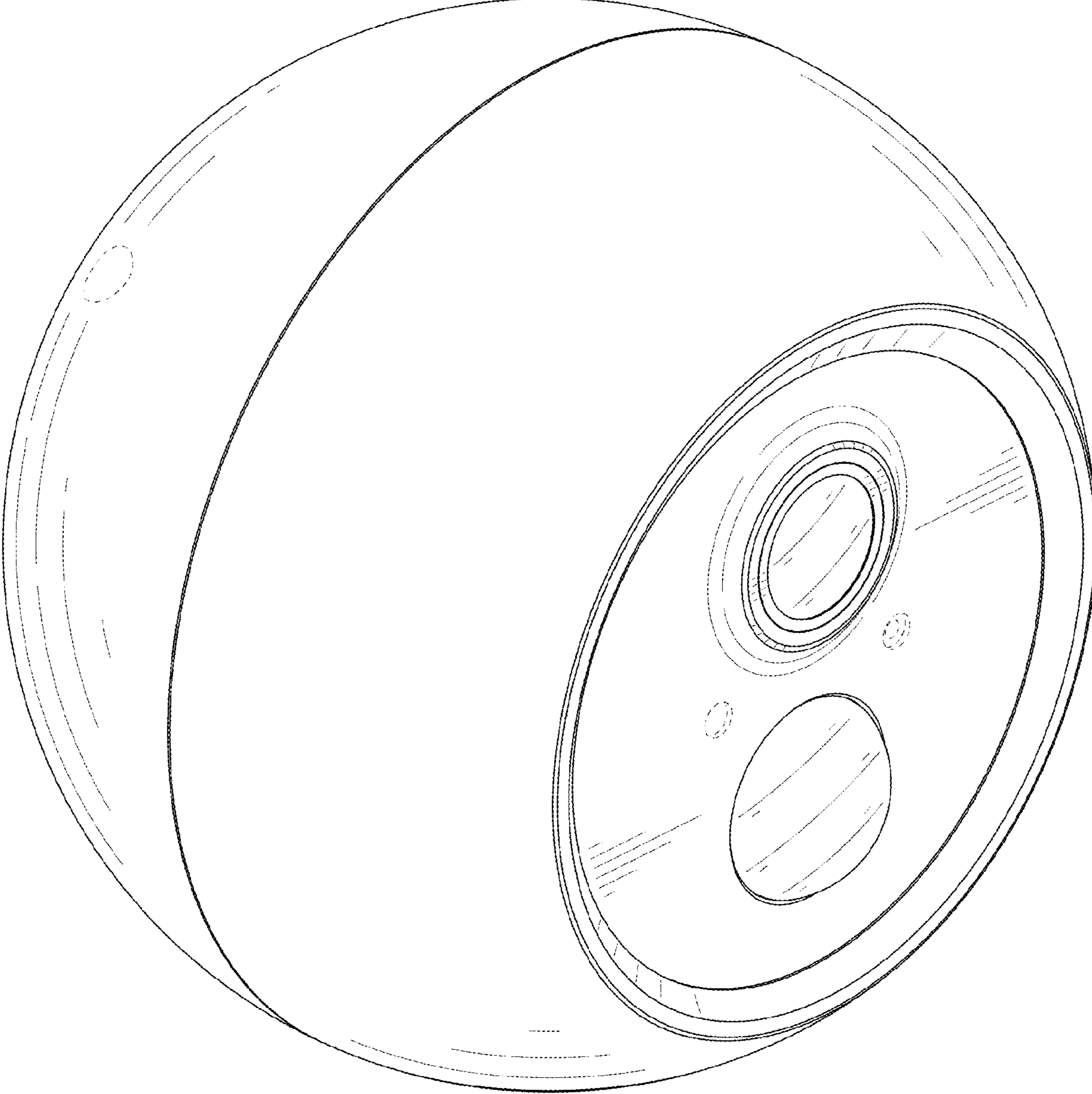


FIG. 1

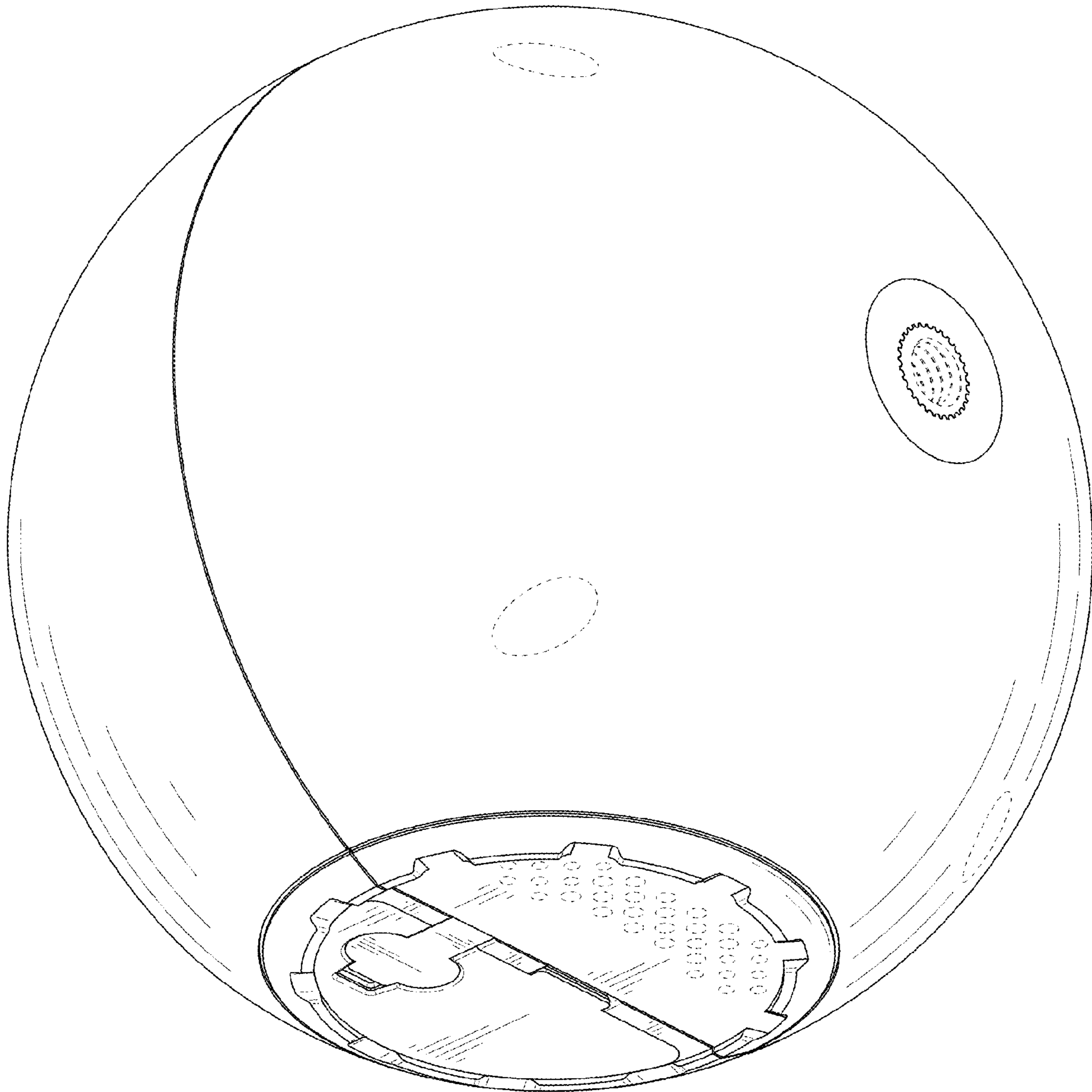


FIG. 2

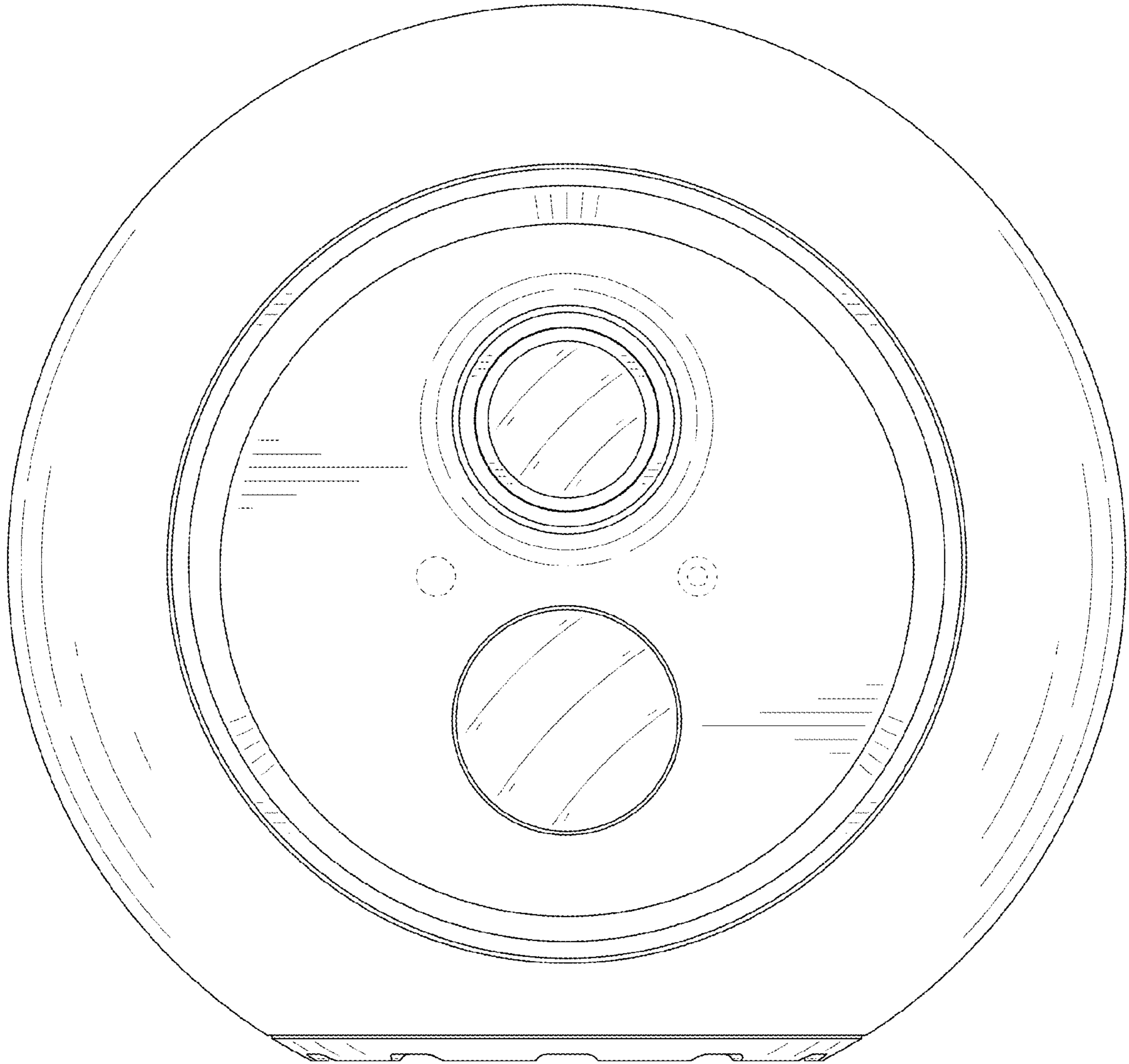


FIG. 3

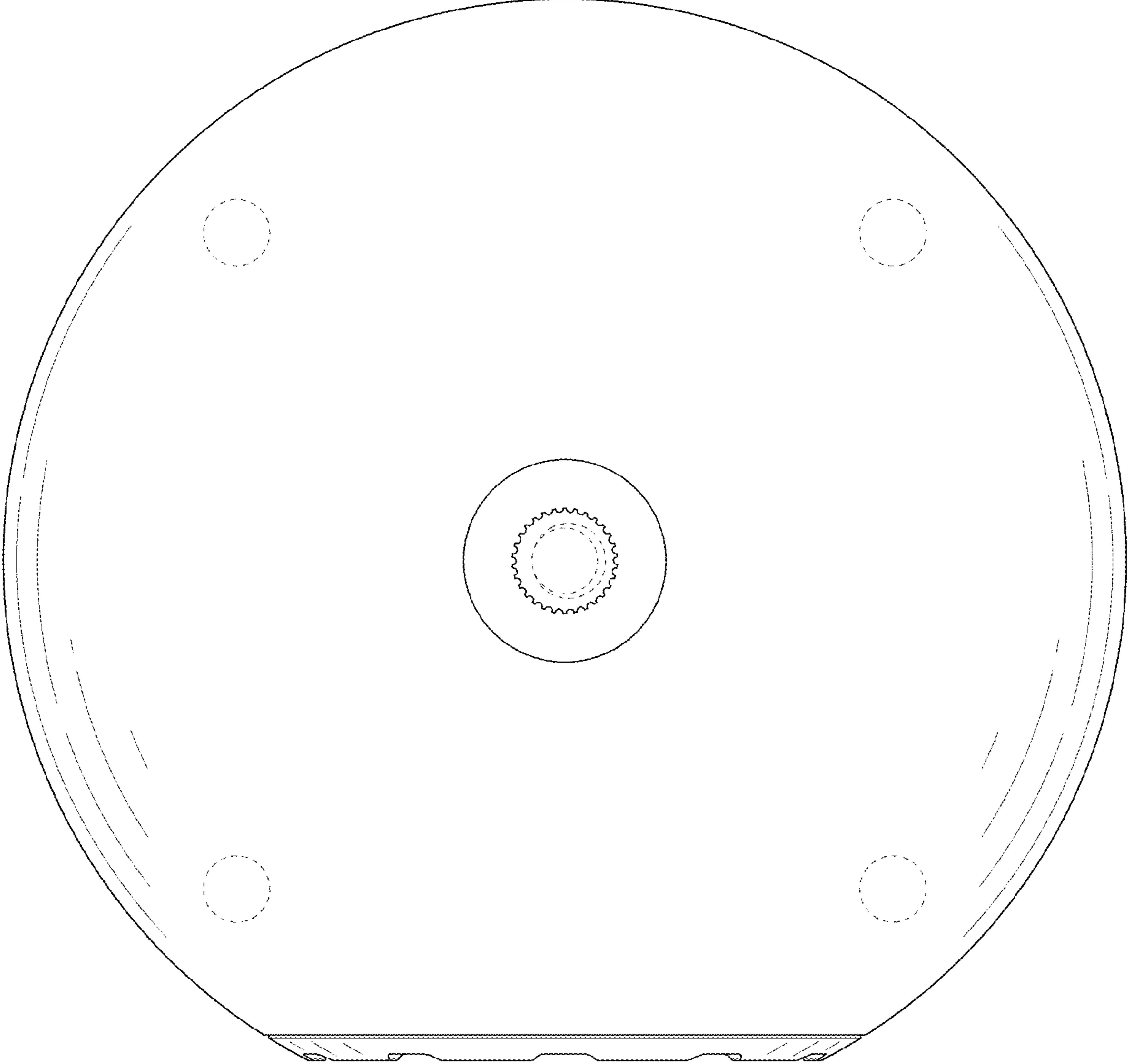


FIG. 4

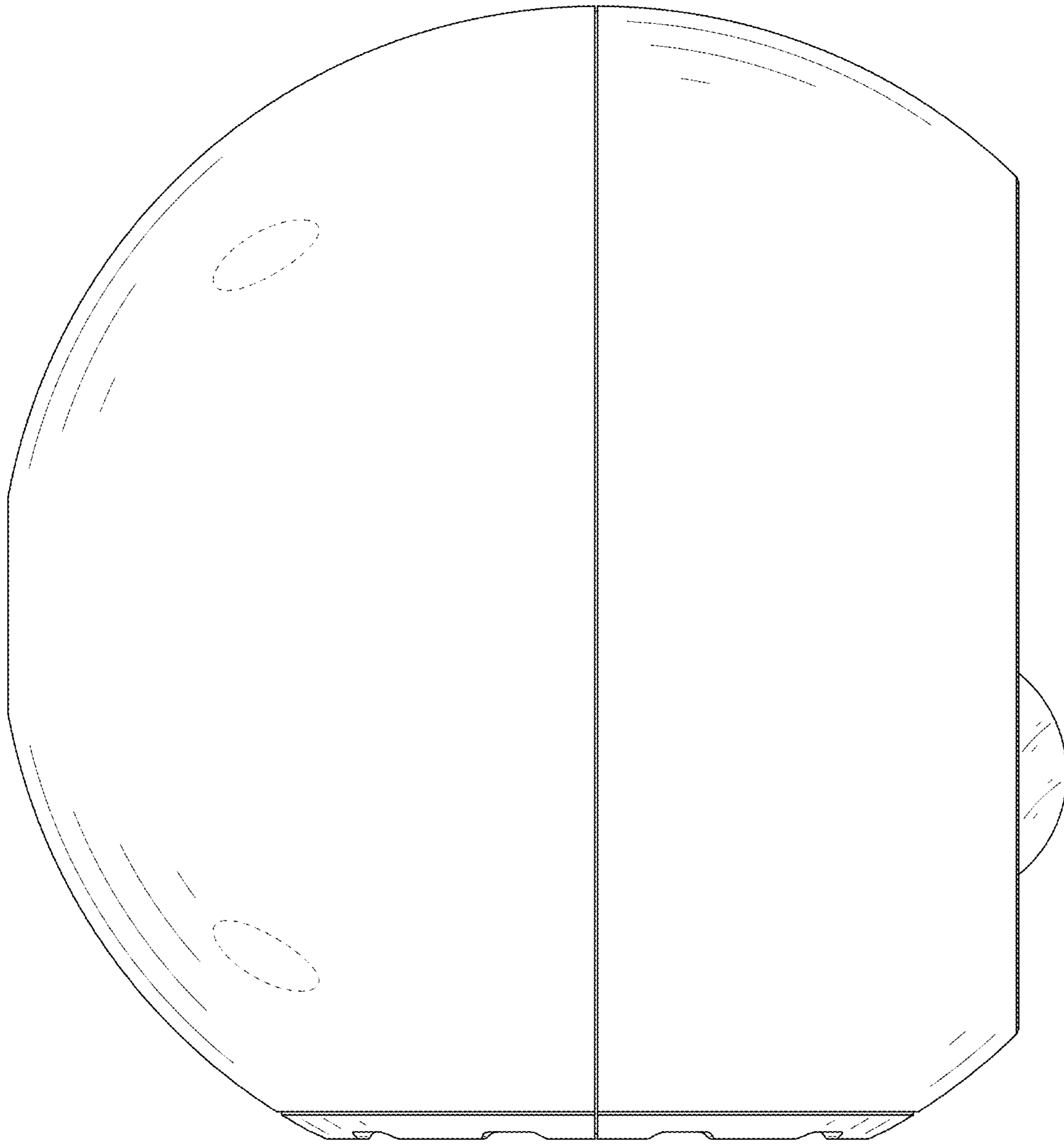


FIG. 5

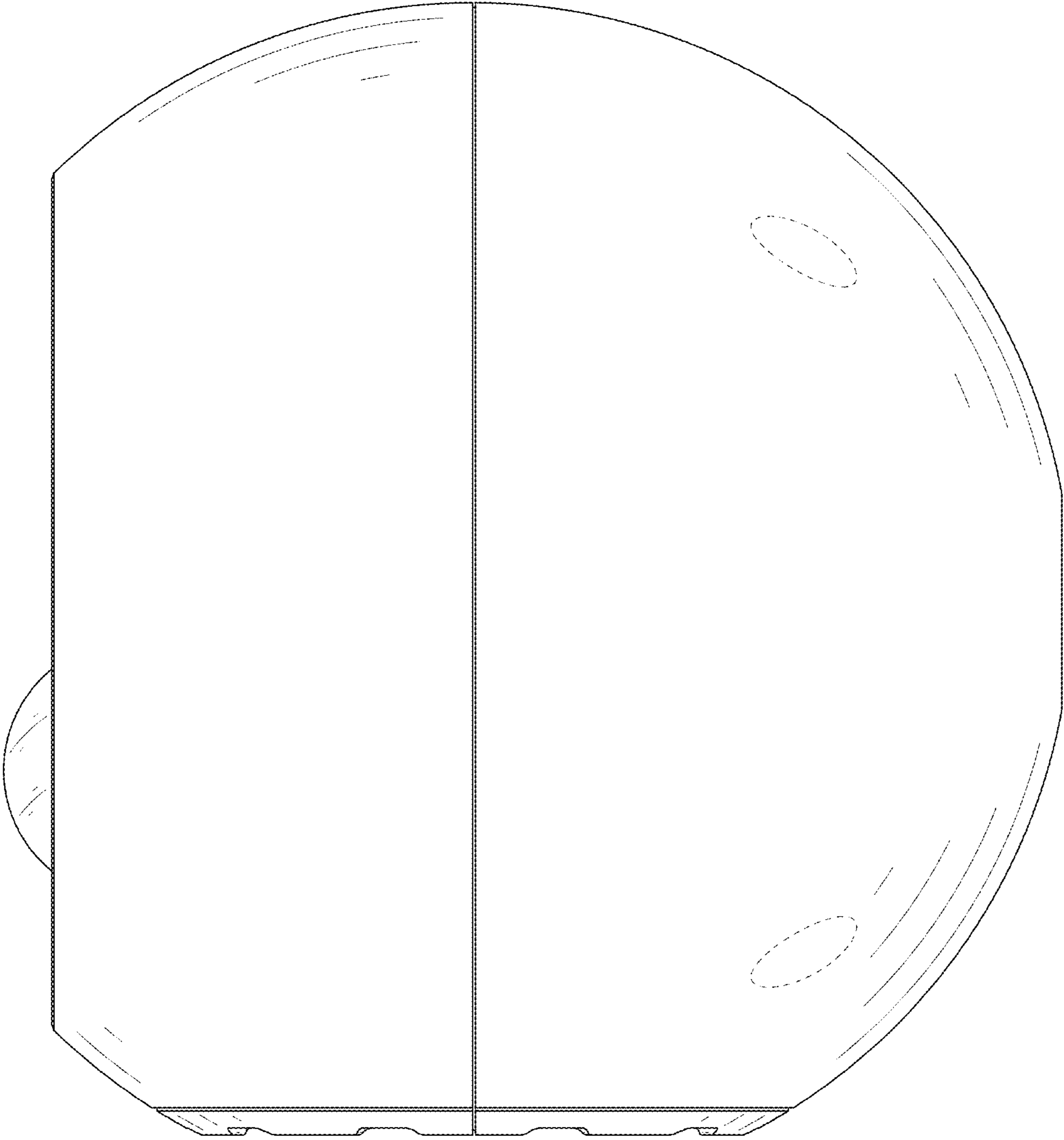


FIG. 6

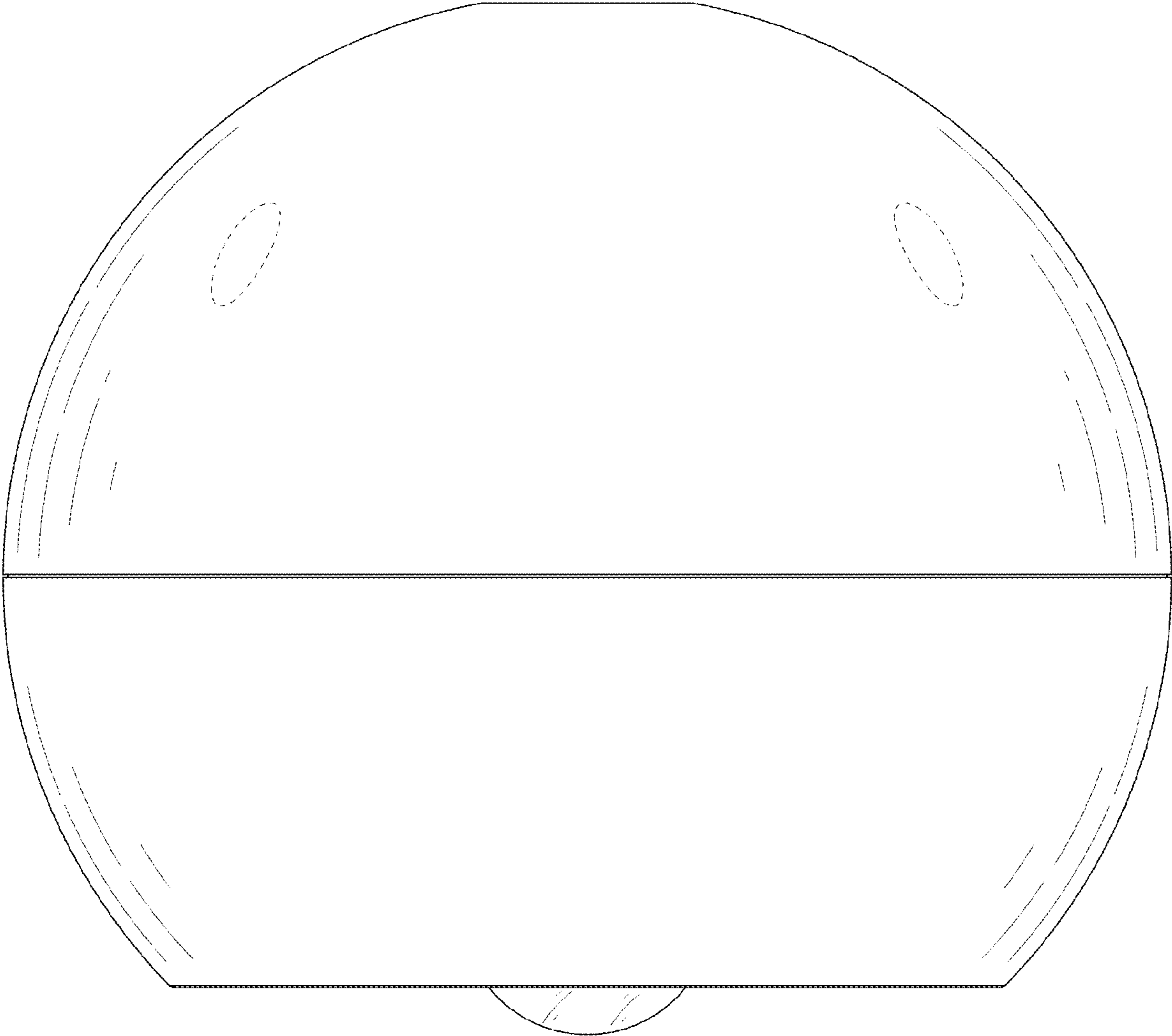


FIG. 7

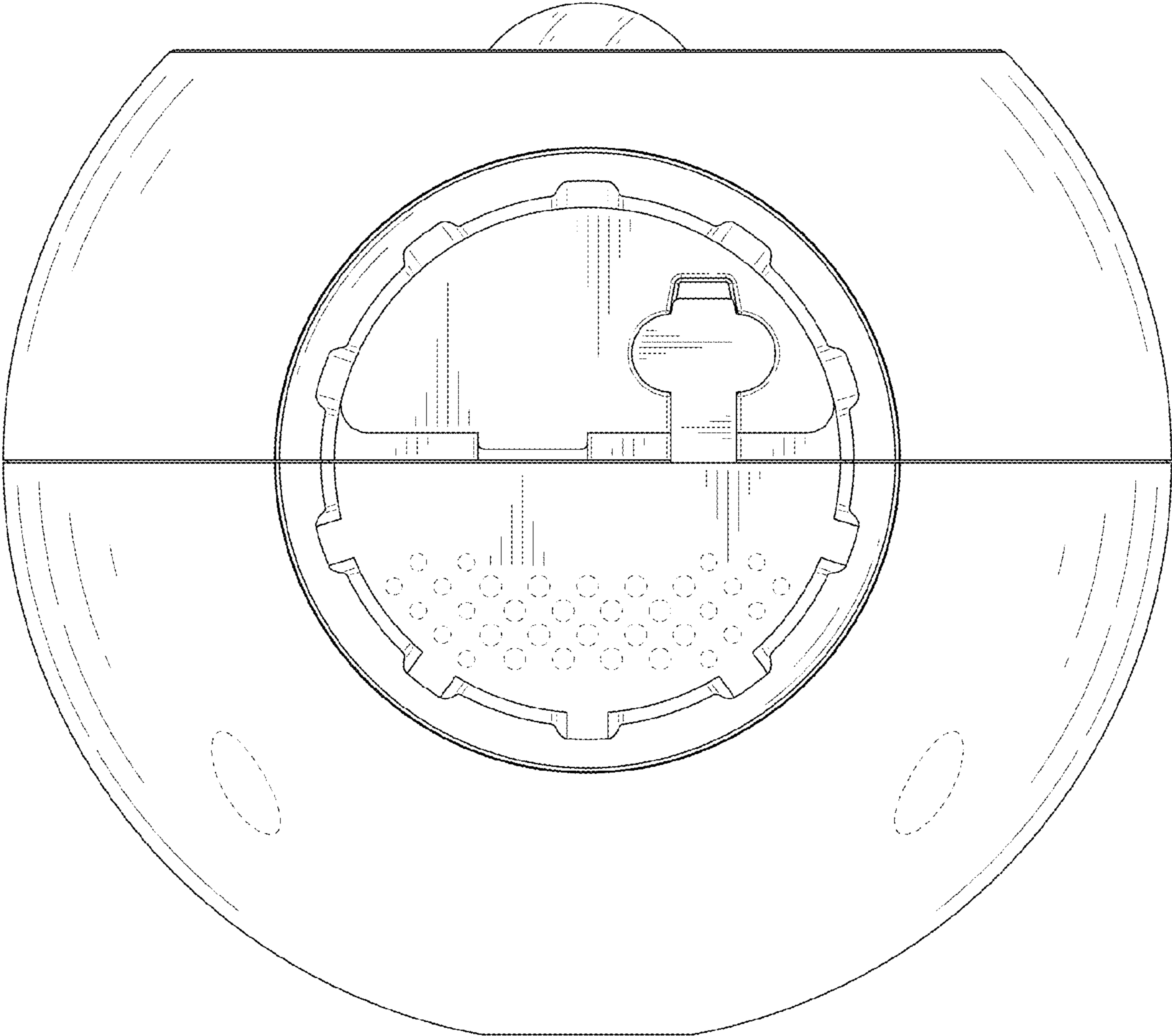


FIG. 8