



US00D981055S

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

(10) **Patent No.: US D981,055 S**
(45) **Date of Patent: ** Mar. 14, 2023**

- (54) **SONGBIRD FEEDER**
- (71) Applicant: **Qatar Foundation for Education, Science and Community Development, Doha (QA)**
- (72) Inventor: **Rab McClure, Doha (QA)**
- (73) Assignee: **QATAR FOUNDATION FOR EDUCATION, SCIENCE AND COMMUNITY DEVELOPMENT, Doha (QA)**
- (**) Term: **15 Years**
- (21) Appl. No.: **29/794,537**
- (22) Filed: **Jun. 14, 2021**
- (51) **LOC (14) Cl. 30-03**
- (52) **U.S. Cl.**
USPC **D30/128**
- (58) **Field of Classification Search**
USPC D30/121, 122, 124, 125, 126, 127, 128, D30/129, 130, 131, 132
CPC A01K 39/00; A01K 39/01; A01K 39/02; A01K 39/04; A01K 39/06
See application file for complete search history.

- 7,000,566 B2 * 2/2006 Fort, II A01K 45/002 119/69.5
- D566,344 S * 4/2008 Schatz A01K 5/0216 D30/127
- D633,659 S * 3/2011 Lai D30/131
- 8,555,814 B2 * 10/2013 Parks A01K 39/026 119/51.01
- D707,401 S * 6/2014 Chen D30/127
- D788,381 S * 5/2017 Krueger A01K 39/026 D30/127

(Continued)

OTHER PUBLICATIONS

MFA in Design Director Rab McClure with his works at the “What If” exhibition at Art 29 gallery @wdoha, posted Feb. 15, 2021 [online], [retrieved Oct. 14, 2021]. Retrieved from internet <https://twitter.com/VCUQatar/status/1361213531551649799/photo/1> (Year: 2021).*

(Continued)

Primary Examiner — Sheryl Lane
Assistant Examiner — Emily A Caven
(74) *Attorney, Agent, or Firm* — K&L Gates LLP

(57) **CLAIM**

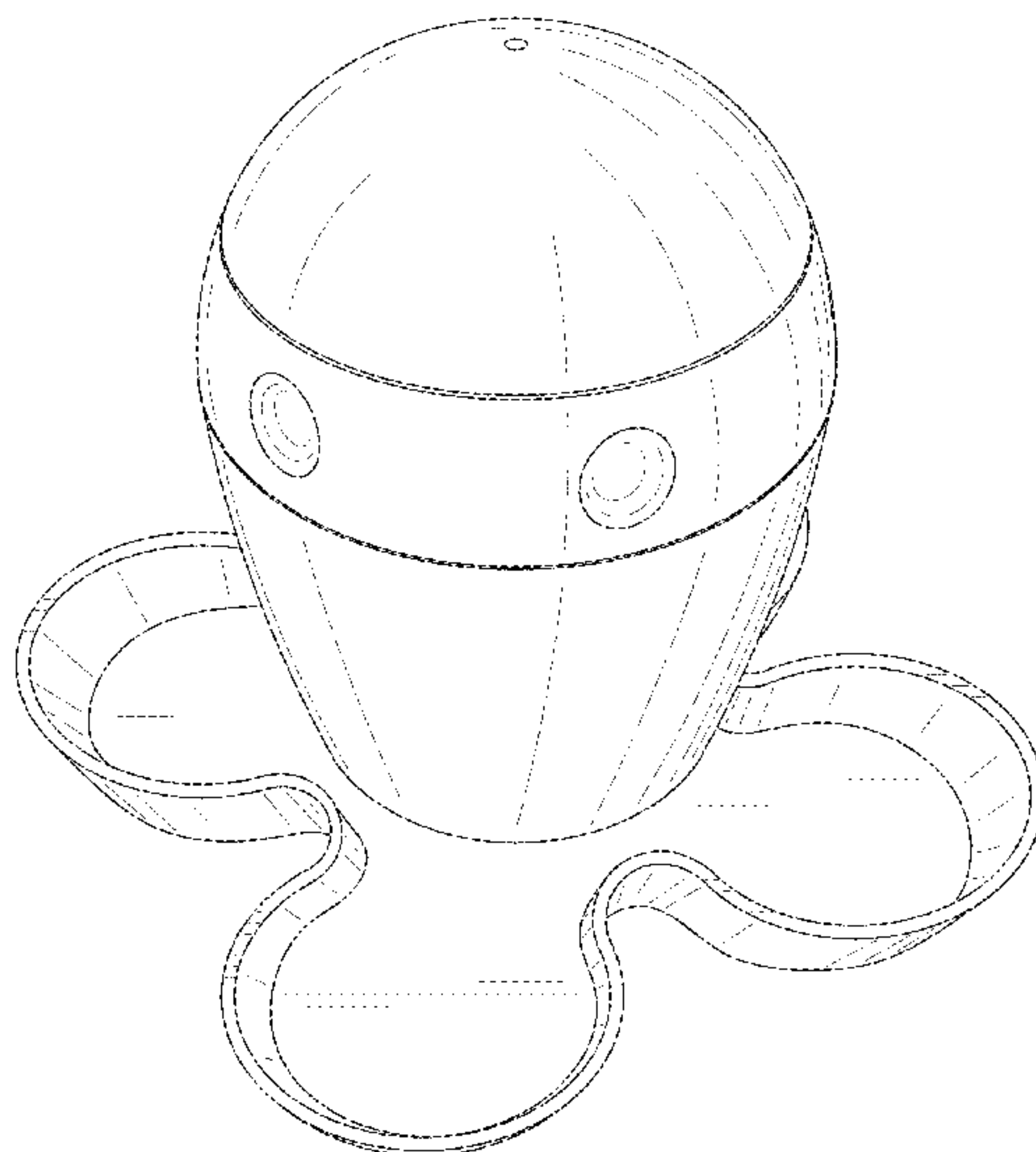
The ornamental design for a songbird feeder, as shown and described herein.

DESCRIPTION

FIG. 1 is a perspective view of a songbird feeder showing my new design;
FIG. 2 is a top plan view thereof;
FIG. 3 is a bottom plan view thereof;
FIG. 4 is a front elevational view thereof;
FIG. 5 is a rear elevational view thereof;
FIG. 6 is a left-side elevational view thereof; and,
FIG. 7 is a right-side elevational view thereof.

1 Claim, 7 Drawing Sheets

- (56) **References Cited**
U.S. PATENT DOCUMENTS
- 2,148,180 A * 2/1939 Teigen A01K 39/026 422/264
- 2,702,528 A * 2/1955 Lehmann A01K 39/026 119/77
- D188,655 S * 8/1960 Blough D30/131
- D192,850 S * 5/1962 Bishop D30/131
- D235,364 S * 6/1975 Fassauer D11/146
- D244,786 S * 6/1977 Dryden D30/128
- 4,889,078 A * 12/1989 Smiley A01K 5/0216 119/51.5
- 5,947,054 A * 9/1999 Liethen A01K 39/0113 119/72
- D483,529 S * 12/2003 Fort, II 119/51.01



(56)

References Cited

U.S. PATENT DOCUMENTS

D794,259 S * 8/2017 Chen A01K 39/026
D30/127
D814,715 S * 4/2018 Fox A01K 39/026
D30/127
D826,482 S * 8/2018 Ellson A01K 45/002
D30/121
2010/0089330 A1* 4/2010 McMullen A01K 39/012
119/52.2

OTHER PUBLICATIONS

2021-019—Low-cost Songbird Feeder With Modular Components and High-end Design, posted Oct. 31, 2021 [online], retrieved Oct. 14, 2022]. Retrieved from internet <https://qf.flintbox.com/technologies/8b209449-980f-4a7b-b187-e6d3a3fb74af> (Year: 2021).*

First Design Patent submission on the VCUarts Qatar campus, posted date unknown, [retrieved Oct. 14, 2022]. Retrieved from internet <https://qatar.vcu.edu/research> (Year: 2022).*

* cited by examiner

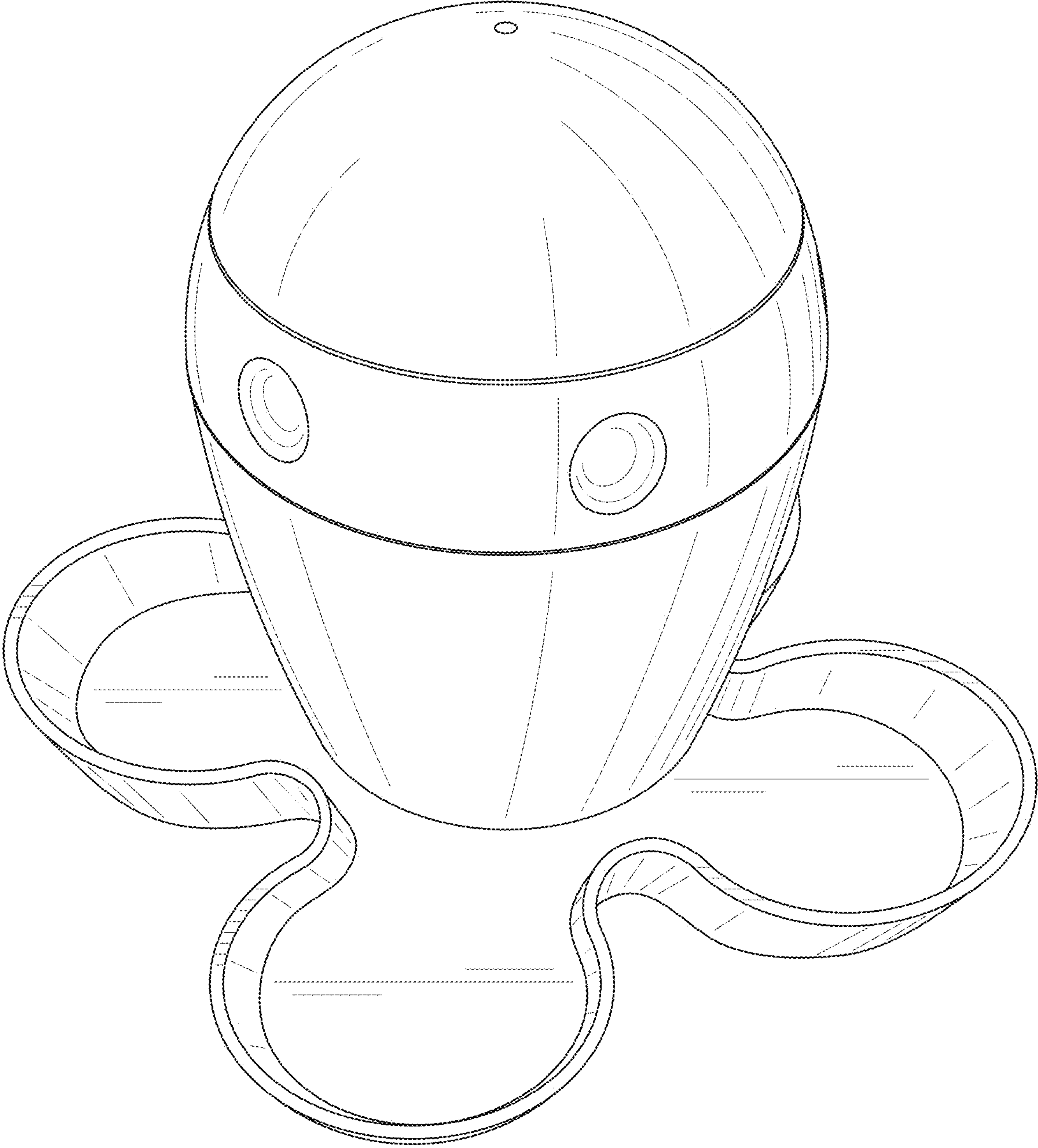


FIG. 1

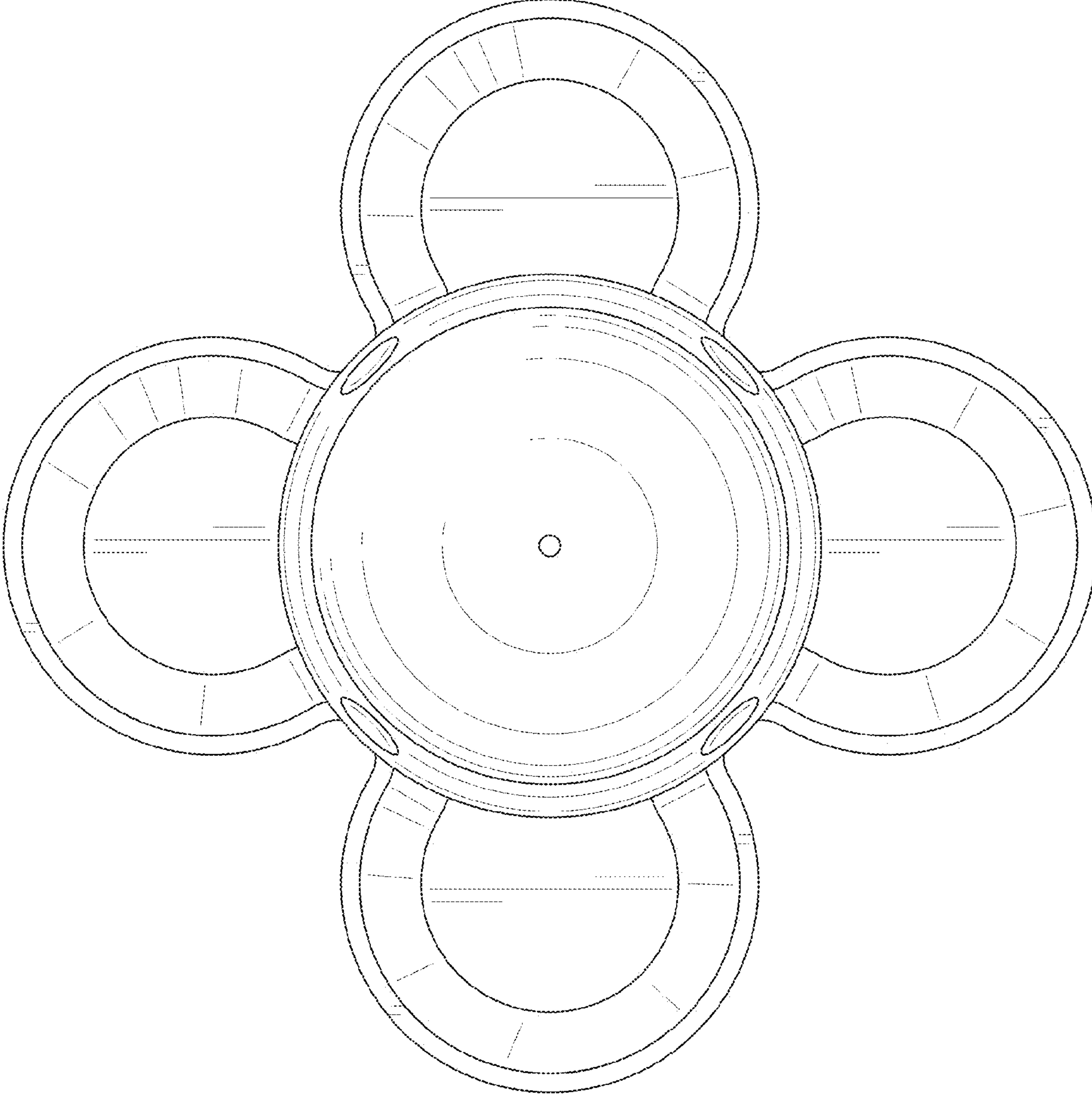


FIG. 2

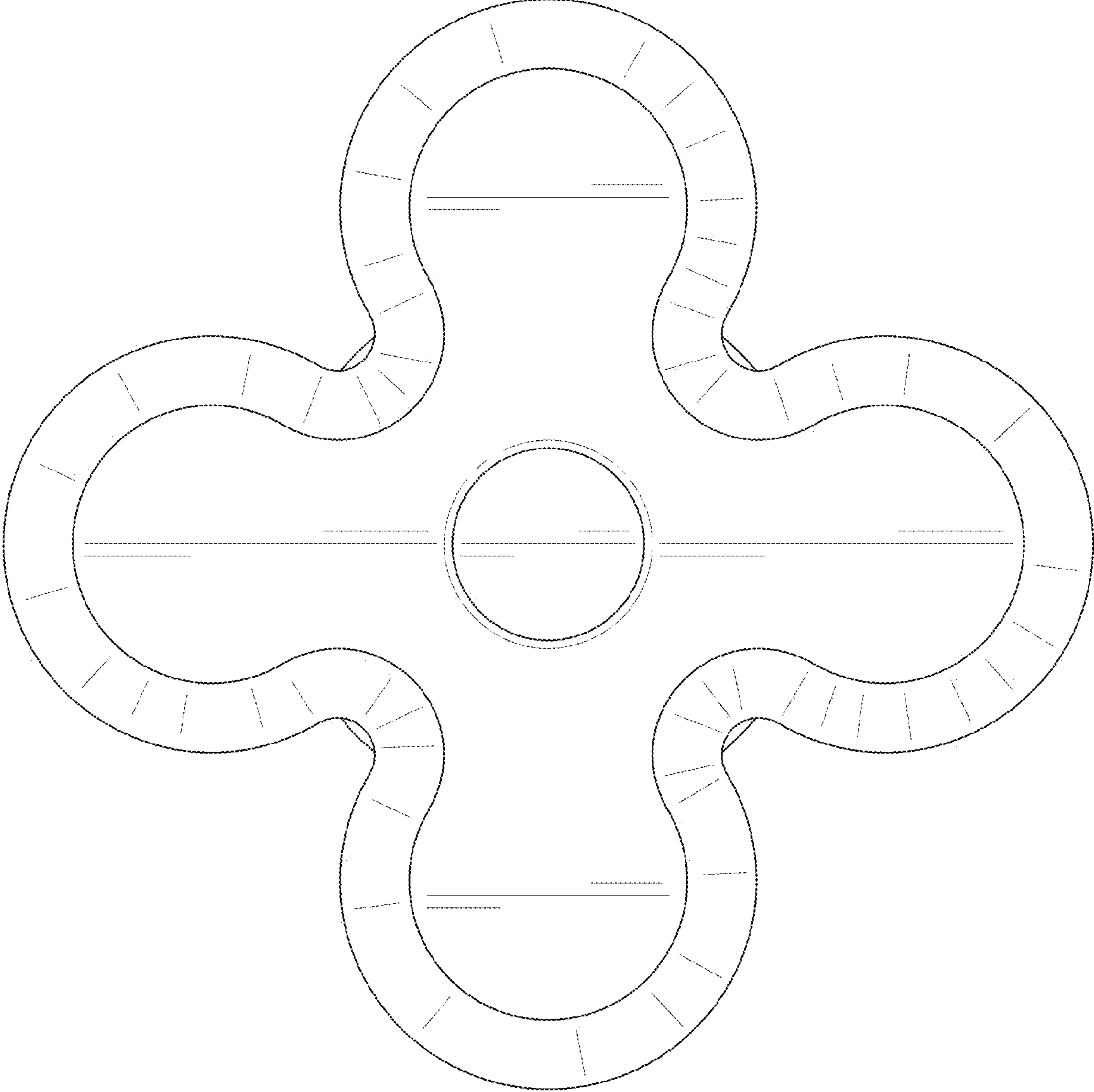


FIG. 3

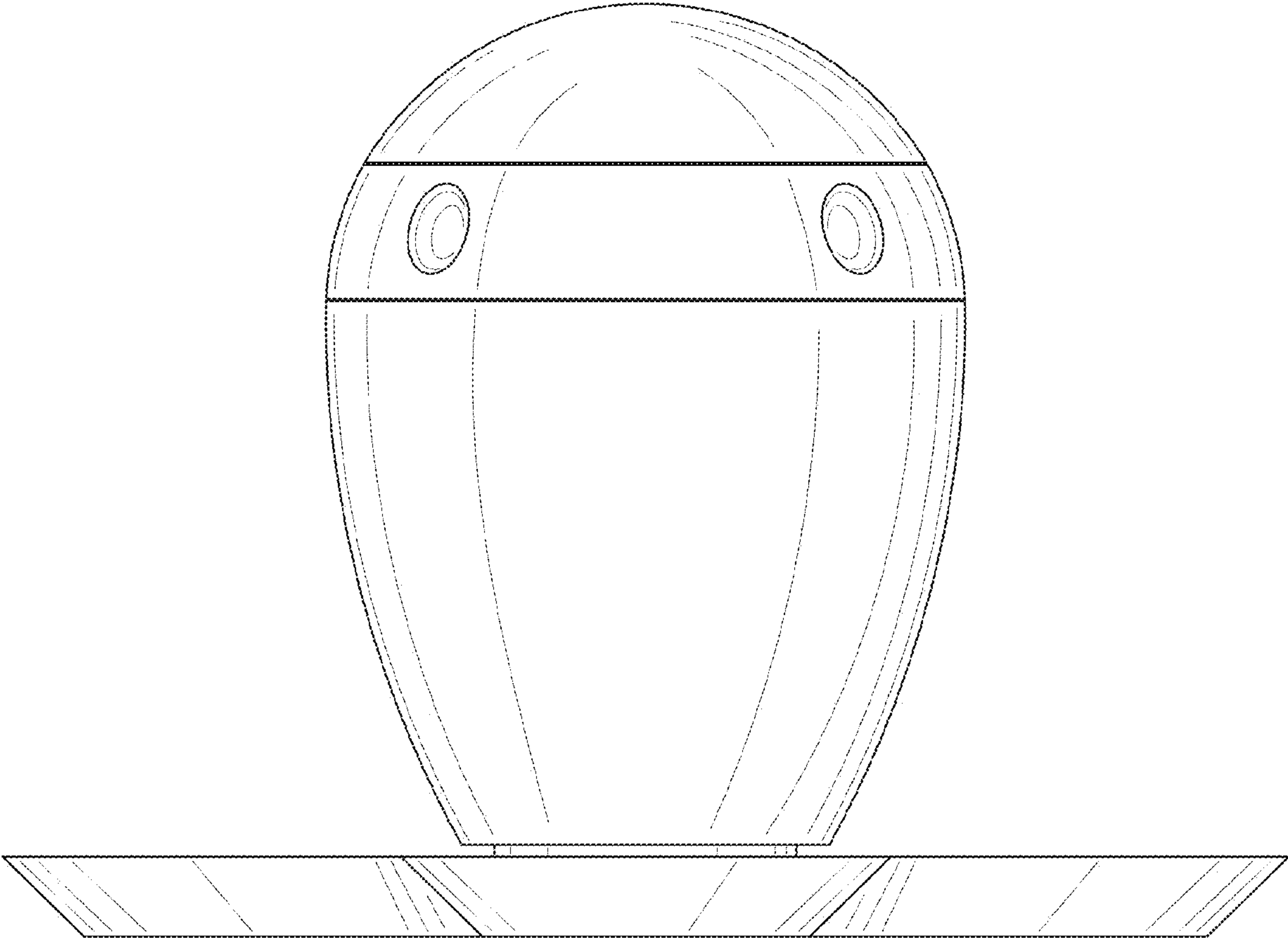


FIG. 4

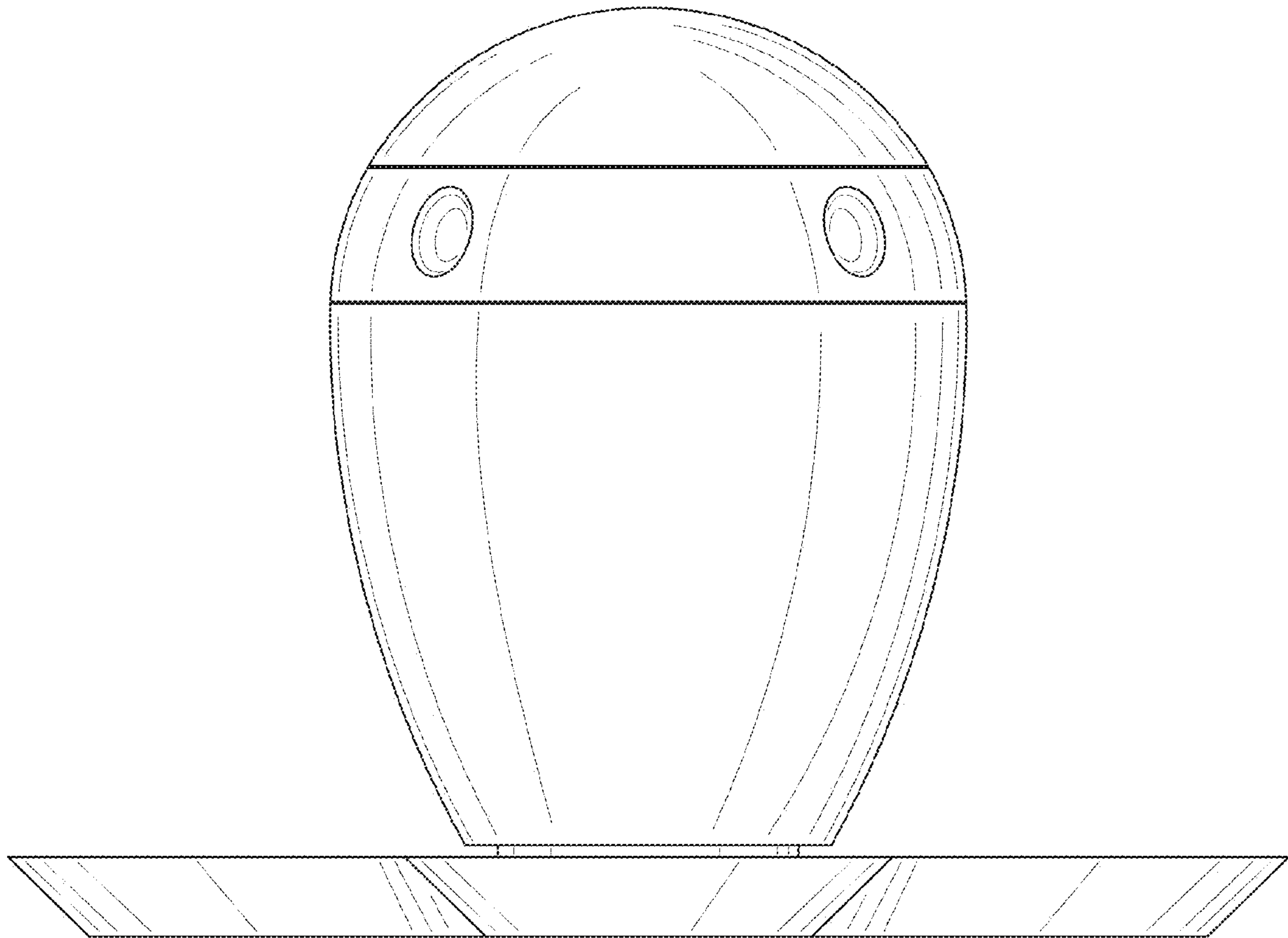


FIG. 5

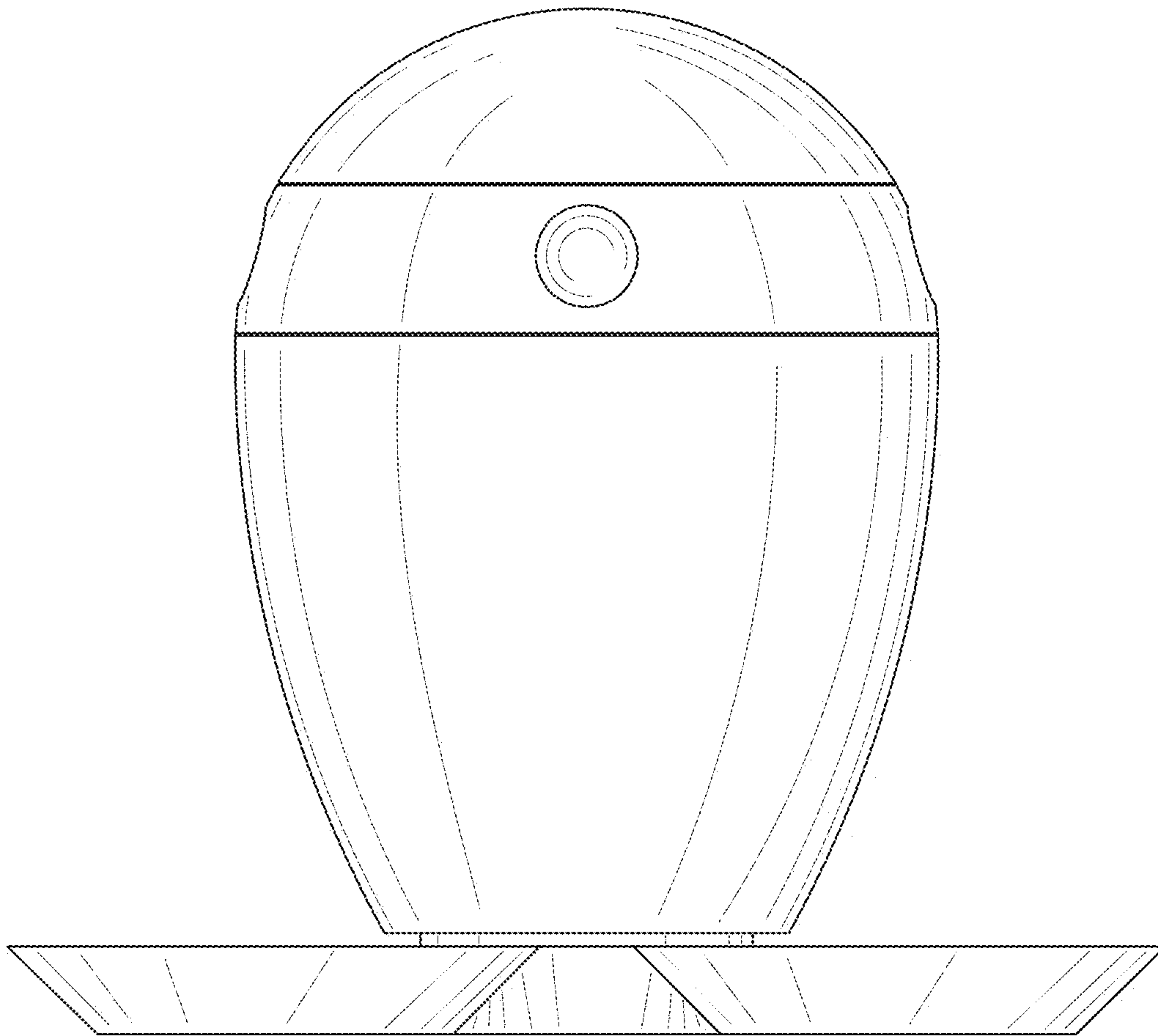


FIG. 6

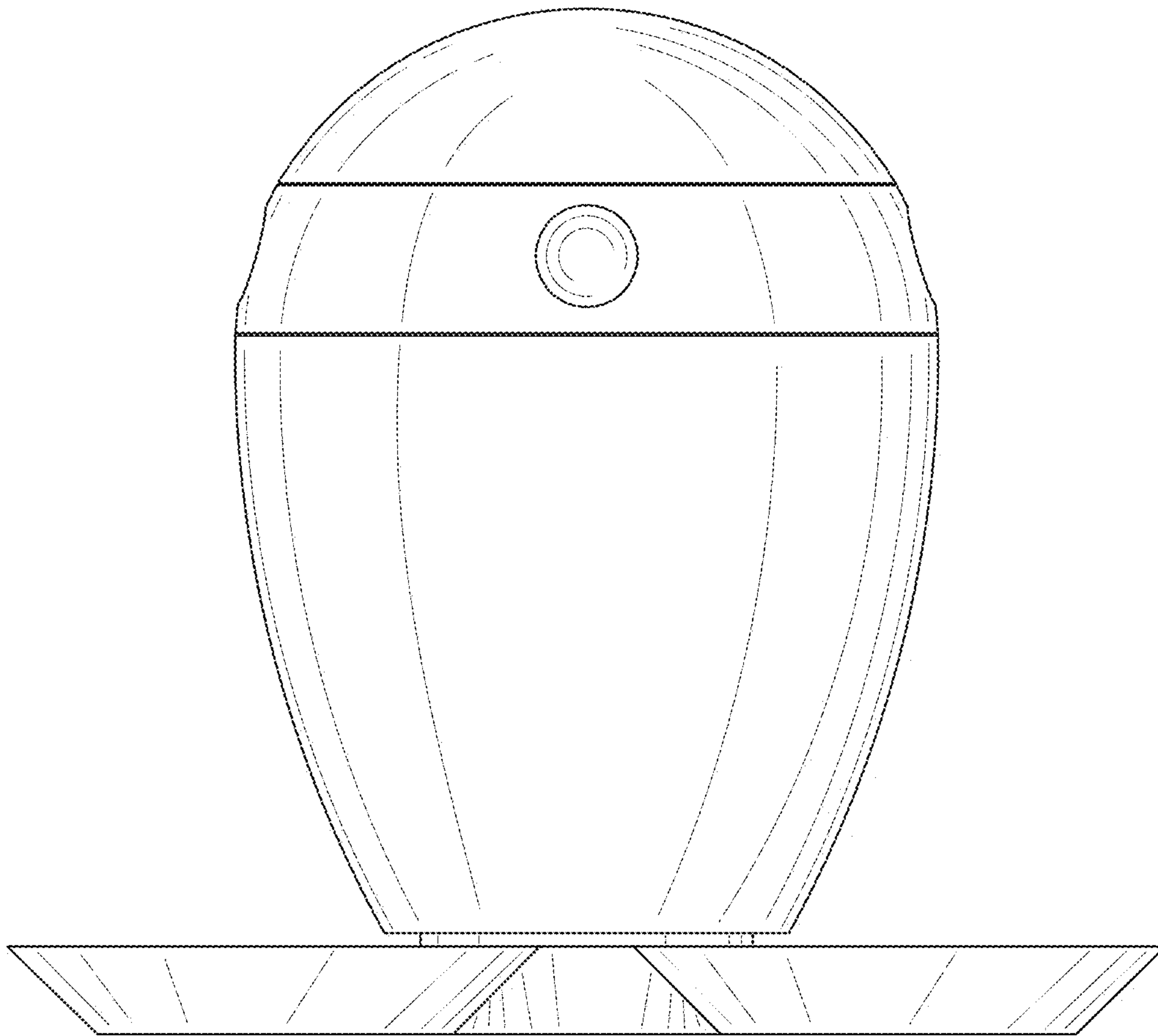


FIG. 7