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

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(45) **Date of Patent:** **** Mar. 10, 2020**

(54) **ARTIFICIALLY INTELLIGENT EARLY
EDUCATIONAL AND LANGUAGE
DEVELOPMENTAL COMPANION ROBOT**

D773,557 S * 12/2016 Huang D19/59
D799,575 S * 10/2017 Tang D15/199
D822,742 S * 7/2018 Hathway D16/203
D822,743 S * 7/2018 Hathway D16/203
D822,744 S * 7/2018 Hathway D16/203
D847,914 S * 5/2019 Hayashi D21/585
2018/0117479 A1* 5/2018 Coolidge G09B 7/04

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

(21) Appl. No.: **29/658,575**

(22) Filed: **Aug. 1, 2018**

(51) **LOC (12) Cl.** **19-07**

(52) **U.S. Cl.**
USPC **D19/59; D21/576**

(58) **Field of Classification Search**
USPC D19/59-64; D21/576, 578, 625;
D15/199
CPC .. G06N 99/005; G09B 19/00; G09B 19/0053;
G09B 5/06; G09B 5/062; G09B 5/065;
G09B 5/125; B25J 9/1615; G05B
2219/40304
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,388,498 A * 6/1968 Greene A63H 33/28
446/16
D249,371 S * 9/1978 Salt D21/630
D581,994 S * 12/2008 Wilk D21/578
D685,438 S * 7/2013 Fan D15/199
D695,345 S * 12/2013 Park D19/59
D764,604 S * 8/2016 Company D21/578

OTHER PUBLICATIONS

EdSurge Inc. Link: <https://www.edsurge.com/news/2019-07-02-roybi-raises-4-2-nnillion-seed-round-to-produce-educational-robots>. Jul. 2, 2019. Roybi Raises \$4.2 Million Seed Round to Produce Educational Robots. (Year: 2019).*

* cited by examiner

Primary Examiner — Susan Bennett Hattan

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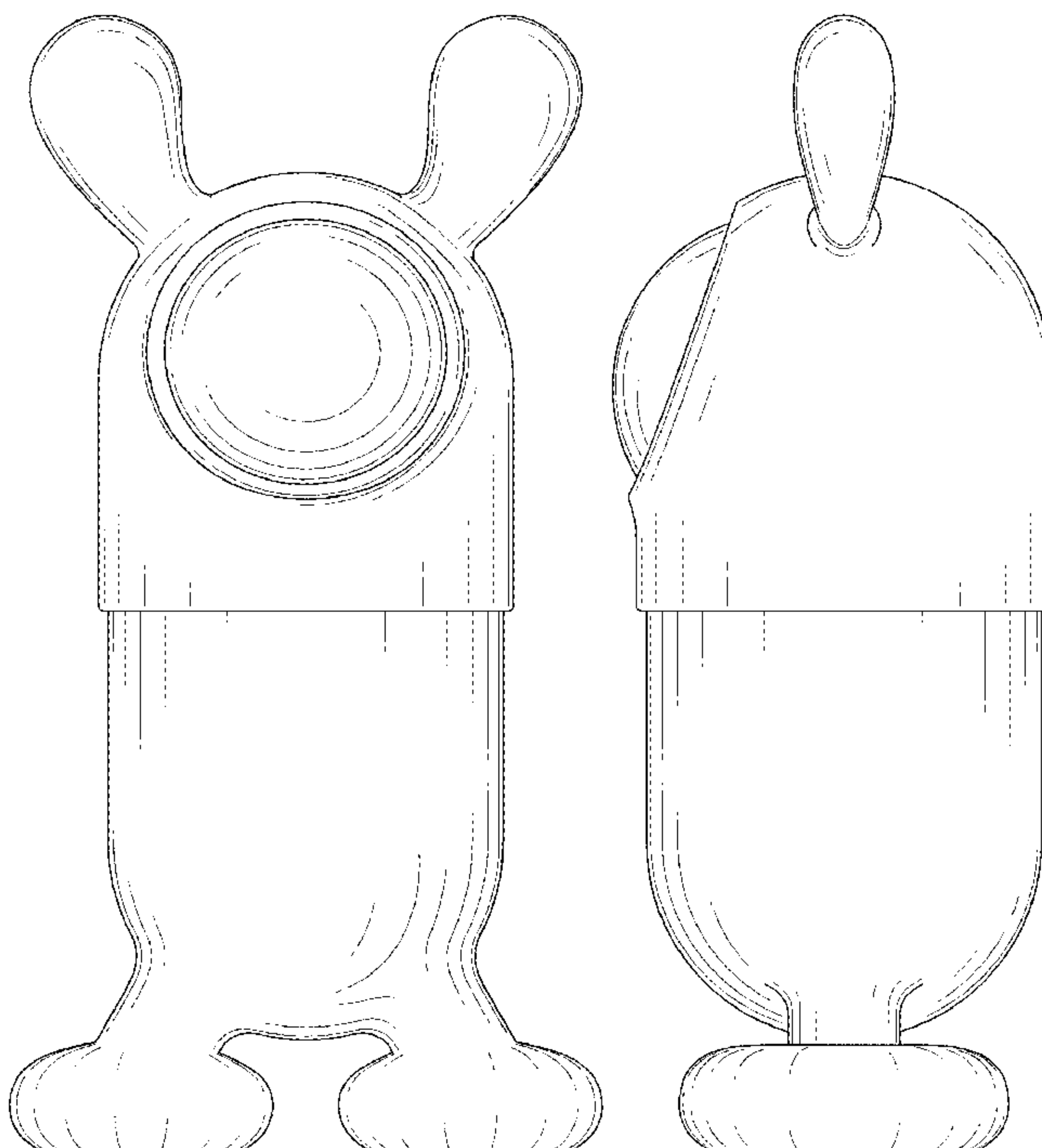
(57) **CLAIM**

The ornamental design for an artificially intelligent early educational and language developmental companion robot, as shown and described.

DESCRIPTION

FIG. 1 is a top front perspective view of an artificially intelligent early educational and language developmental companion robot showing my new design;
FIG. 2 is a top rear perspective view thereof;
FIG. 3 is a bottom front perspective view thereof;
FIG. 4 is a front view thereof;
FIG. 5 is a rear view thereof;
FIG. 6 is a top view thereof;
FIG. 7 is a bottom view thereof;
FIG. 8 is a left view thereof; and,
FIG. 9 is a right view thereof.

1 Claim, 9 Drawing Sheets



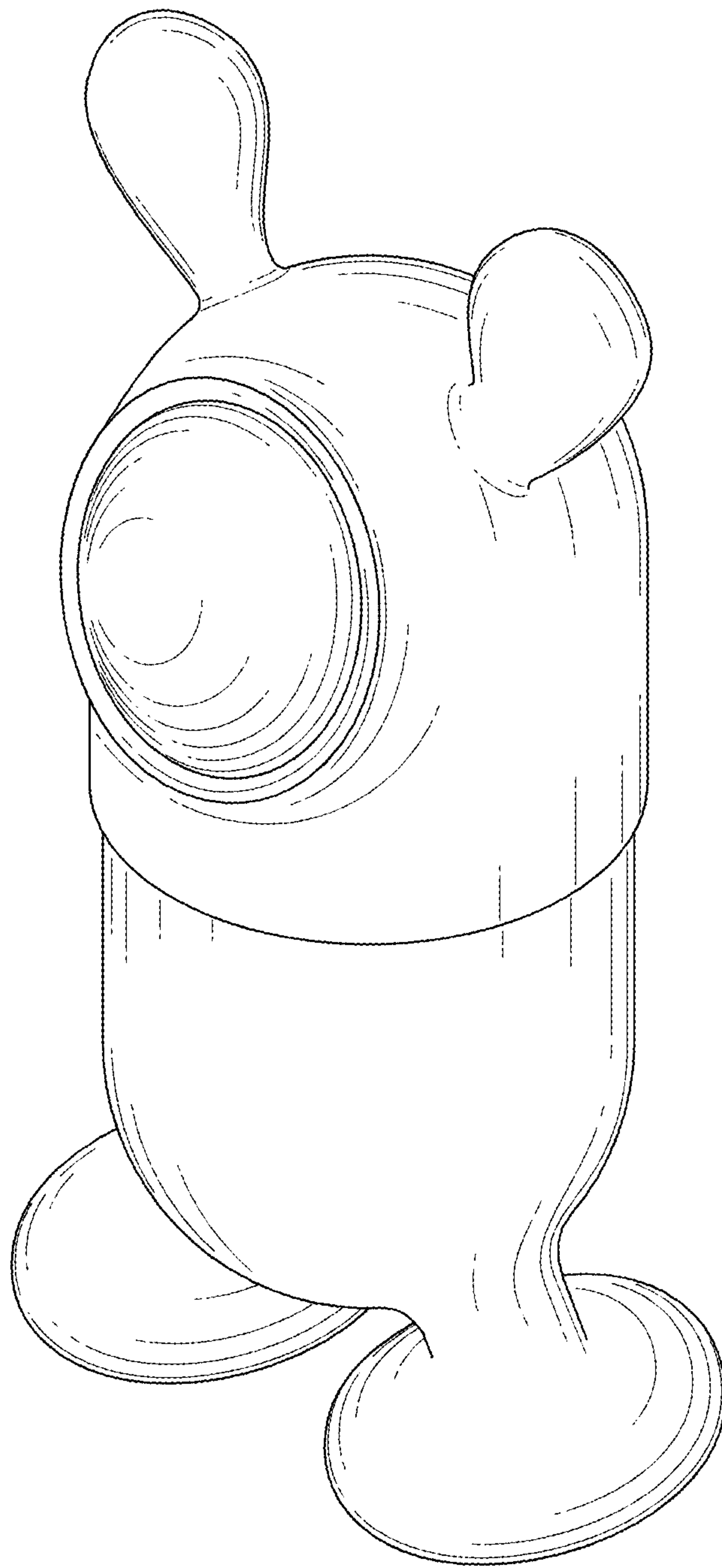


FIG.1

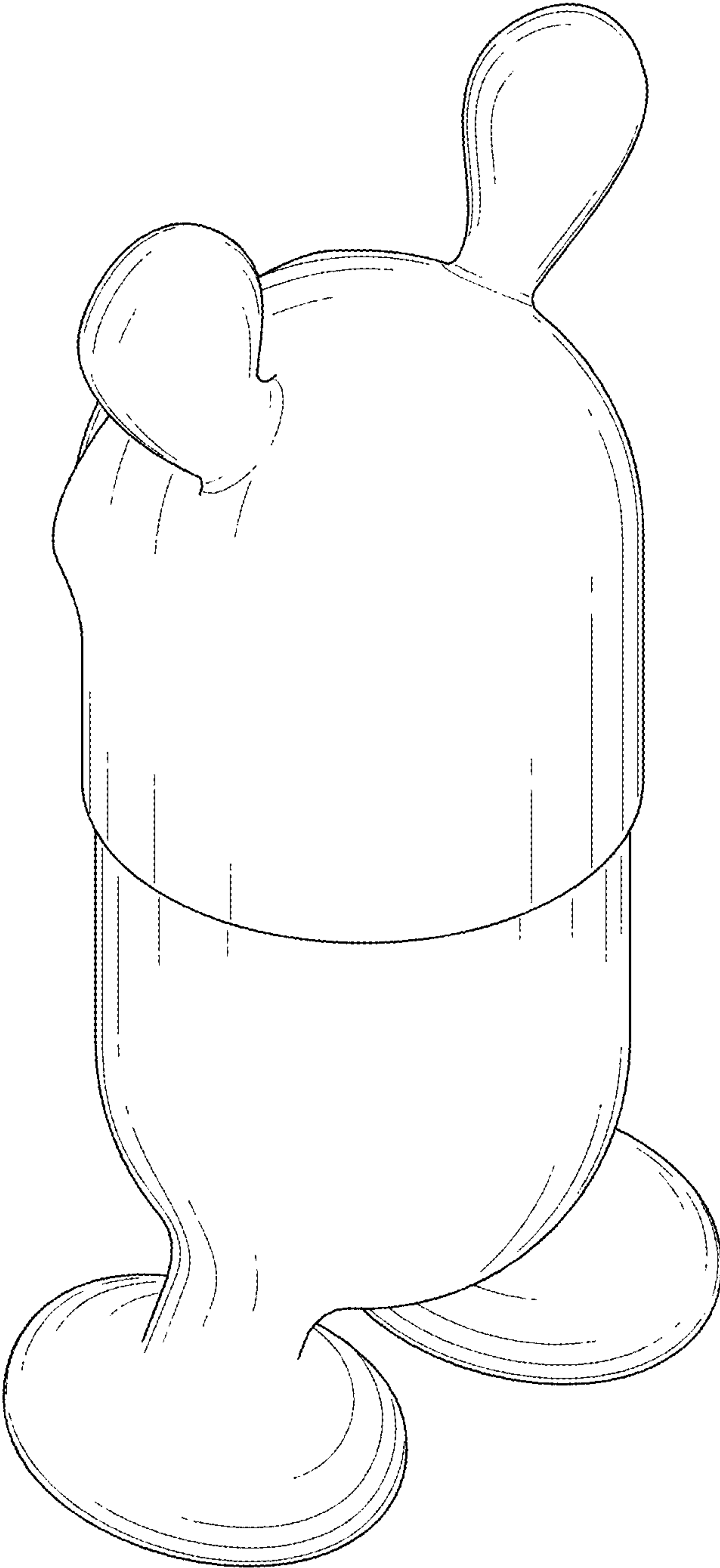


FIG.2

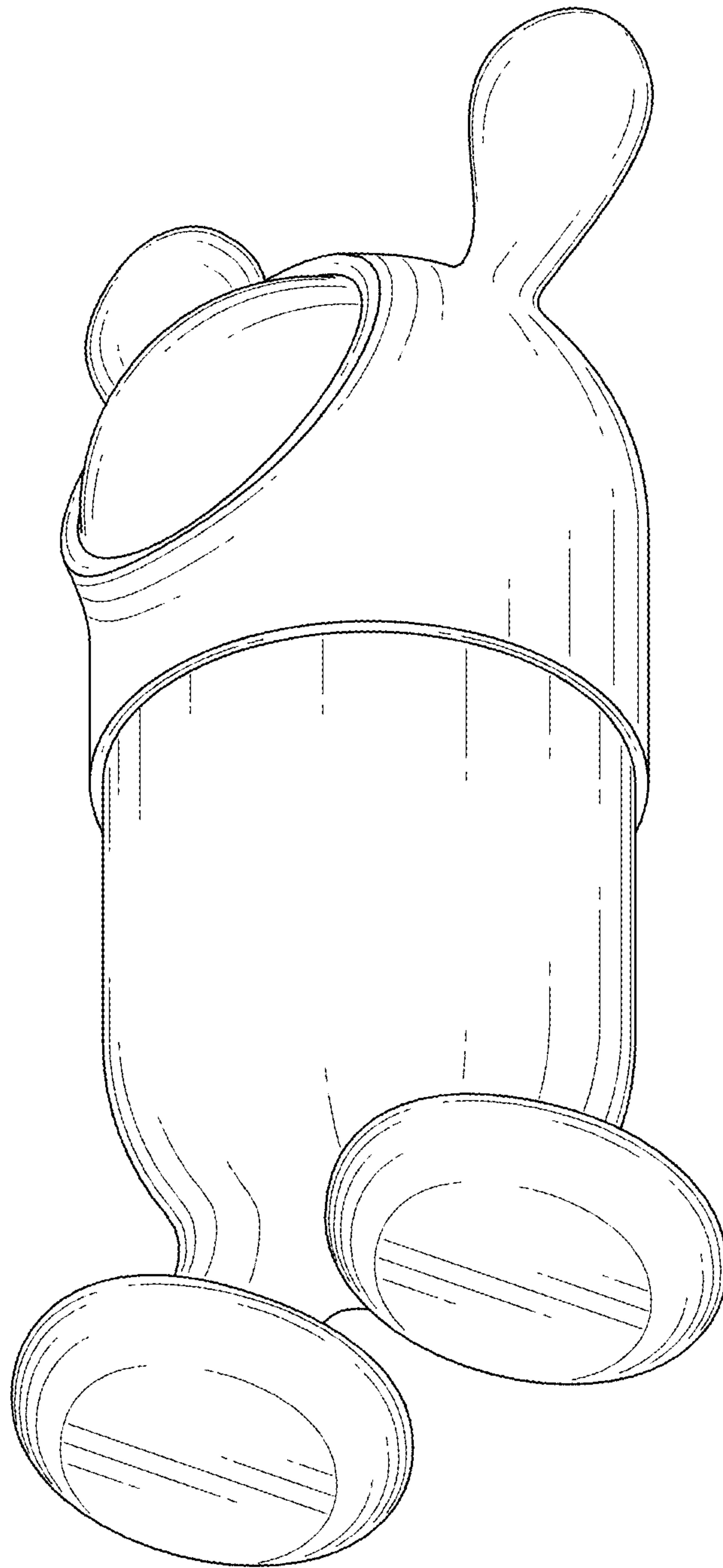


FIG.3

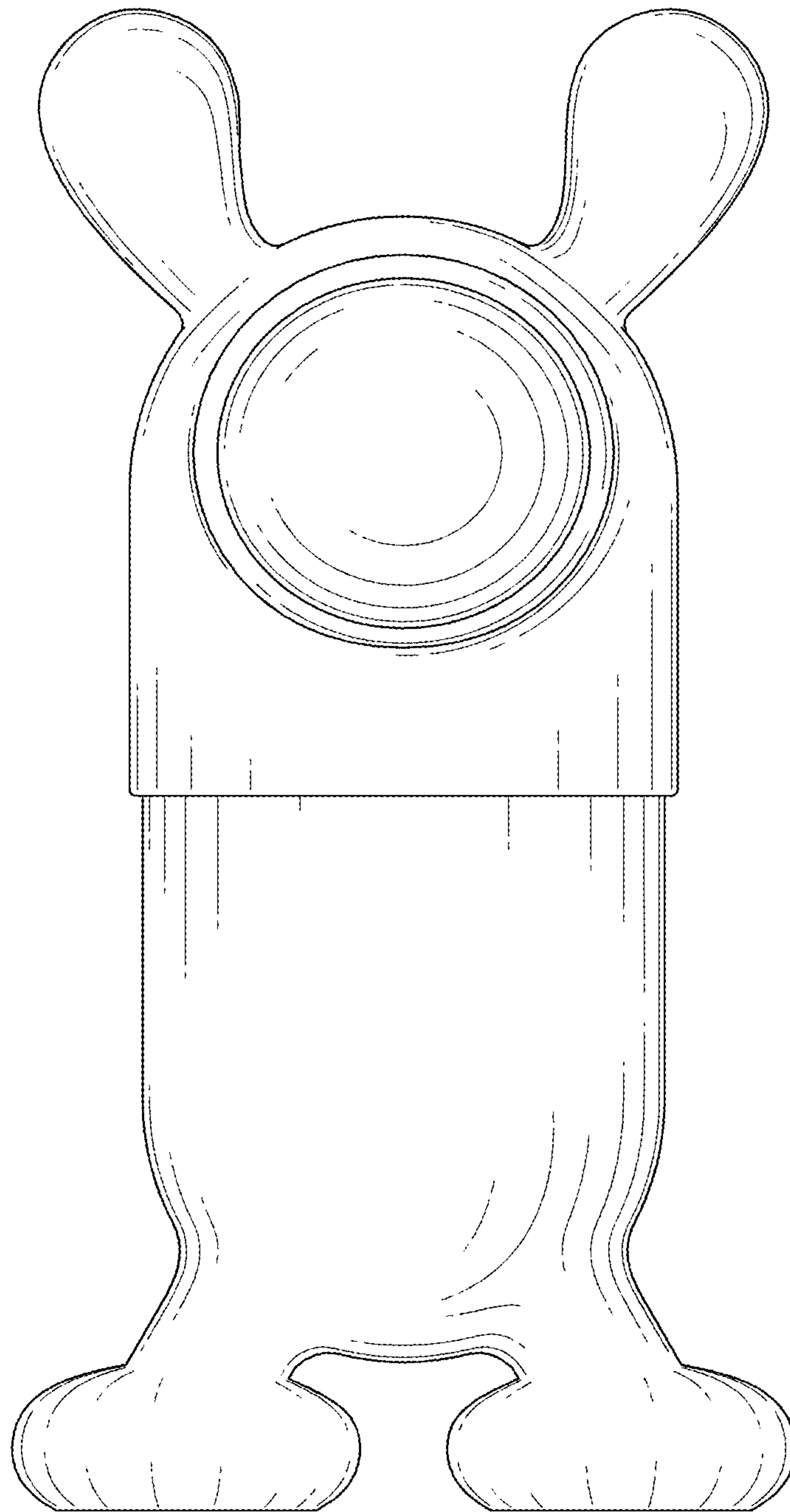


FIG.4

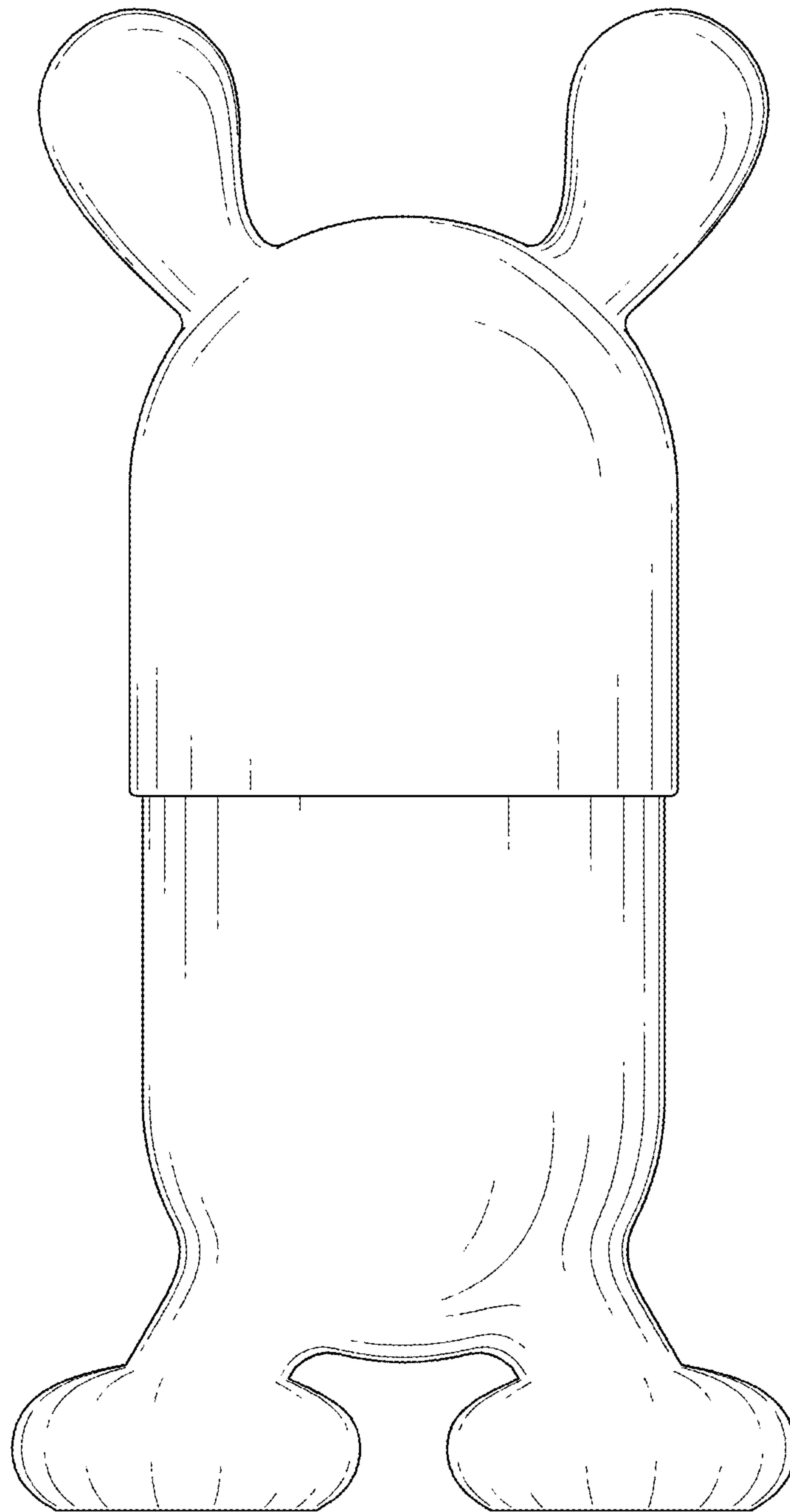


FIG.5

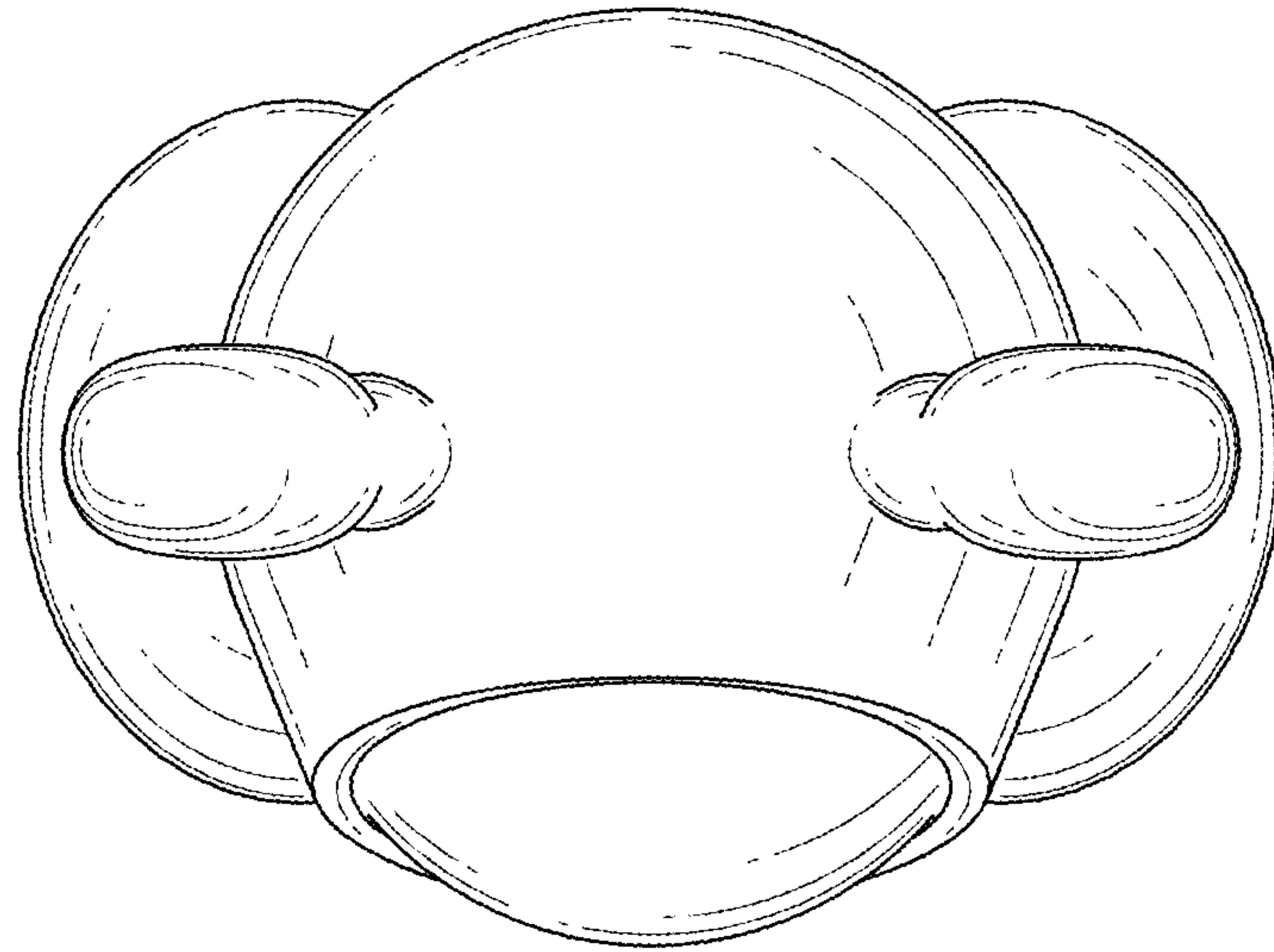


FIG.6

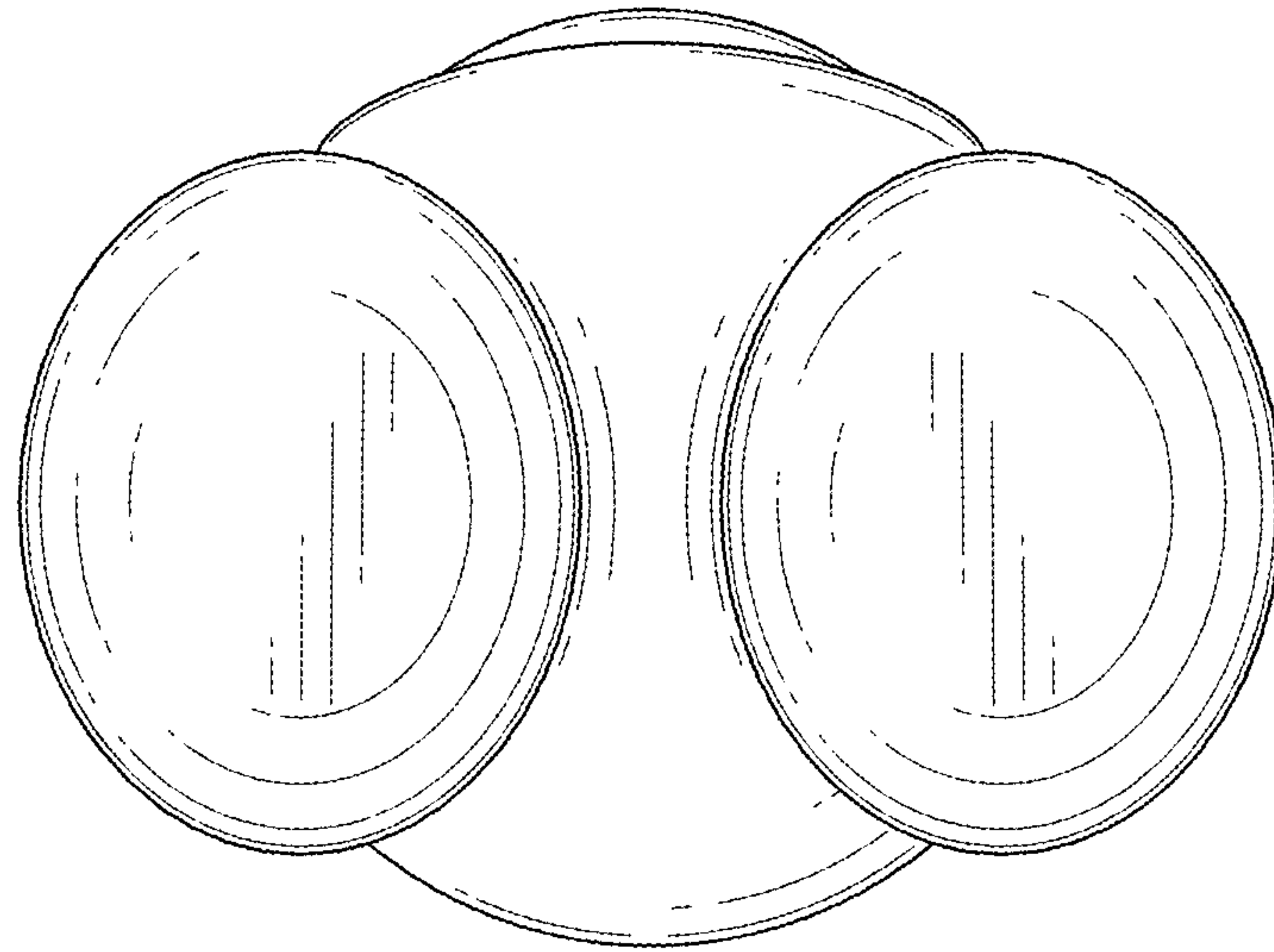


FIG.7

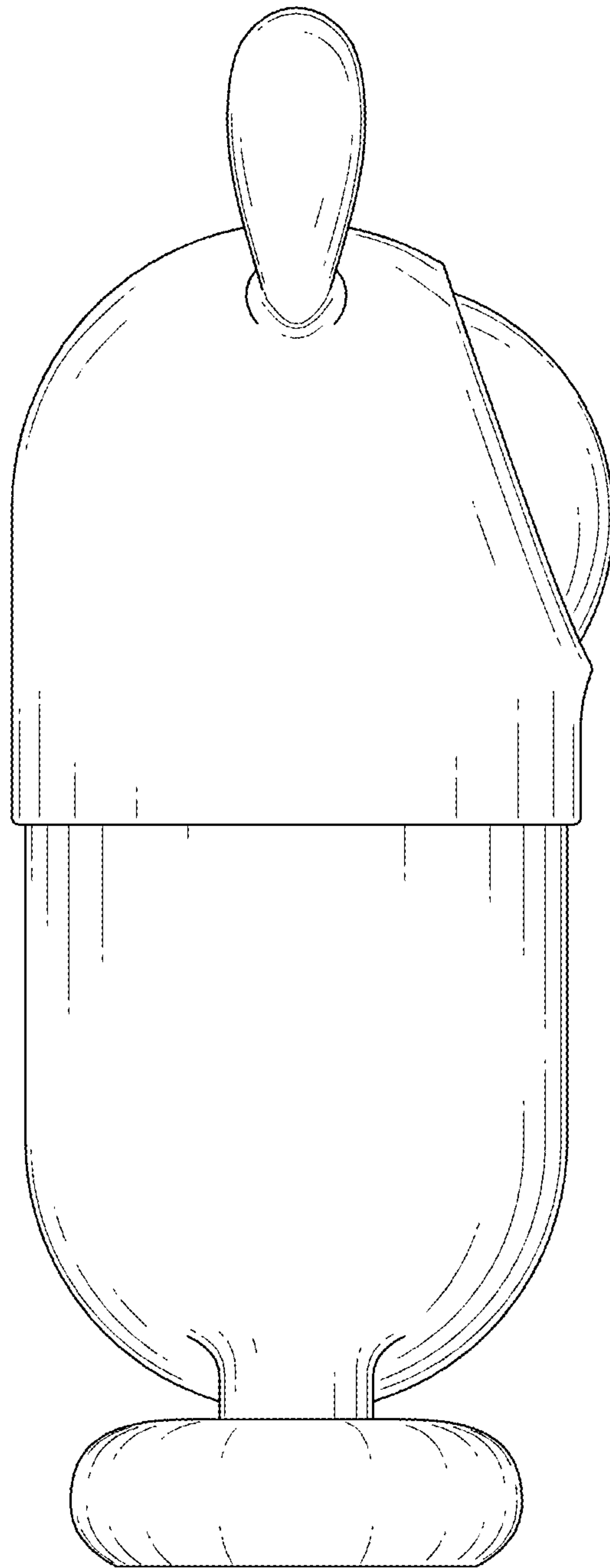


FIG.8

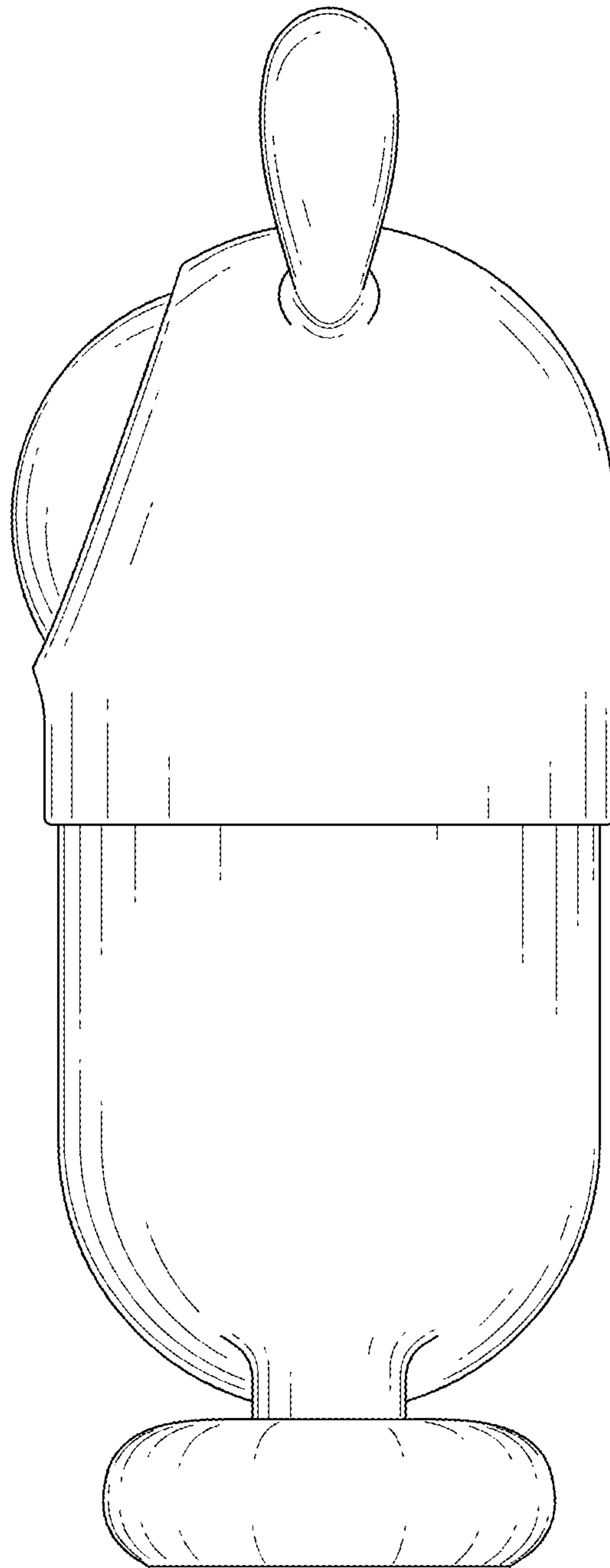


FIG.9