



US00D966433S

(12) **United States Design Patent** (10) **Patent No.:** **US D966,433 S**
Tian (45) **Date of Patent:** **** Oct. 11, 2022**

(54) **ROBOT**

(71) Applicant: **NYIS Inc.**, New York, NY (US)

(72) Inventor: **Hang Tian**, New York, NY (US)

(73) Assignee: **NYIS INC.**, New York, NY (US)

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

(21) Appl. No.: **29/728,495**

(22) Filed: **Mar. 19, 2020**

(51) **LOC (13) Cl.** **21-01**

(52) **U.S. Cl.**
USPC **D21/578; D15/199**

(58) **Field of Classification Search**
USPC D21/578; D15/199
CPC B25J 5/007
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D287,986 S *	1/1987	Matsui	D21/578
D463,834 S *	10/2002	Hornsby	D21/578
D687,907 S *	8/2013	Hoang	D15/199
D836,690 S *	12/2018	Kim	D15/199
D868,907 S *	12/2019	Liu	D15/199
D890,240 S *	7/2020	Wilson	D15/199
D896,291 S *	9/2020	Xing	D15/199
D909,496 S *	2/2021	Zou	D21/578

OTHER PUBLICATIONS

Walmart Website, Interactive Action Dancing Robot, Earliest Comment Date: Dec. 31, 2020, [Website Visited on May 24, 2022], Available on the internet URL <https://www.walmart.com/ip/Interactive-Action-Dancing-Robot/936321990?> (Year: 2020).*

Amazon Website, GILOBABY Remote Control Robot Toys, Earliest Comment Date Nov. 26, 2019, [Website Visited on May 24, 2022], Available on the internet URL <https://www.amazon.com/GILOBABY-Robot-2-4GHz-Remote-Control/product-reviews/B0868LRP54> (Year: 2019).*

* cited by examiner

Primary Examiner — S. Bryan Reinholdt, Jr.

Assistant Examiner — James T. Tyree

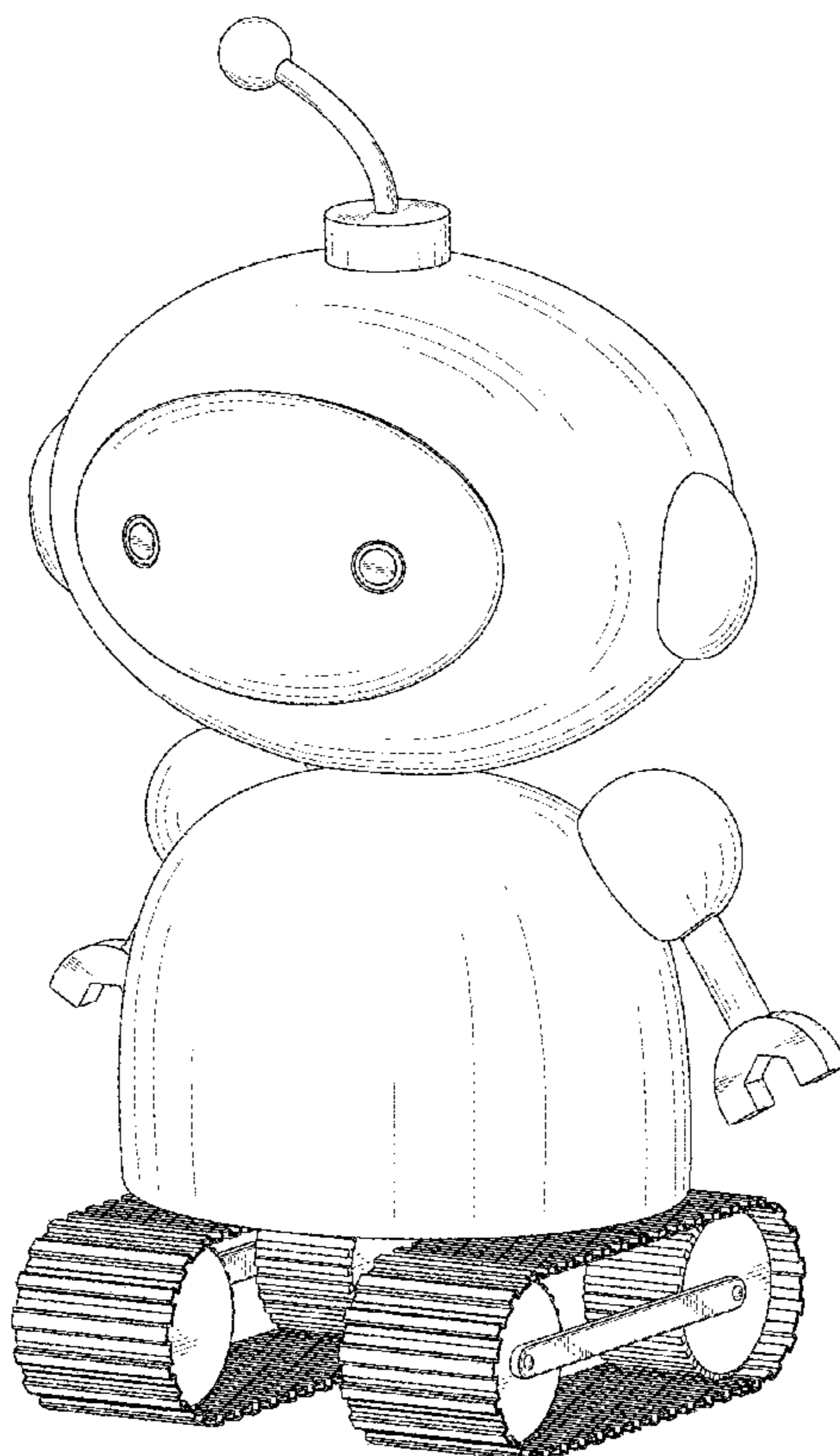
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a perspective view of an ornamental design for a robot showing my new design;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a rear elevation view thereof;
FIG. 4 is a left side elevation view thereof;
FIG. 5 is a right side elevation view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.
Shading and cross-hatching are not features of the design but are utilized to illustrate the surface contours of the robot in the drawings.

1 Claim, 7 Drawing Sheets



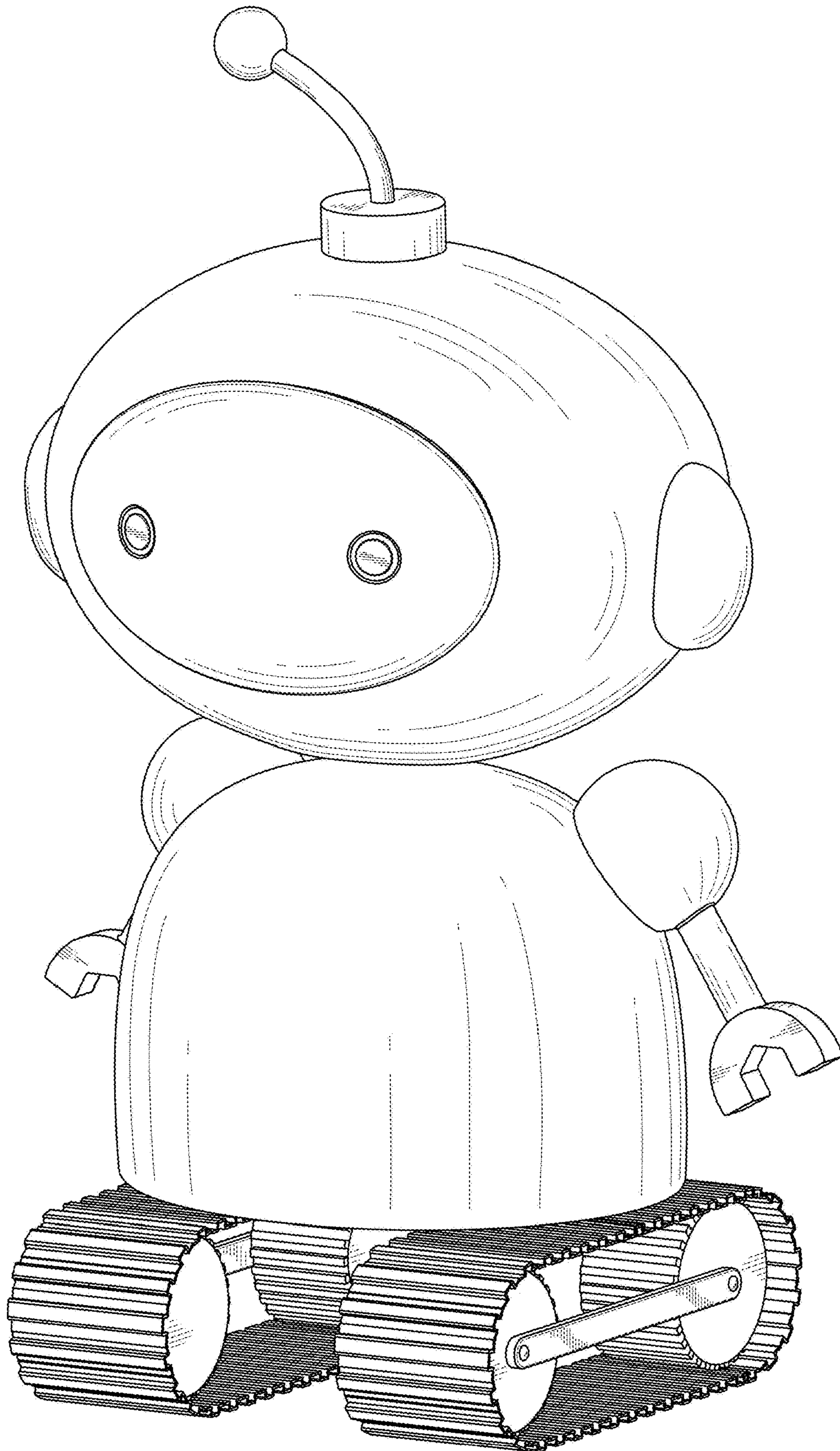


FIG. 1

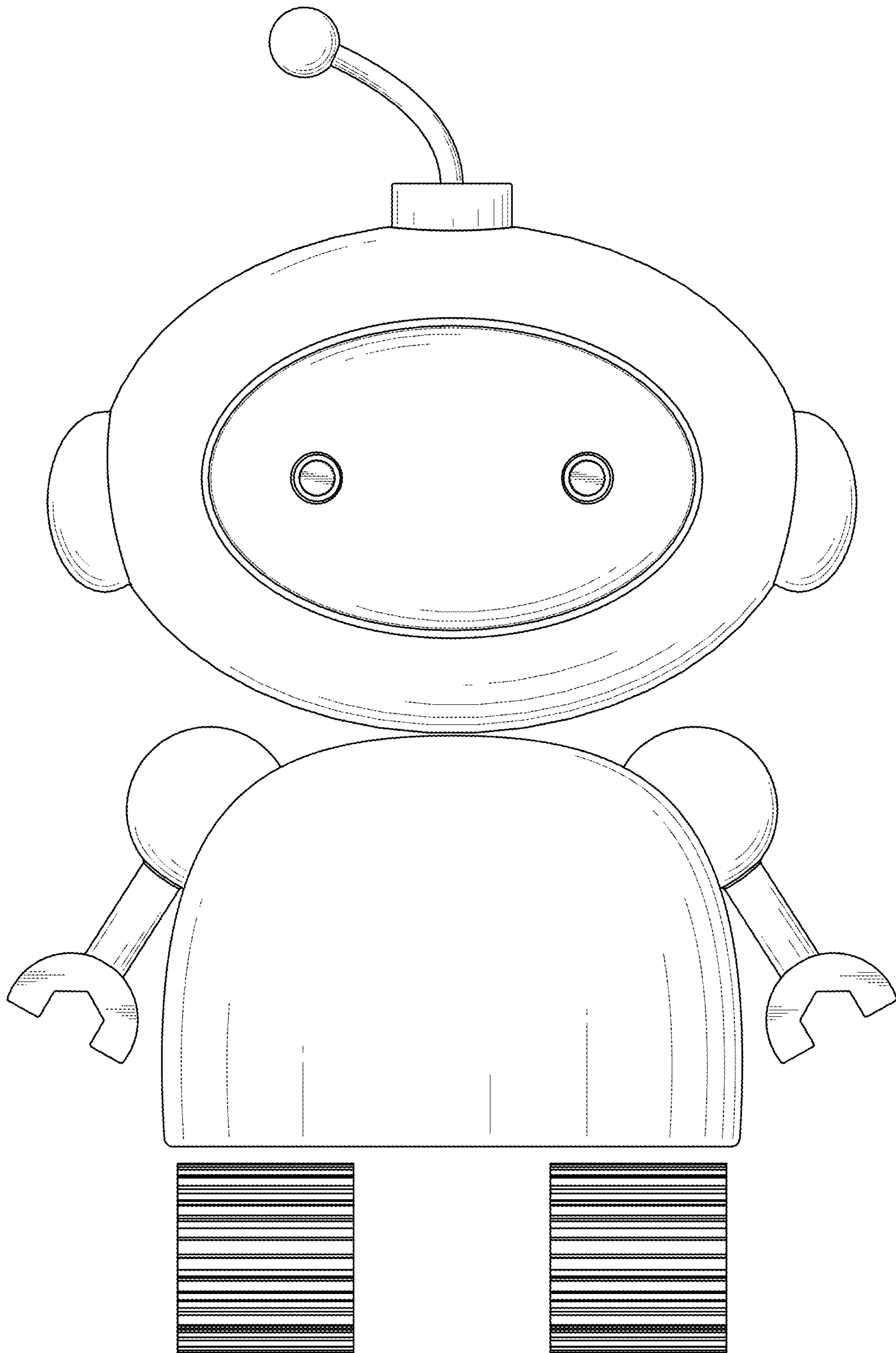


FIG. 2

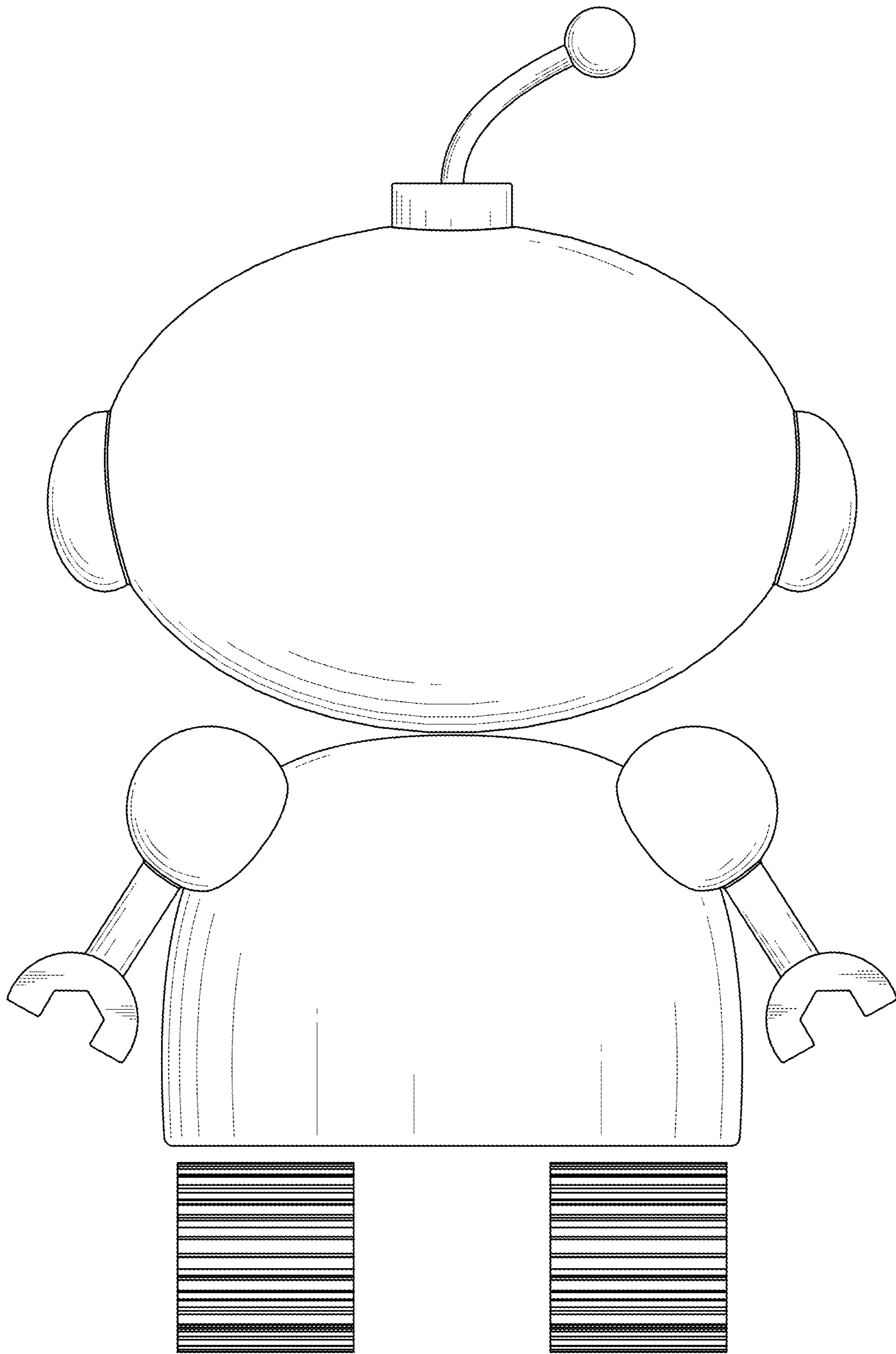


FIG. 3

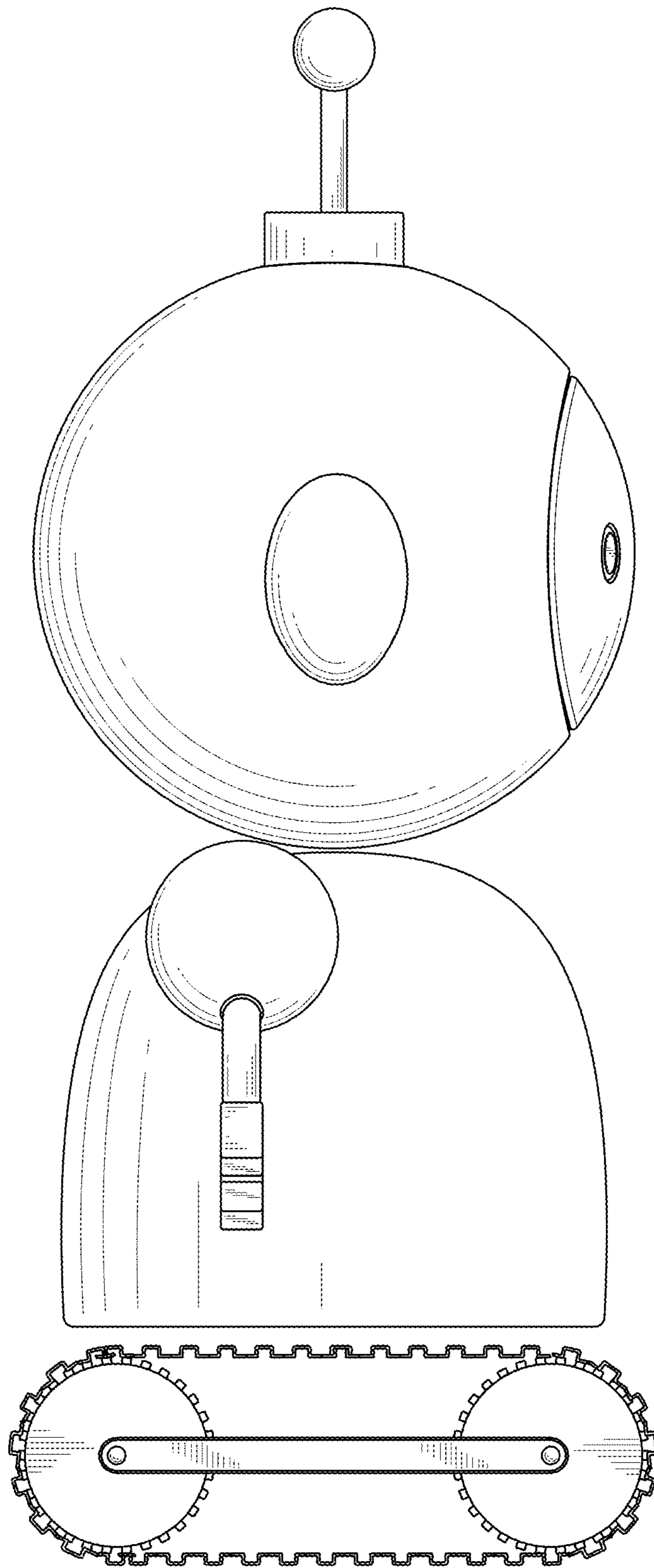


FIG. 4

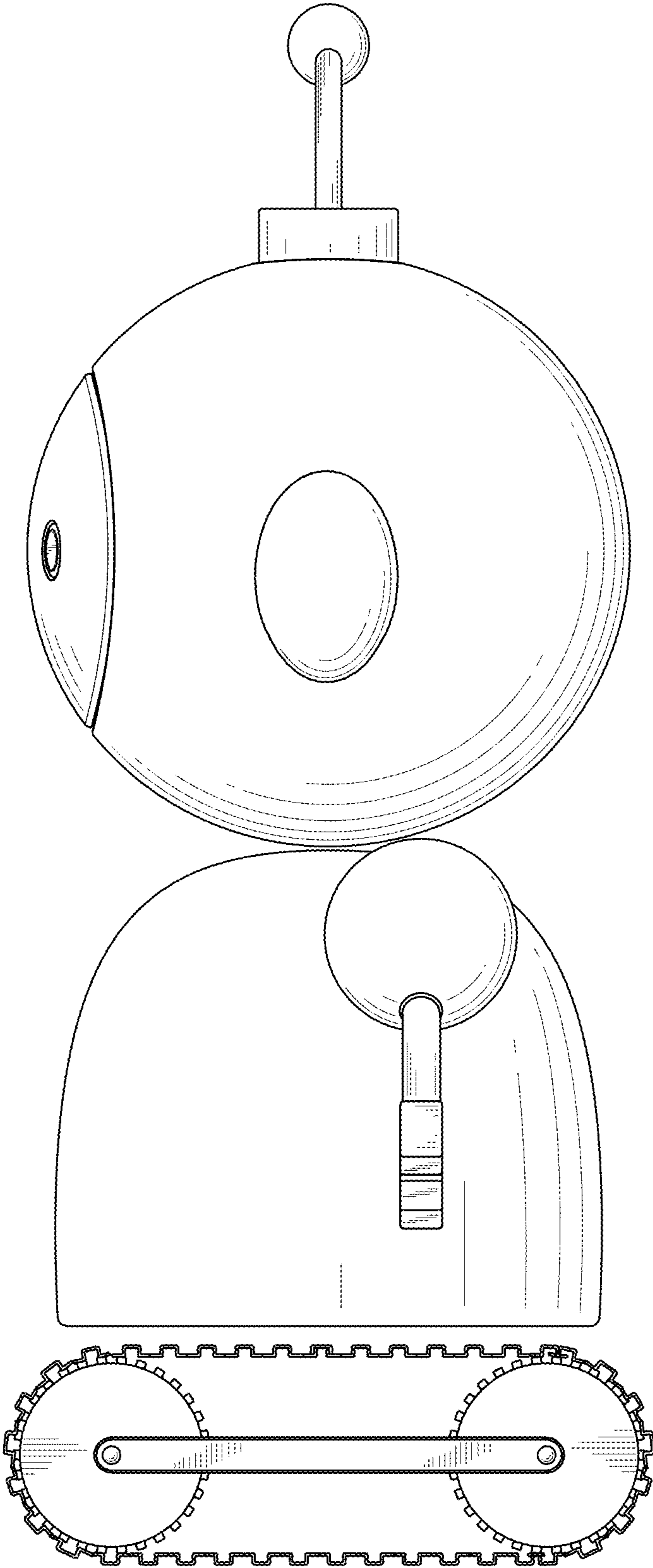


FIG. 5

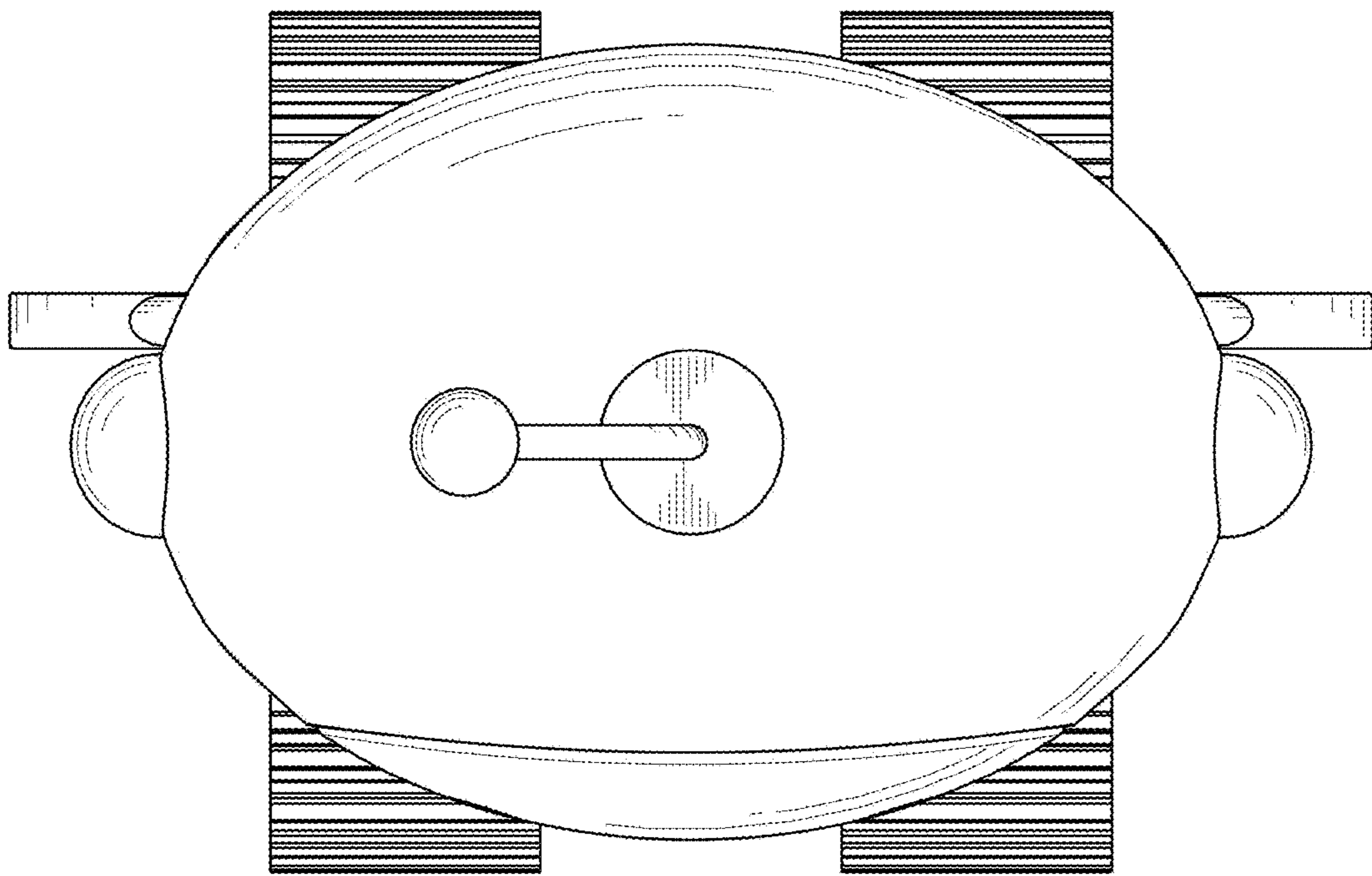


FIG. 6

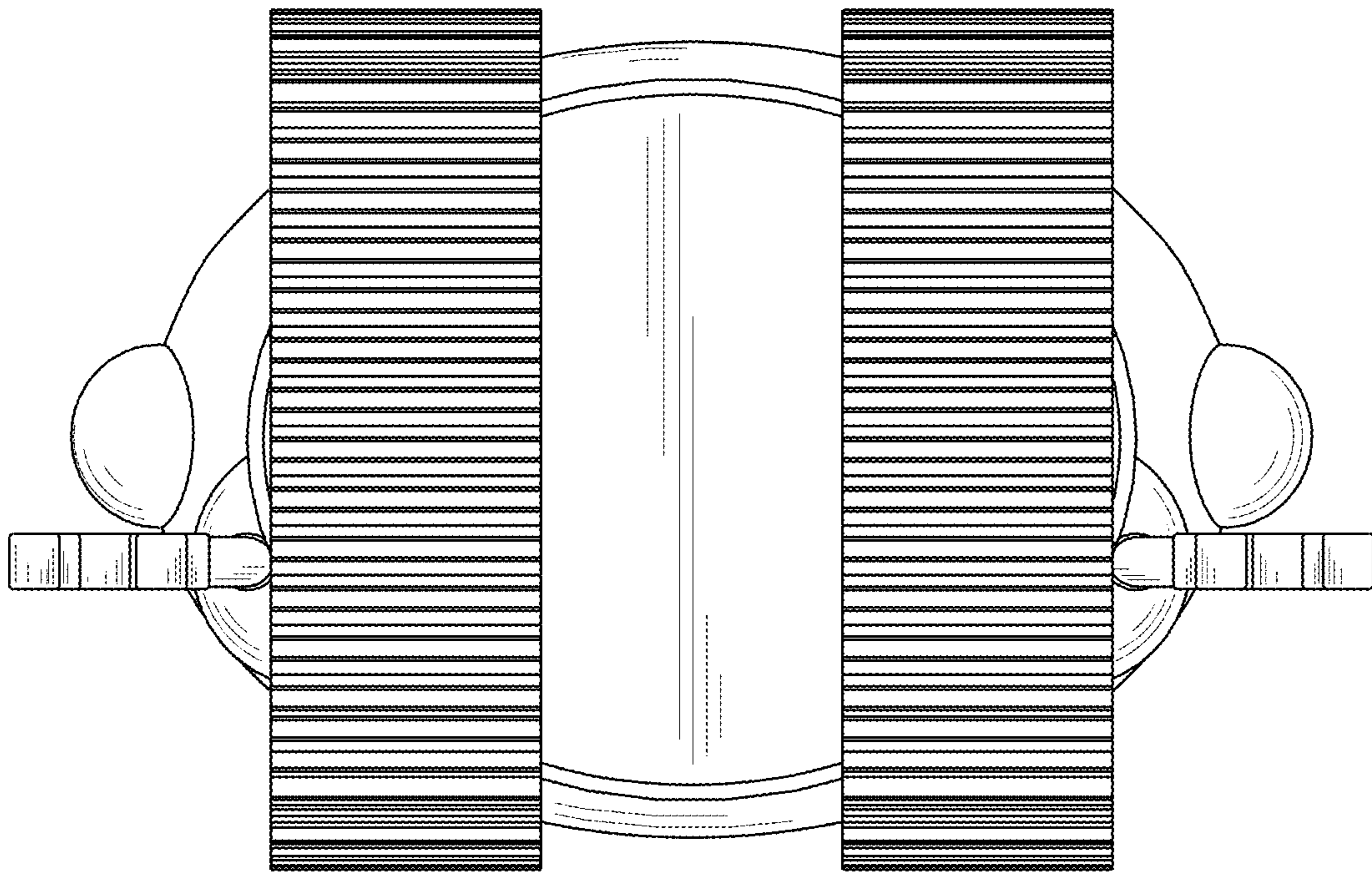


FIG. 7