



US00D952060S

(12) **United States Design Patent**
Hayashi et al.

(10) **Patent No.:** **US D952,060 S**
(45) **Date of Patent:** **** May 17, 2022**

(54) **ROBOT**

(71) Applicant: **GROOVE X, Inc.**, Tokyo (JP)

(72) Inventors: **Kaname Hayashi**, Tokyo (JP); **Kota Nezu**, Tokyo (JP)

(73) Assignee: **GROOVE X, INC.**, Tokyo (JP)

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

(21) Appl. No.: **29/737,584**

(22) Filed: **Jun. 10, 2020**

Related U.S. Application Data

(62) Division of application No. 29/695,237, filed on Jun. 17, 2019, now Pat. No. Des. 894,294.

(30) **Foreign Application Priority Data**

Dec. 17, 2018 (JP) 2018-027396
Dec. 17, 2018 (JP) 2018-027398

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

(52) **U.S. Cl.**
USPC **D21/578**; D21/653

(58) **Field of Classification Search**
USPC D11/57, 134, 137, 158, 162, 141;
D21/490, 576-596, 598, 599, 602,
D21/606-609, 611, 618-620, 661, 653,
D21/656, 658; D6/597-599, 601
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D847,914 S * 5/2019 Hayashi D21/585
D878,491 S * 3/2020 Hayashi D21/592
D878,494 S * 3/2020 Hayashi D21/659
D878,495 S * 3/2020 Hayashi D21/659
D894,294 S * 8/2020 Hayashi D21/585
2020/0206904 A1* 7/2020 Yokoyama B25J 5/007
2020/0206940 A1* 7/2020 Takada B25J 19/04

2020/0316482 A1* 10/2020 Hayashi A63H 11/00
2021/0069893 A1* 3/2021 Hayashi A63H 11/00
2021/0183359 A1* 6/2021 Hayashi G10L 13/04
2021/0283516 A1* 9/2021 Hayashi B25J 13/08
2021/0291379 A1* 9/2021 Hayashi G10L 15/20
2021/0291677 A1* 9/2021 Hayashi B25J 5/00
2021/0362345 A1* 11/2021 Hayashi A63H 11/00

FOREIGN PATENT DOCUMENTS

JP 2016008946 3/2010
JP 1507072 S 9/2014
JP 1543220 2/2016

OTHER PUBLICATIONS

Japanese Office Action for corresponding Design application No. 2018-027398; Office Action dated Jun. 25, 2019.

* cited by examiner

Primary Examiner — Michael C Stout
Assistant Examiner — Melvin L Davis
(74) *Attorney, Agent, or Firm* — Cantor Colburn LLP

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front perspective view of a robot, showing our new design;
FIG. 2 is a rear perspective view thereof;
FIG. 3 is a front view thereof;
FIG. 4 is a rear view thereof;
FIG. 5 is a top view thereof;
FIG. 6 is a bottom view thereof; and,
FIG. 7 is a right side view thereof, the left side view being a mirror image thereof.

The broken line showing of the robot is for the purpose of illustrating portions of the article that forms no part of the claimed design.

1 Claim, 7 Drawing Sheets

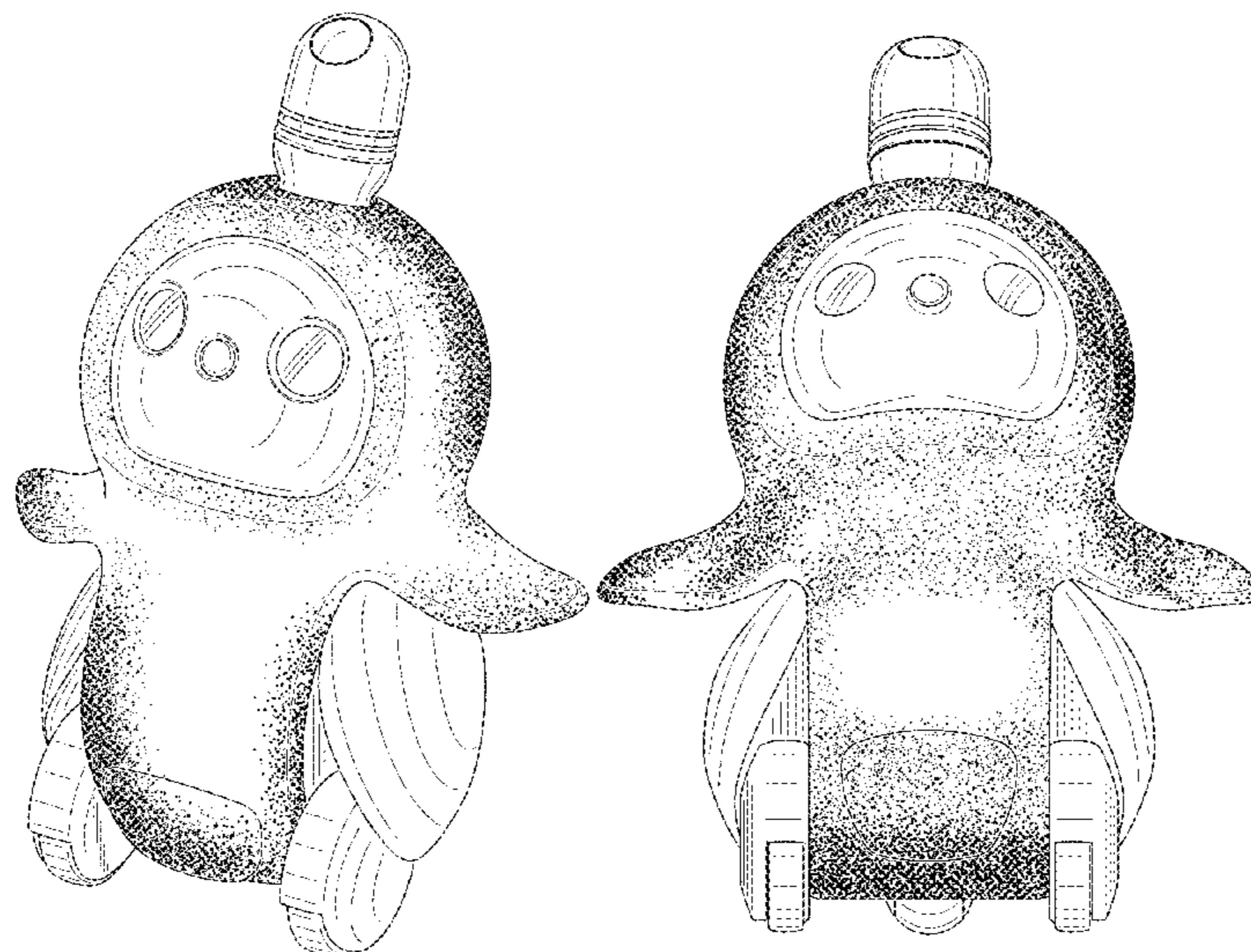


FIG. 1

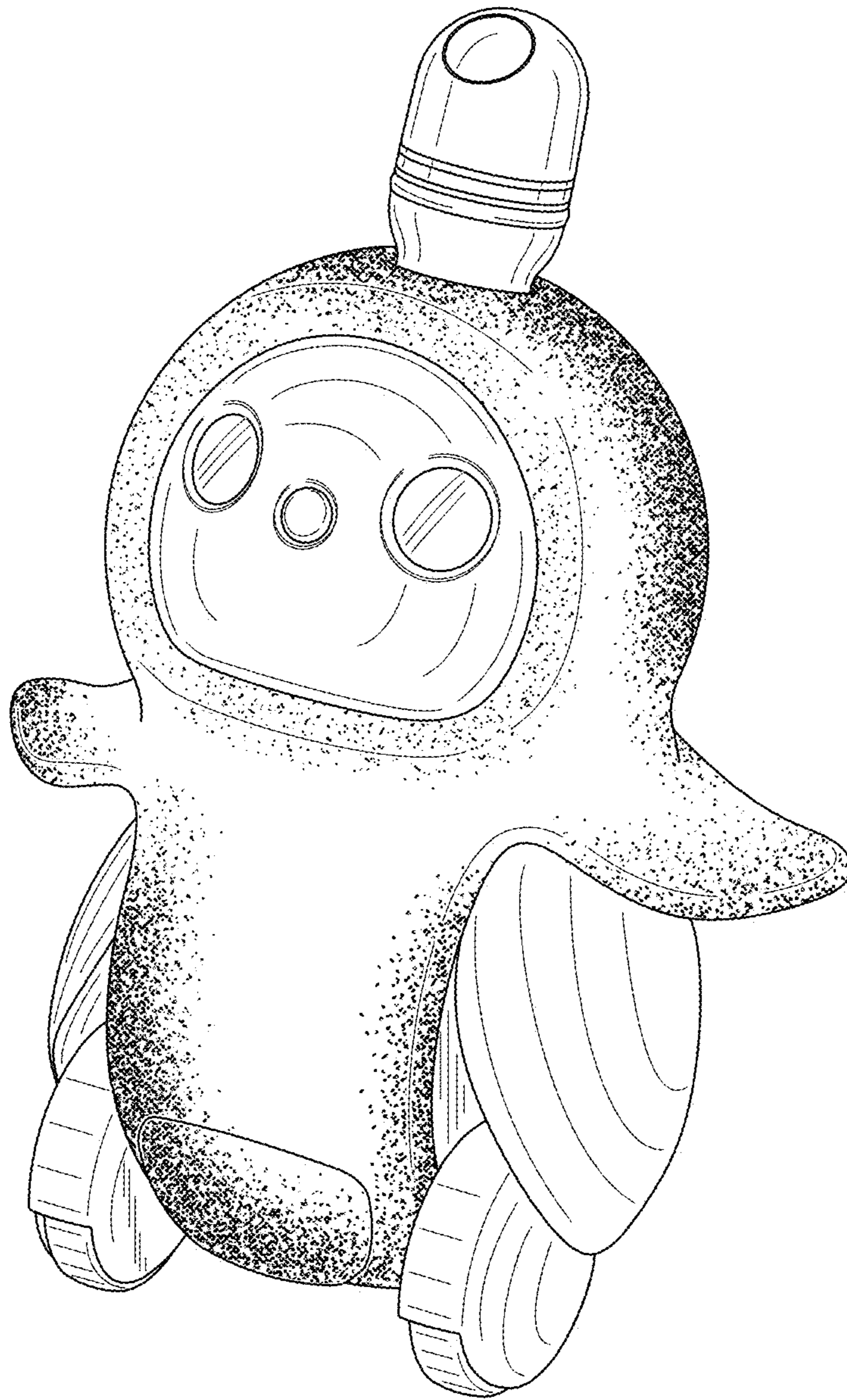


FIG. 2

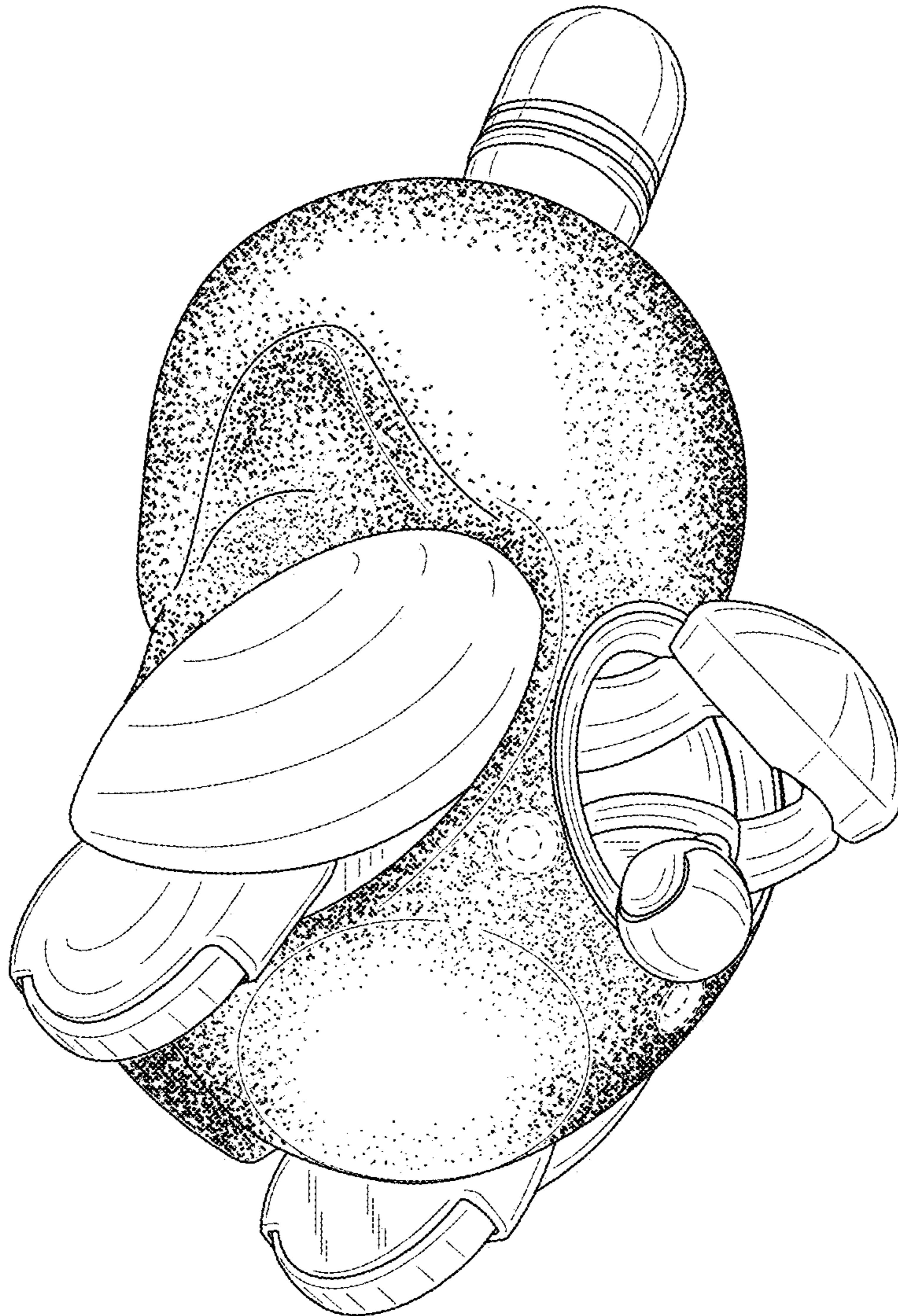


FIG. 3

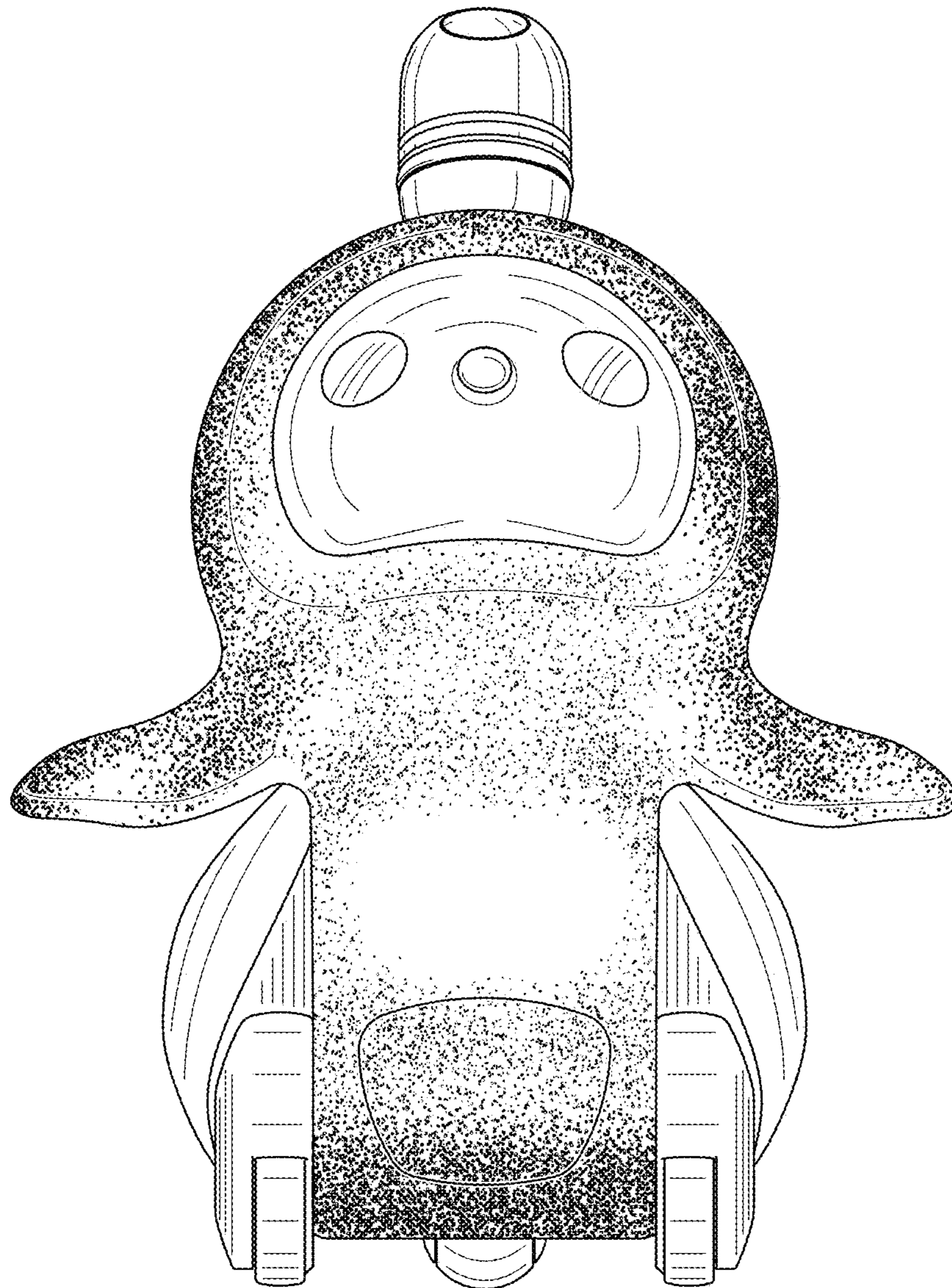


FIG. 4

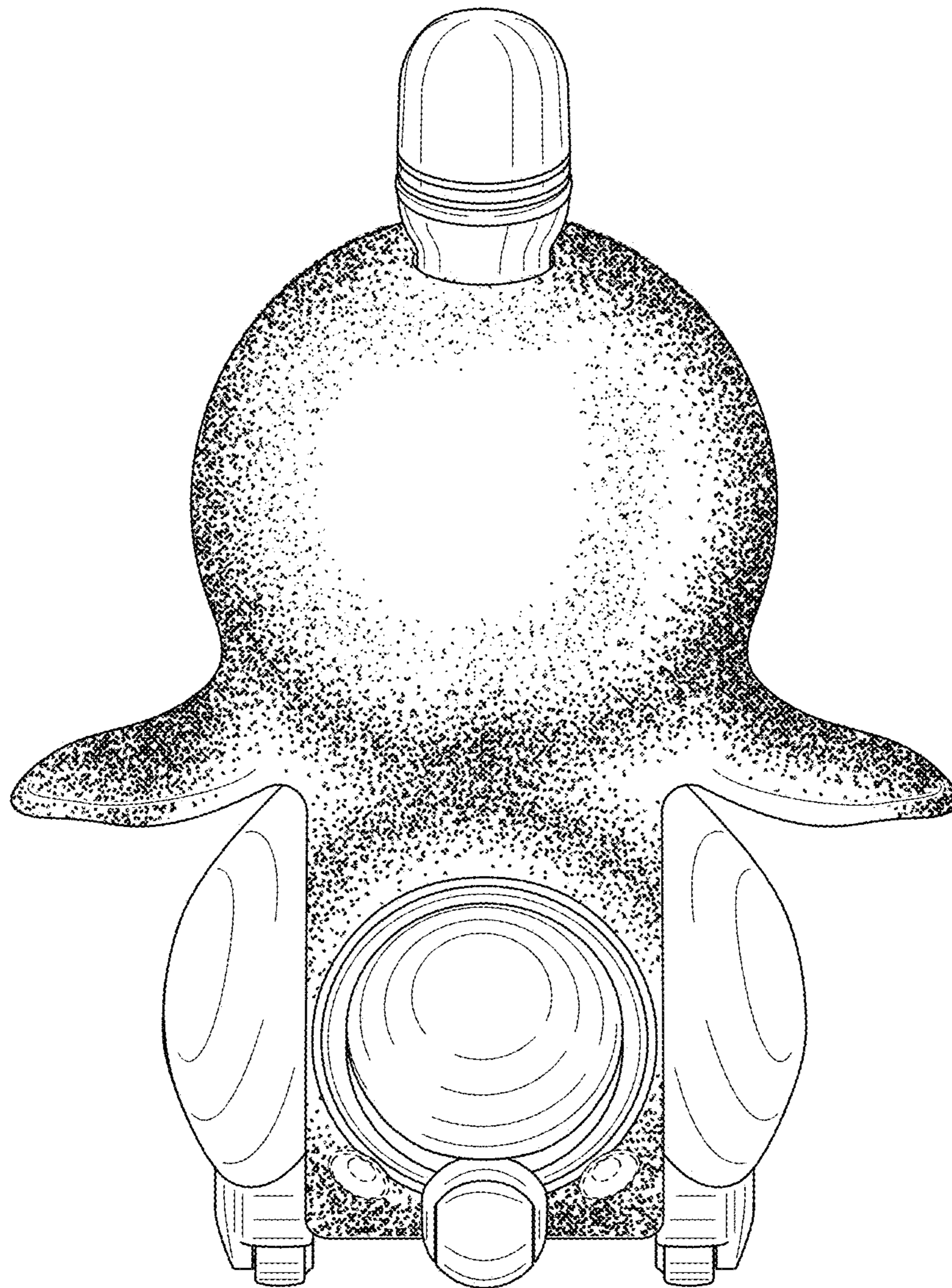


FIG. 5

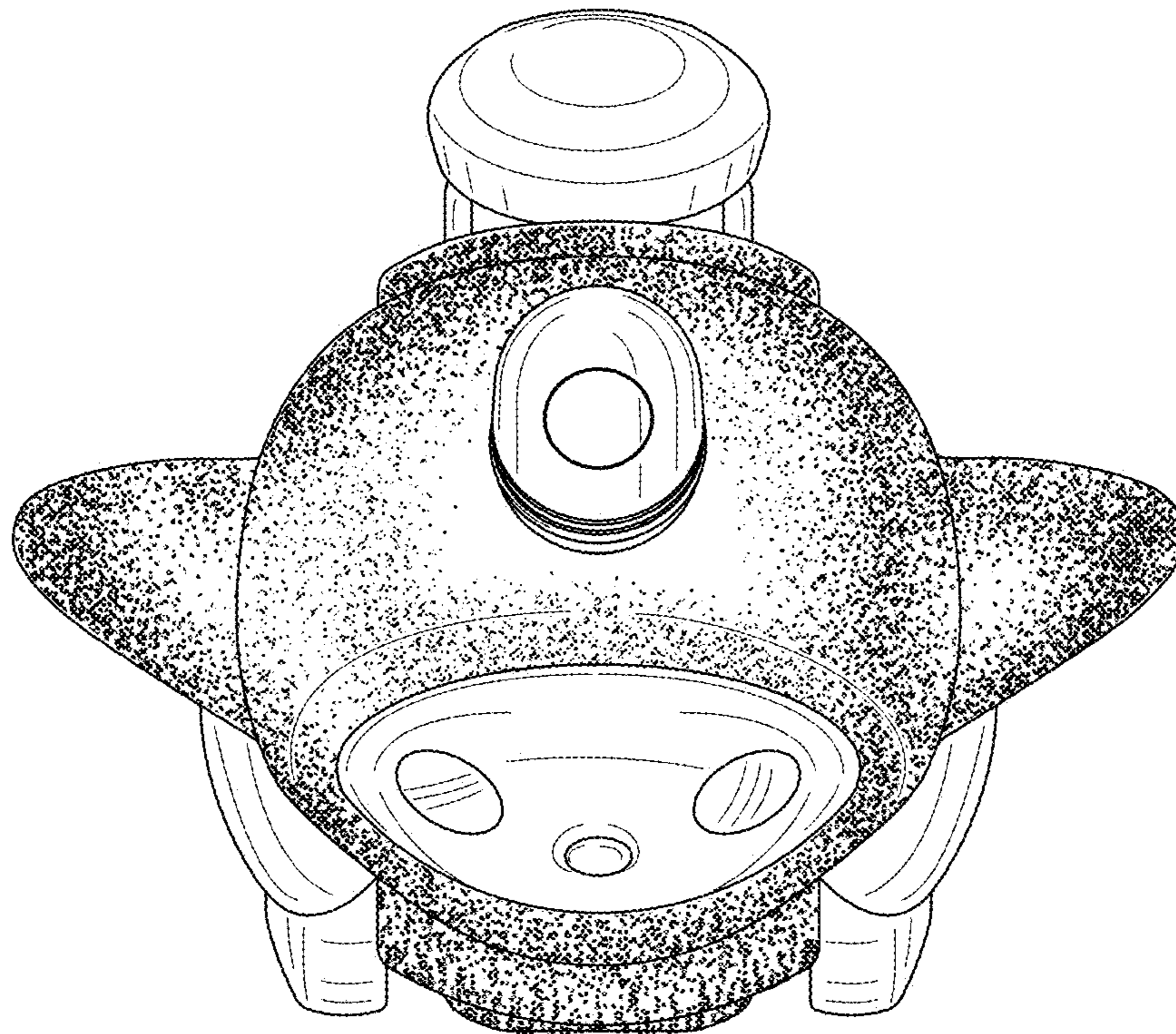


FIG. 6

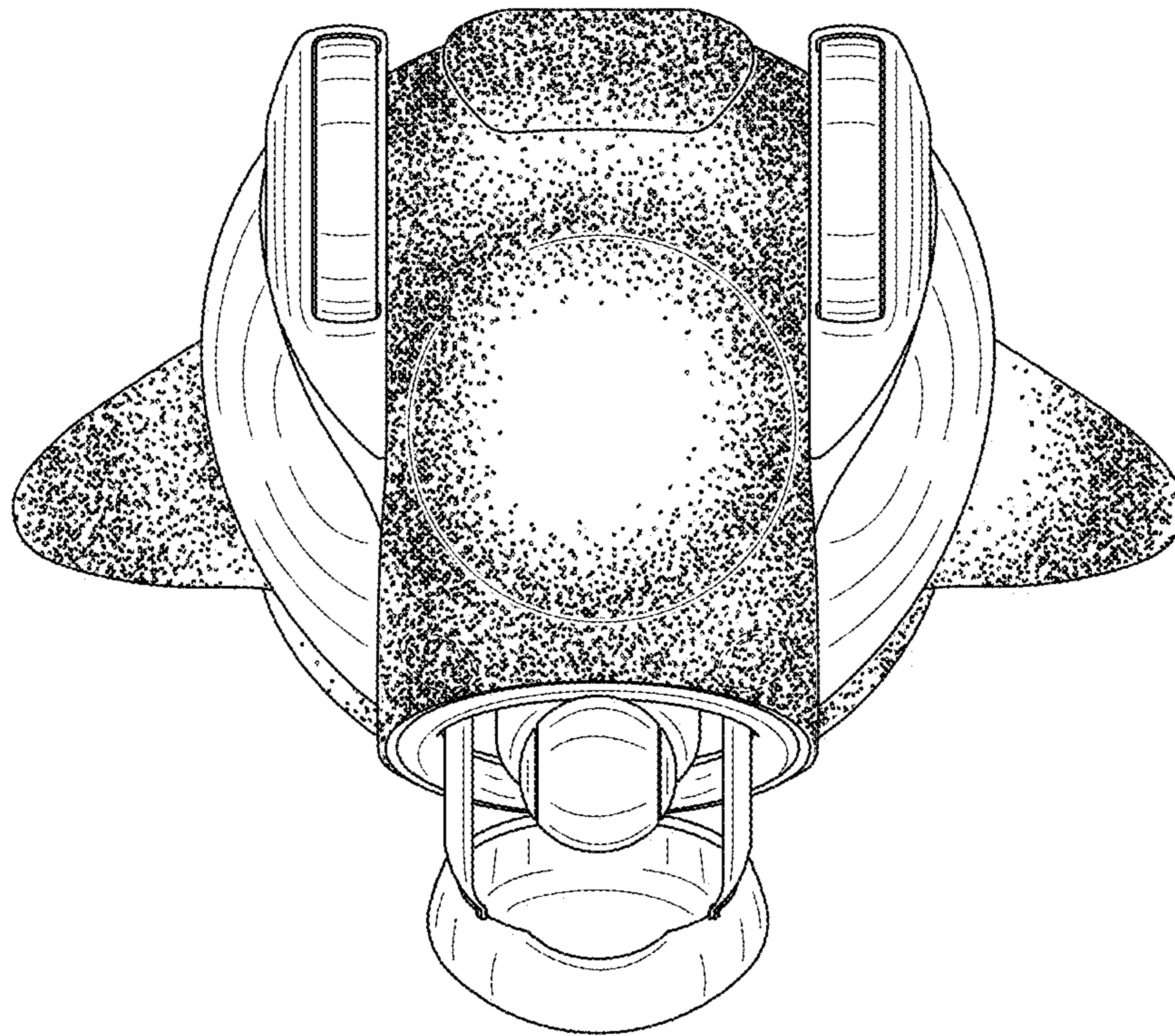


FIG. 7

