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Yao et al.

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- (54) **VENT ATTACHMENT PORTION OF A DASHBOARD VENT MOUNT FOR AN ELECTRONIC DEVICE**
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- (73) Assignee: **KENU, INC.**, San Francisco, CA (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/663,049**
- (22) Filed: **Sep. 11, 2018**

Related U.S. Application Data

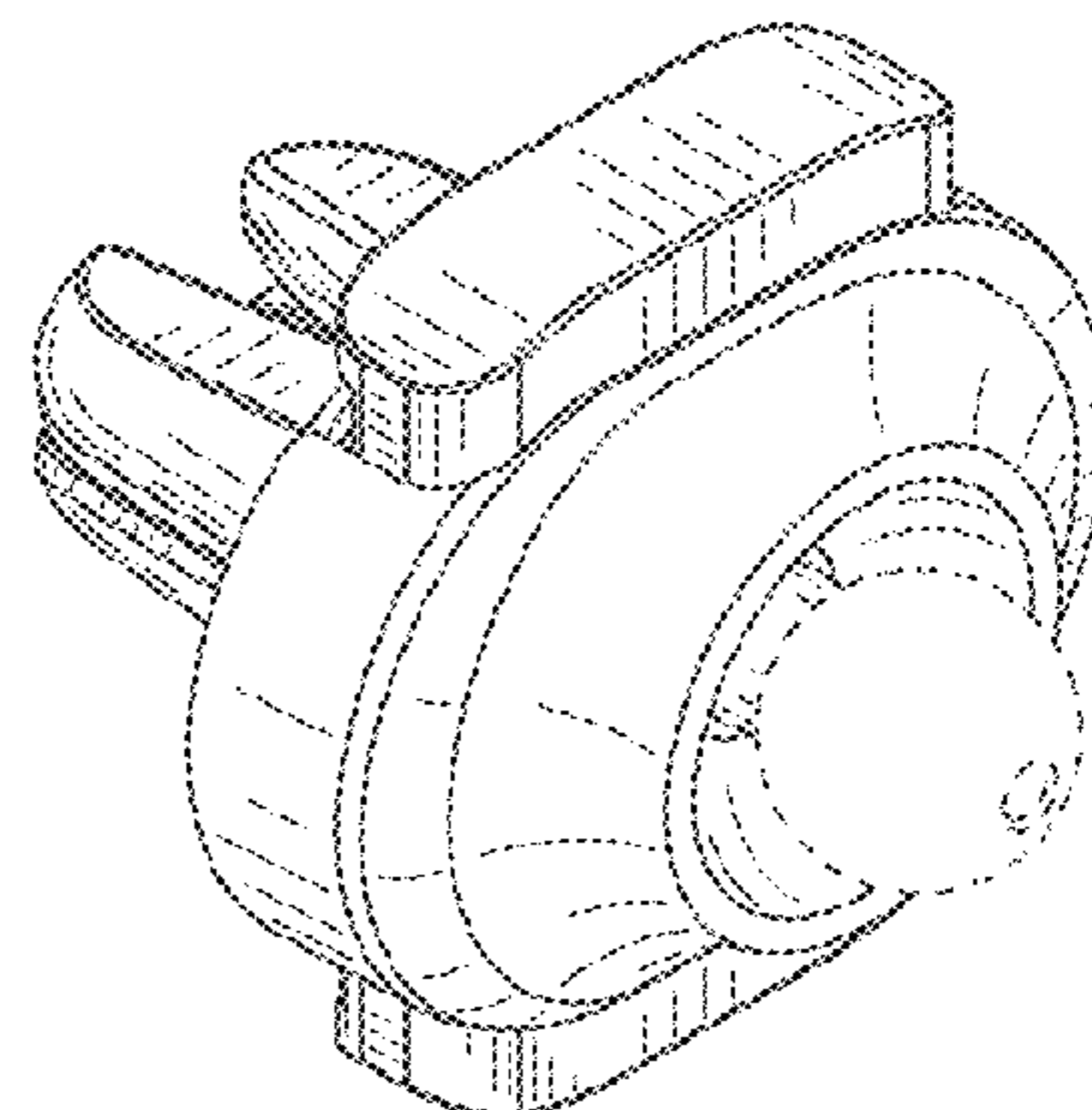
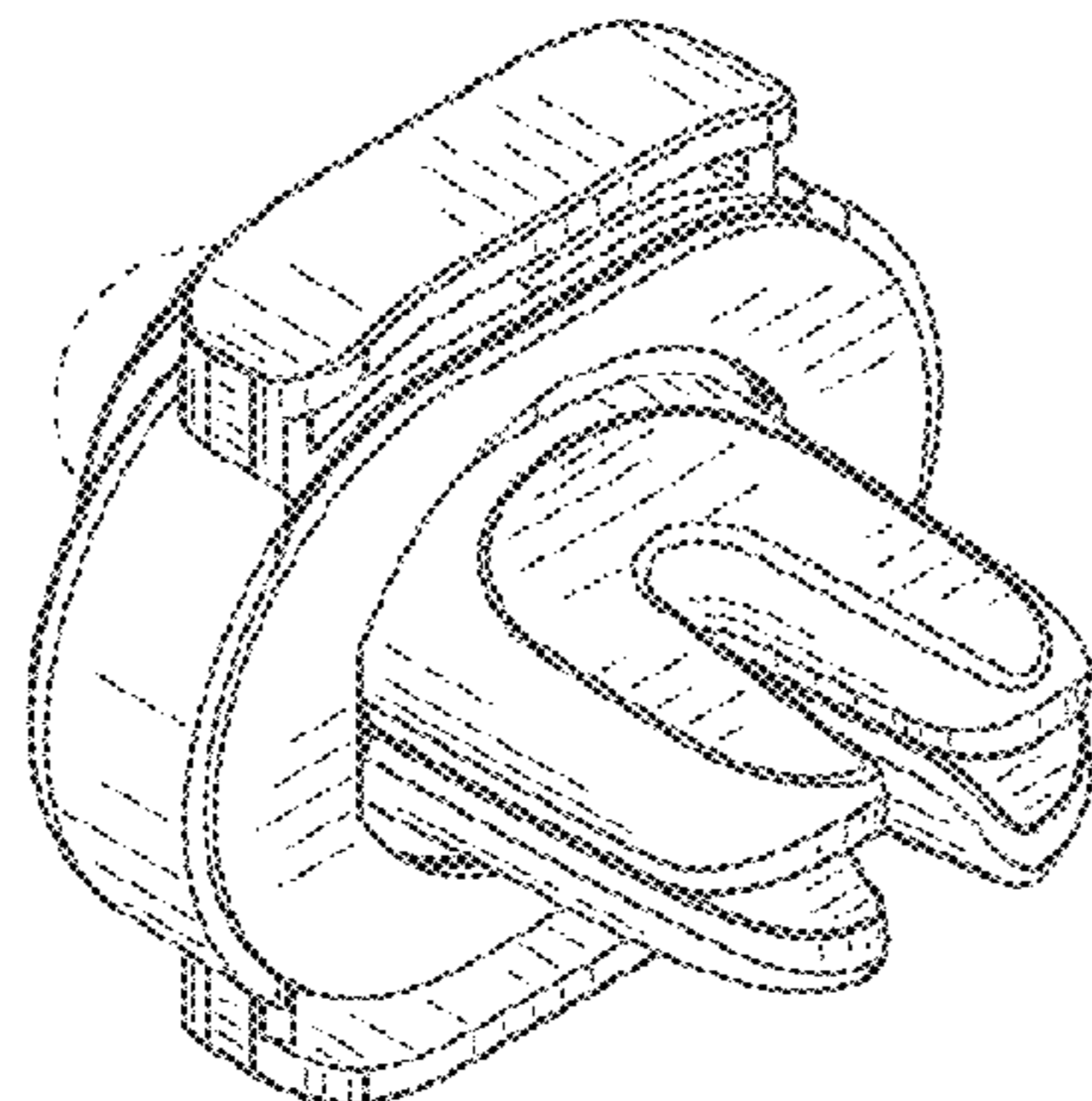
- (62) Division of application No. 29/607,125, filed on Jun. 9, 2017, now Pat. No. Des. 831,660.
- (51) **LOC (11) Cl.** **08-07**
- (52) **U.S. Cl.**
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CPC A47B 21/04; A47B 2097/006; A47B 2097/005; A47B 2023/049; A45C 2011/002; A45C 2011/003; F16M 2200/00; F16M 13/00
See application file for complete search history.

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(74) *Attorney, Agent, or Firm* — Vierra Magen Marcus LLP

(57) **CLAIM**

The ornamental design for a vent attachment portion of a dashboard vent mount for an electronic device, as shown and described.

DESCRIPTION

FIG. 1 is a rear perspective view of a vent attachment portion of a dashboard vent mount for an electronic device with its vent attachment jaws in a closed position;
FIG. 2 is a front perspective view of the vent attachment portion of the dashboard vent mount for an electronic device with its vent attachment jaws in the closed position;

FIG. 3 is a front elevational view of the vent attachment portion of the dashboard vent mount for an electronic device with its vent attachment jaws in the closed position;
FIG. 4 is a rear elevational view of the vent attachment portion of the dashboard vent mount for an electronic device with its vent attachment jaws in the closed position;
FIG. 5 is a top plan view of the vent attachment portion of the dashboard vent mount for an electronic device with its vent attachment jaws in the closed position;
FIG. 6 is a bottom plan view of the vent attachment portion of the dashboard vent mount for an electronic device with its vent attachment jaws in the closed position;
FIG. 7 is a right elevational view of the vent attachment portion of the dashboard vent mount for an electronic device with its vent attachment jaws in the closed position;
FIG. 8 is a left elevational view of the vent attachment portion of the dashboard vent mount for an electronic device with its vent attachment jaws in the closed position;
FIG. 9 is a rear perspective view of the vent attachment portion of the dashboard vent mount for an electronic device with its vent attachment jaws in an open position;
FIG. 10 is a front perspective view of the vent attachment portion of the dashboard vent mount for an electronic device with its vent attachment jaws in the open position;
FIG. 11 is a front elevational view of the vent attachment portion of a dashboard vent mount for an electronic device with its vent attachment jaws in the open position;
FIG. 12 is a rear elevational view of the vent attachment portion of a dashboard vent mount for an electronic device with its vent attachment jaws in the open position; and,
FIG. 13 is a right elevational view of the vent attachment portion of a dashboard vent mount for an electronic device with its vent attachment jaws in the open position, with the left elevation view of the vent attachment portion of a dashboard vent mount for an electronic device with its vent attachment jaws in the open position being a mirror image of the right elevation view in FIG. 13.
The broken lines in FIGS. 1-11 and 13 represent unclaimed portions of the claimed design and form no part of the claimed design.

1 Claim, 2 Drawing Sheets

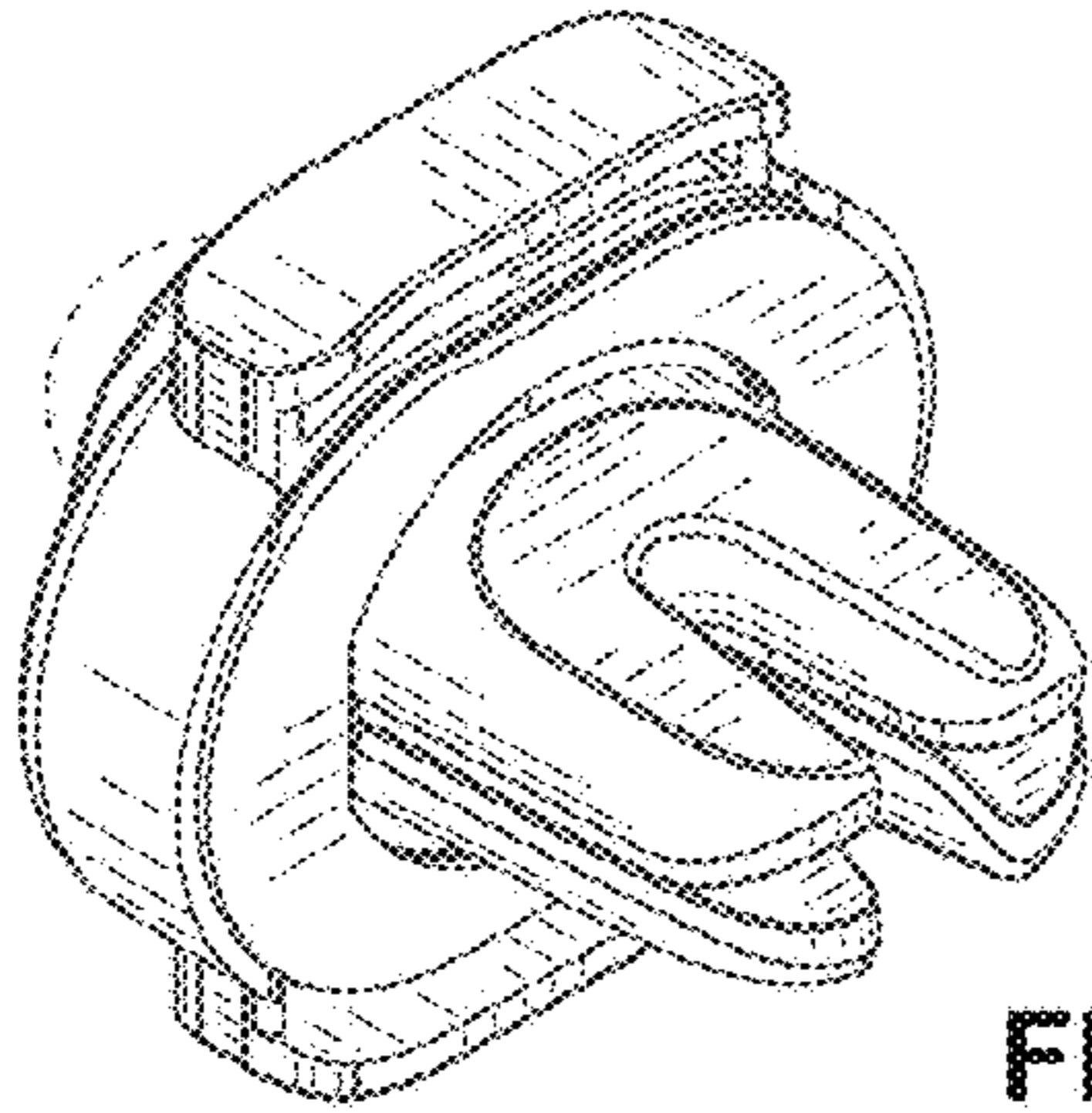


FIG. 1

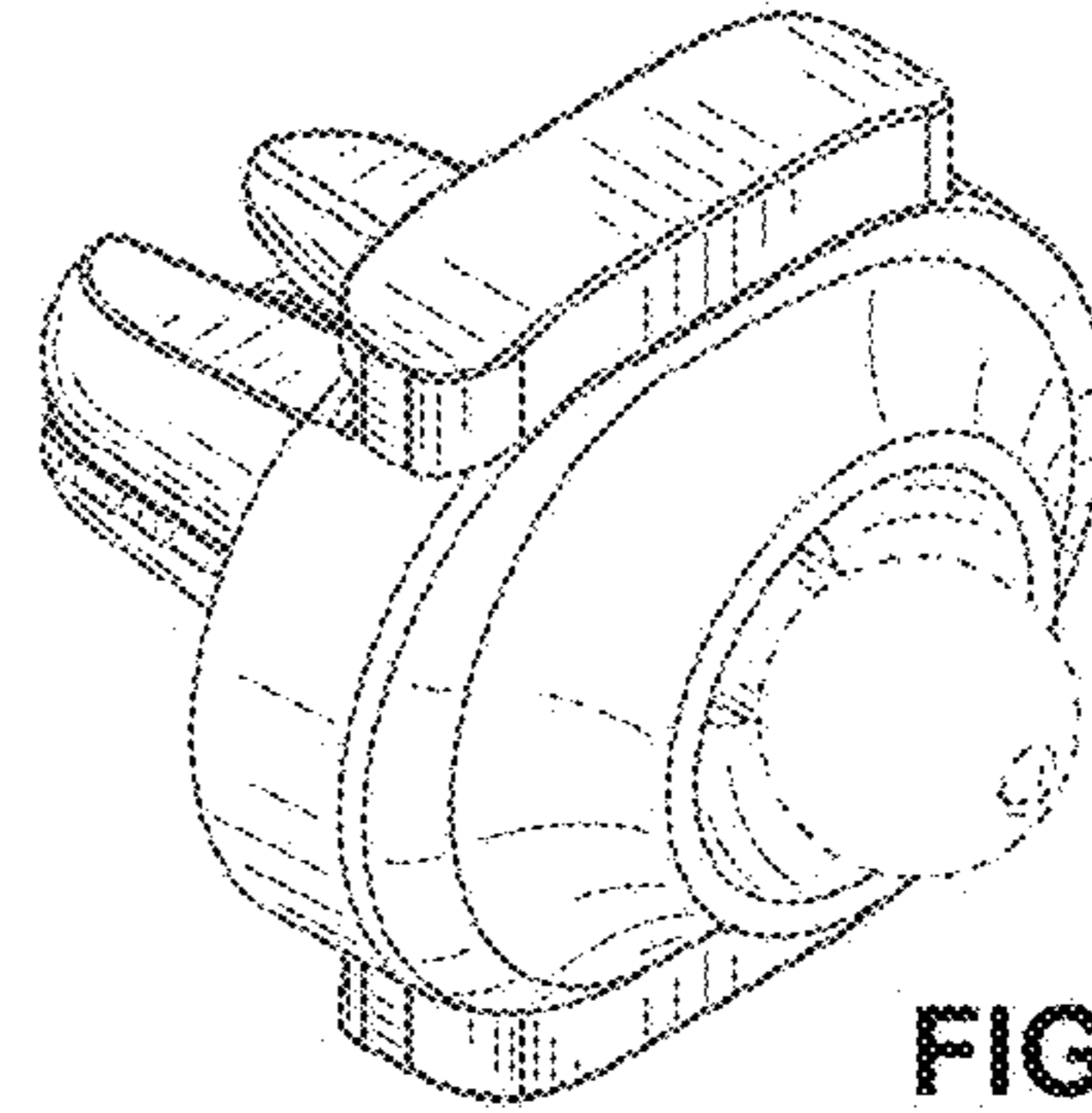


FIG. 2

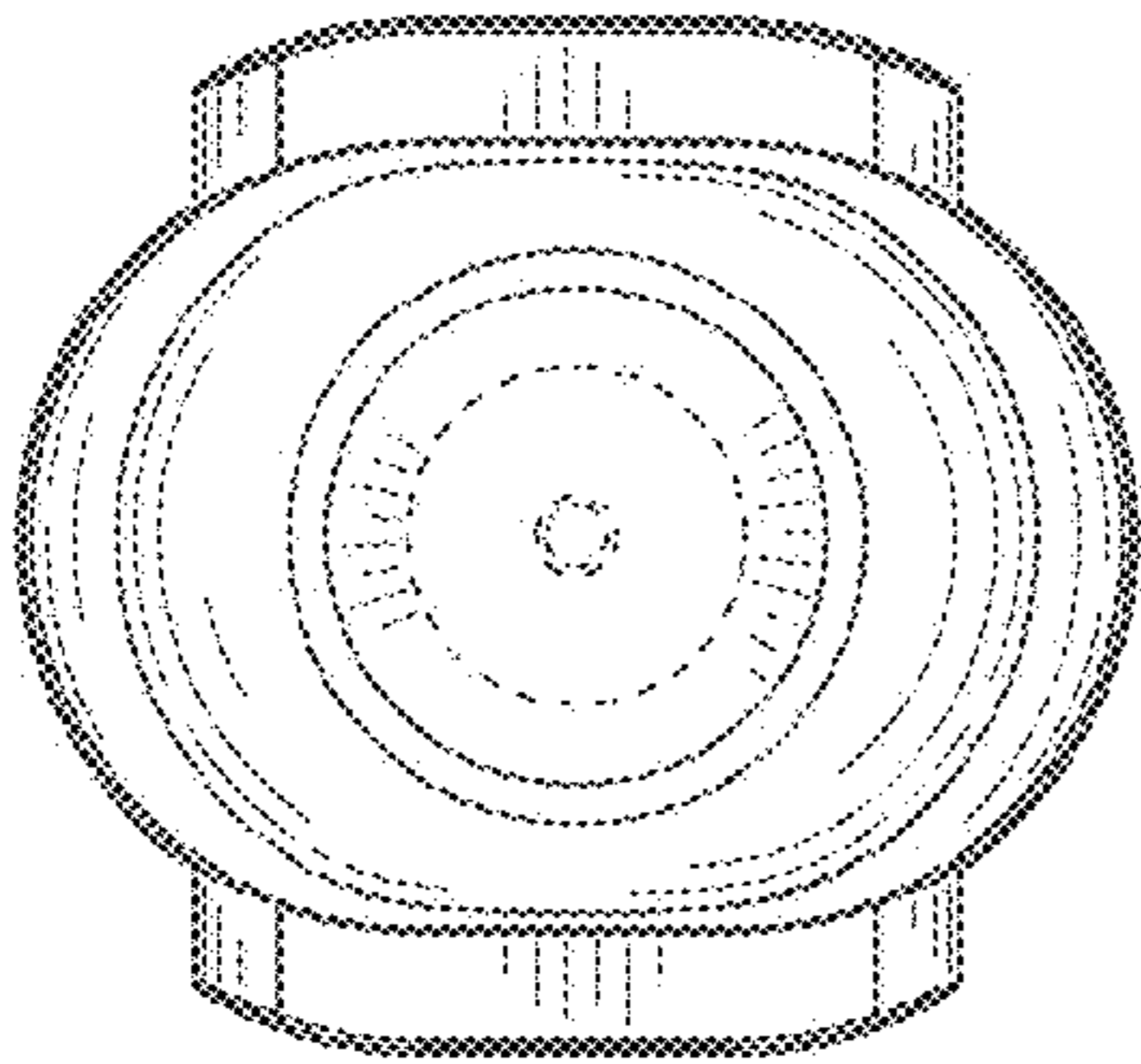


FIG. 3

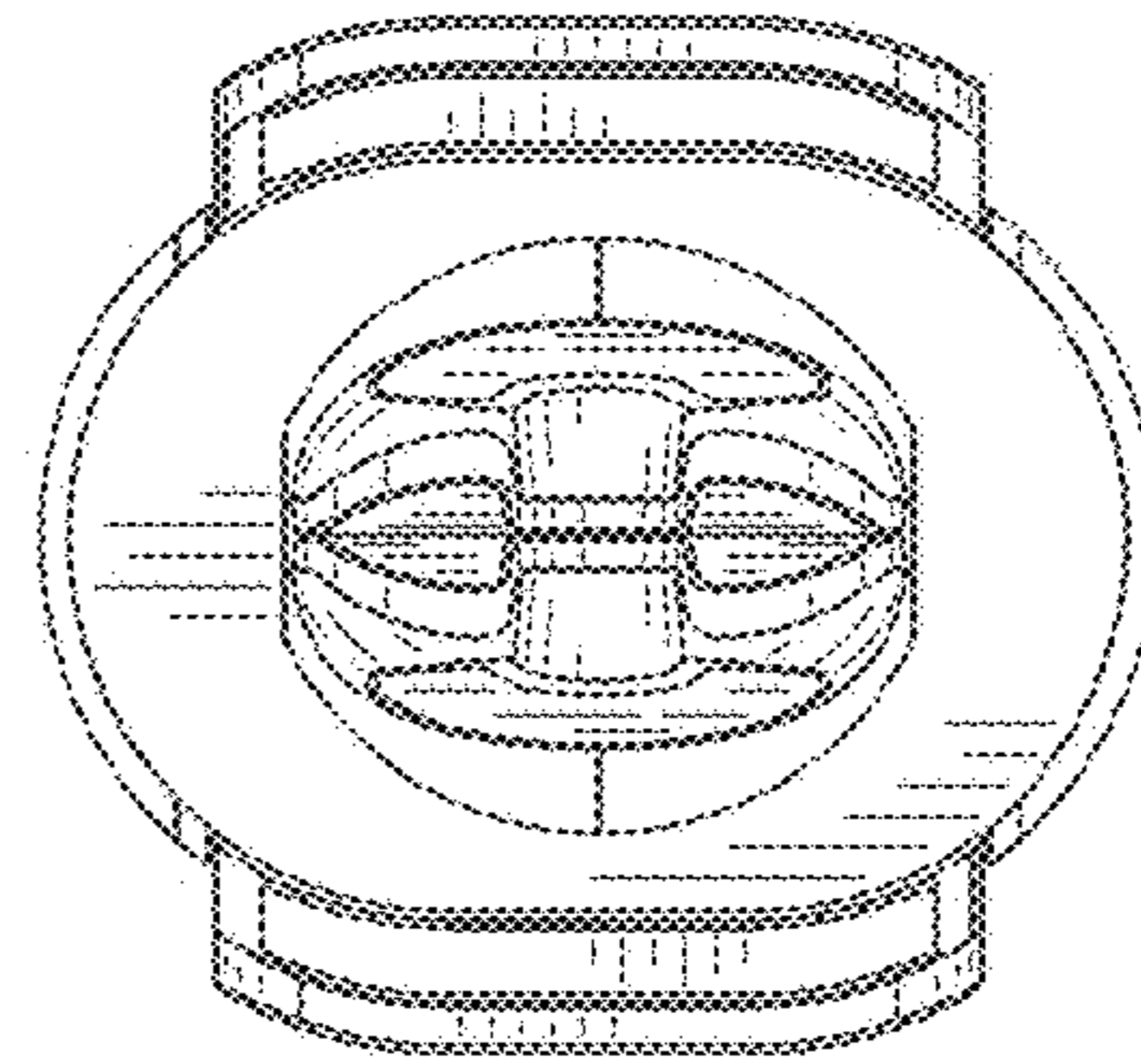


FIG. 4

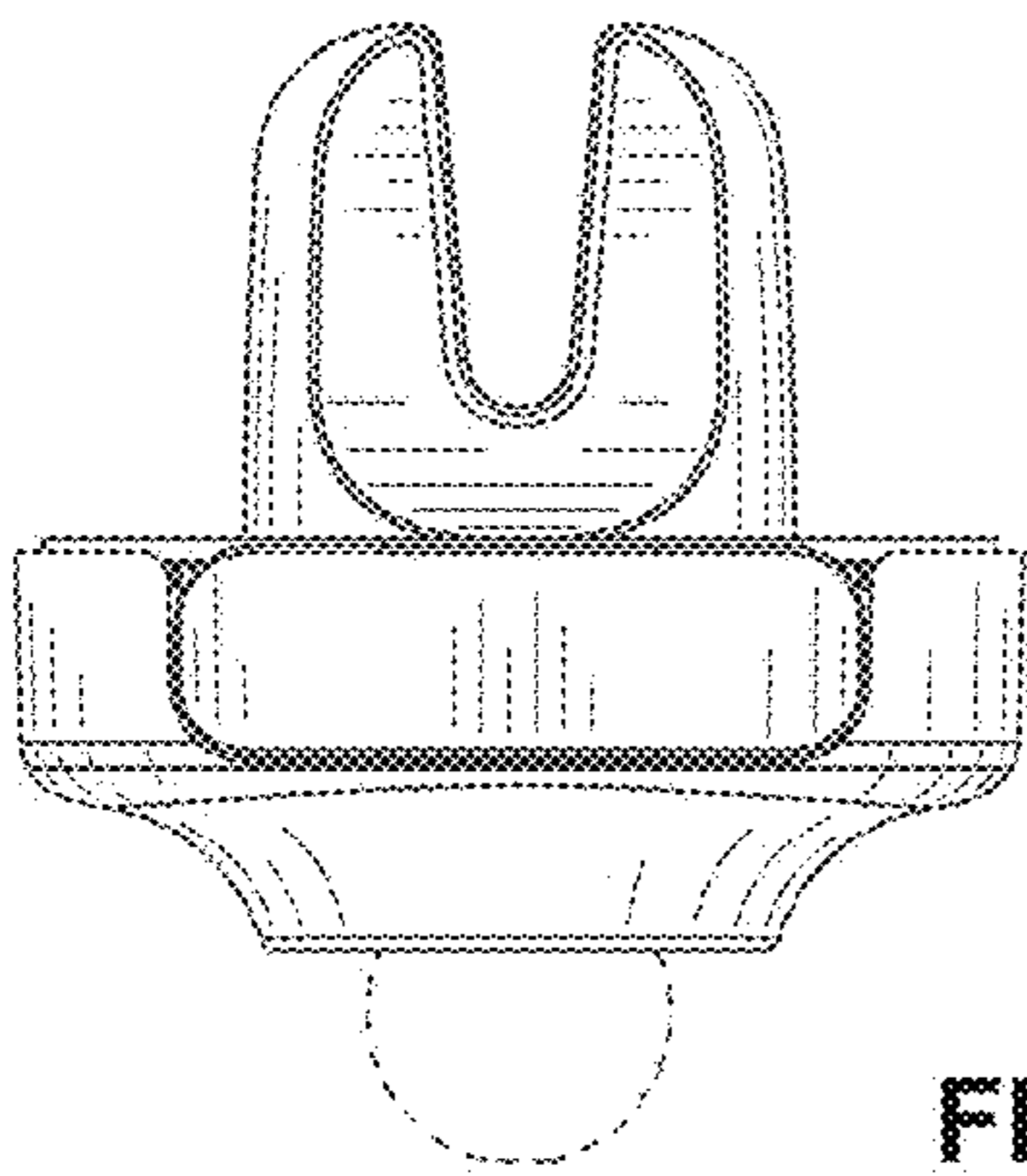


FIG. 5

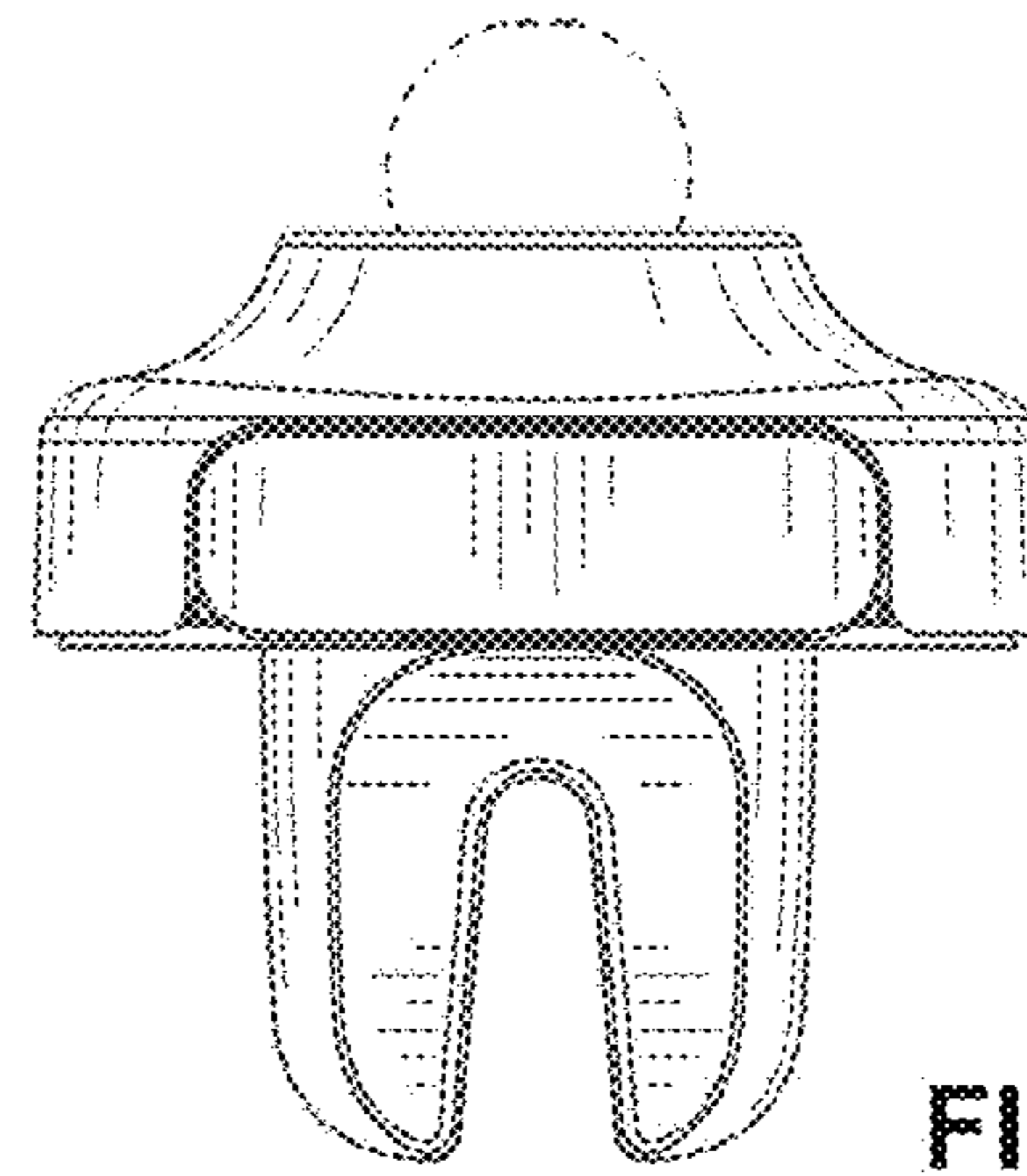


FIG. 6

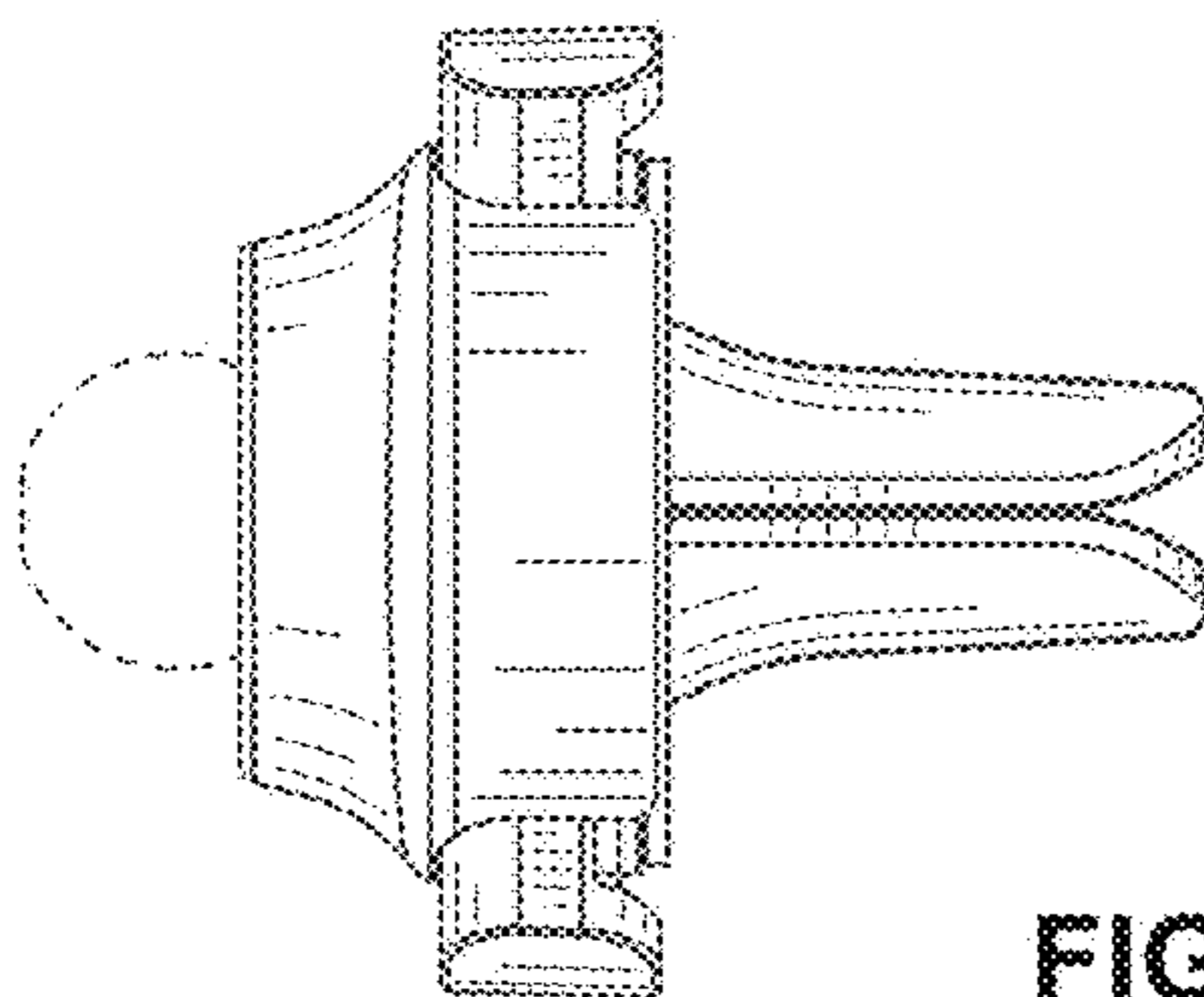


FIG. 7

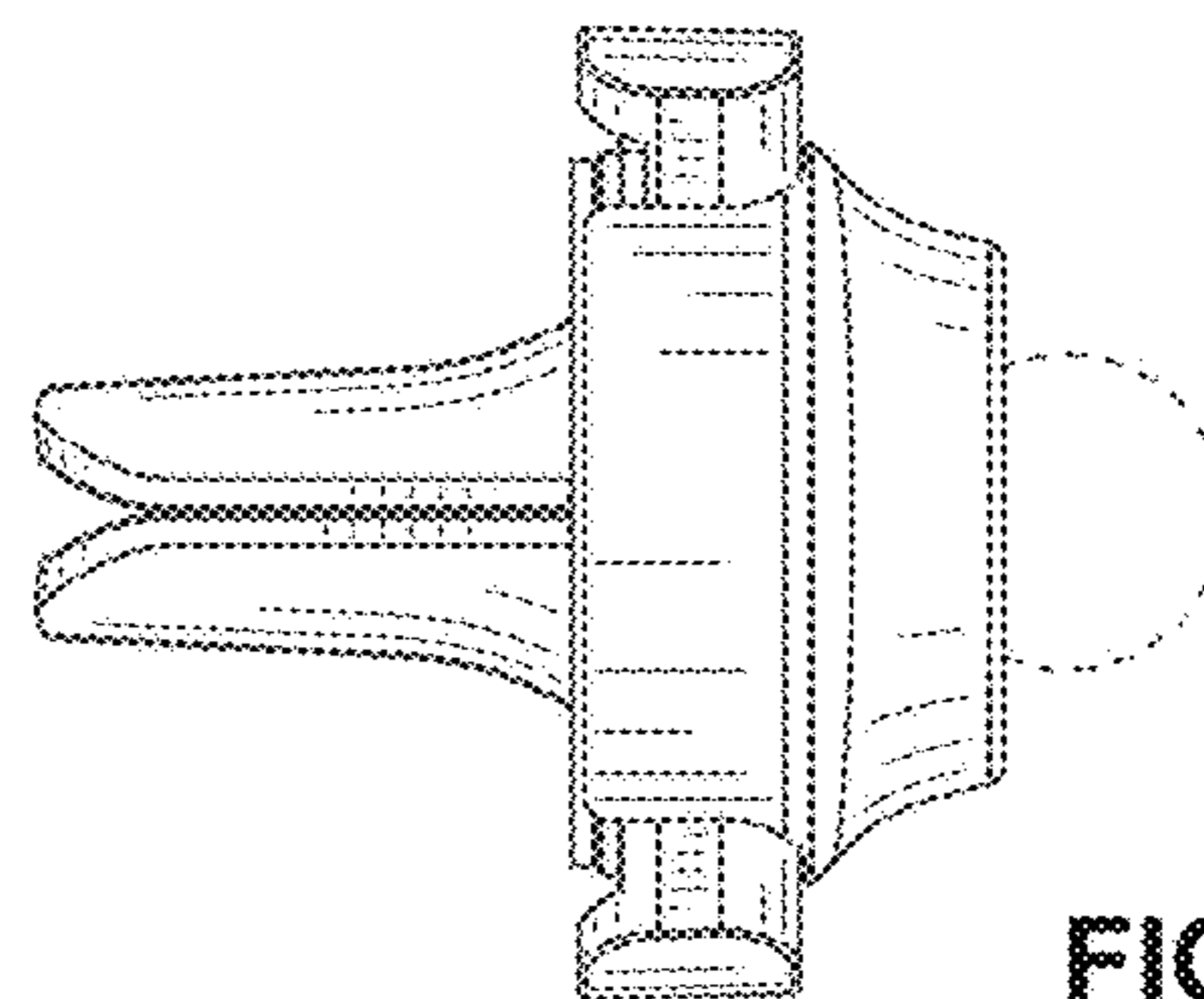


FIG. 8

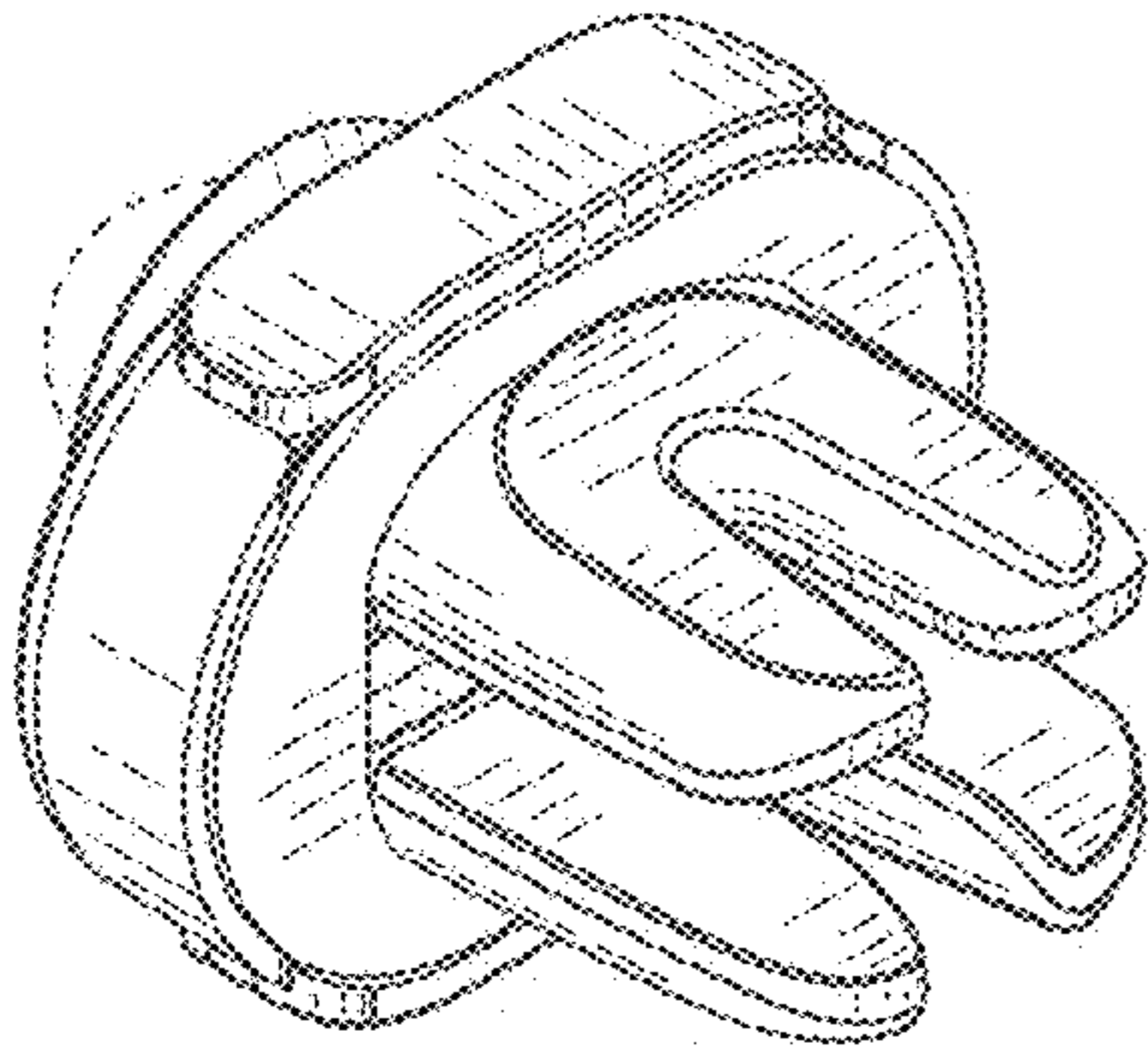


FIG. 9

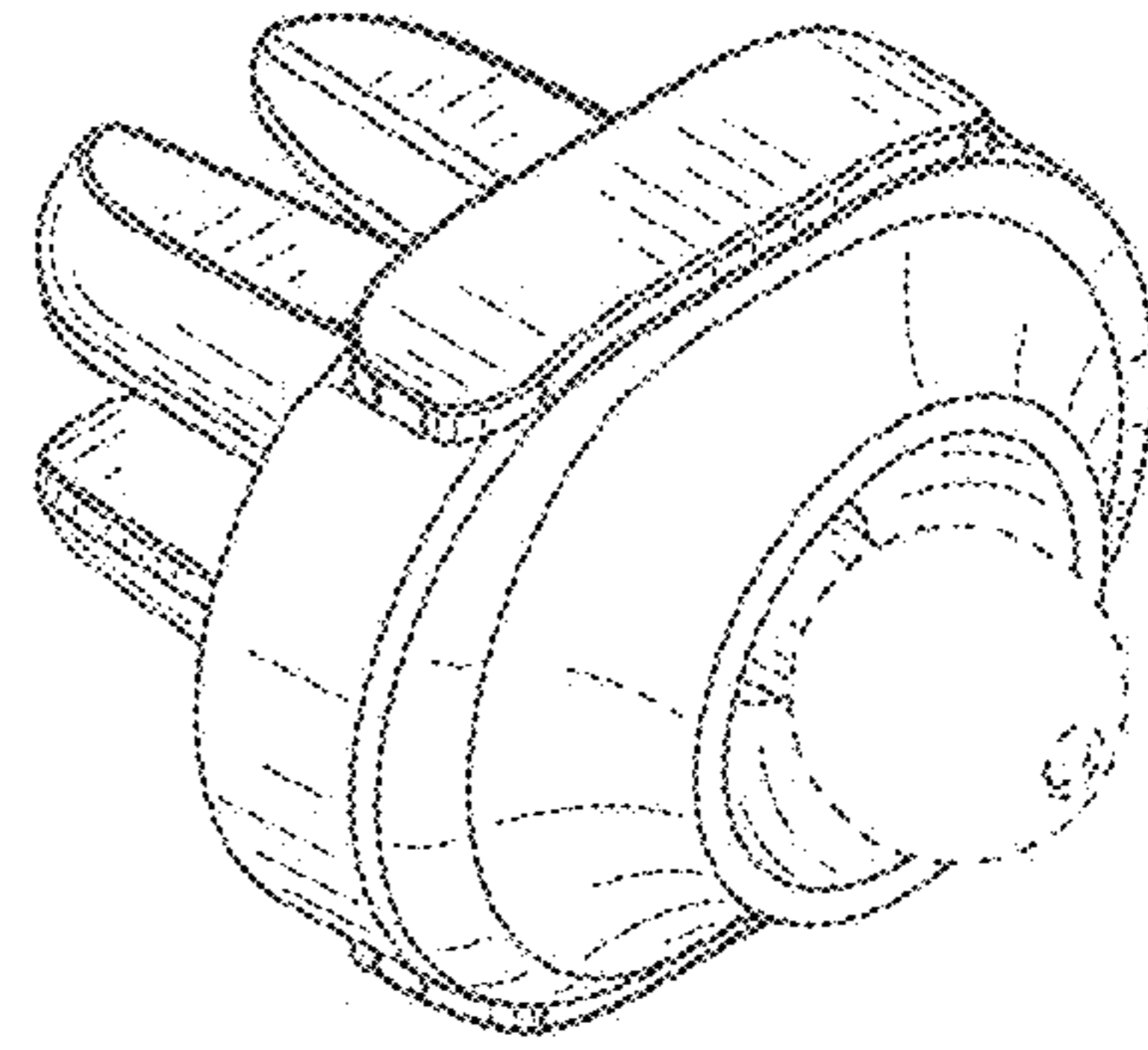


FIG. 10

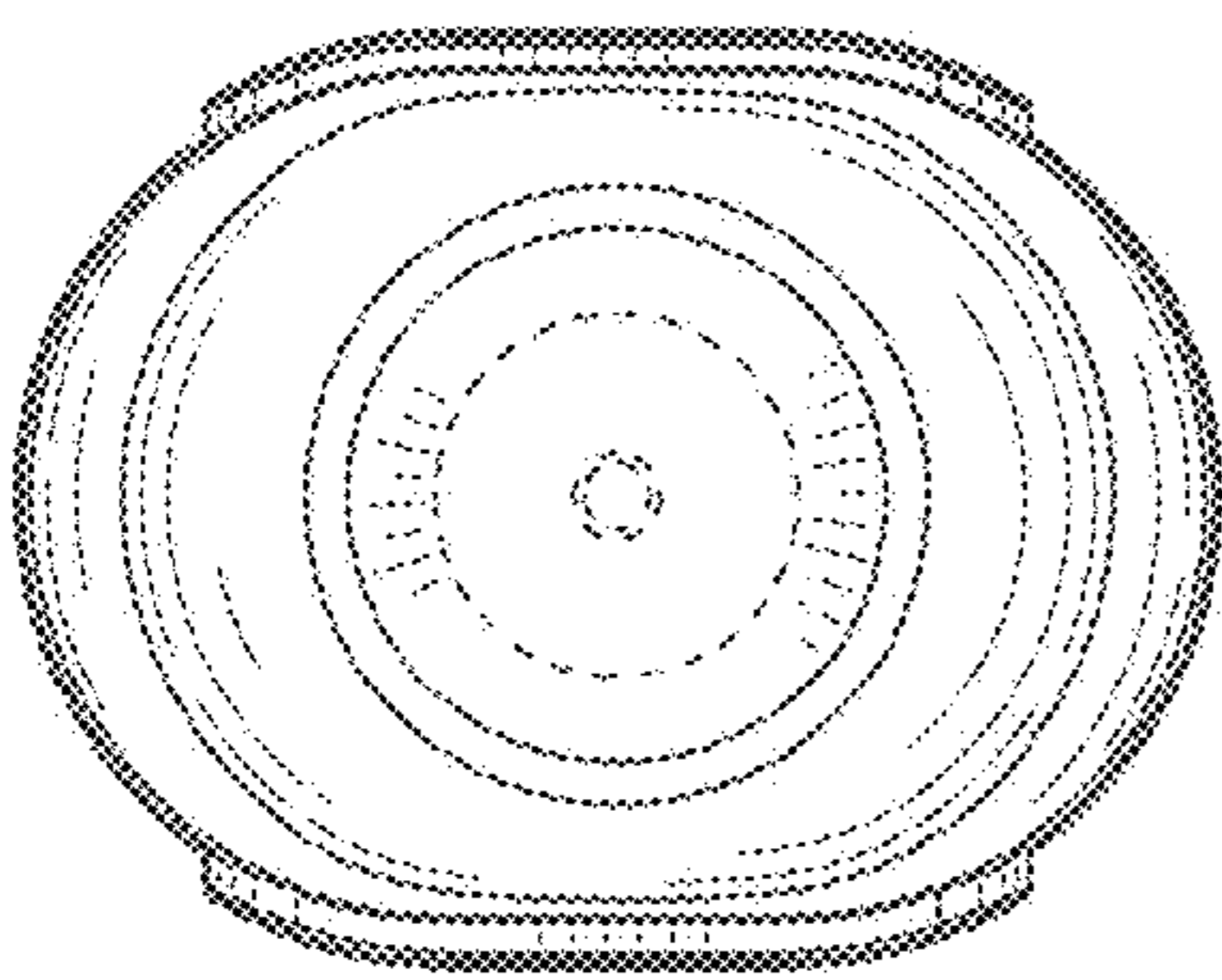


FIG. 11

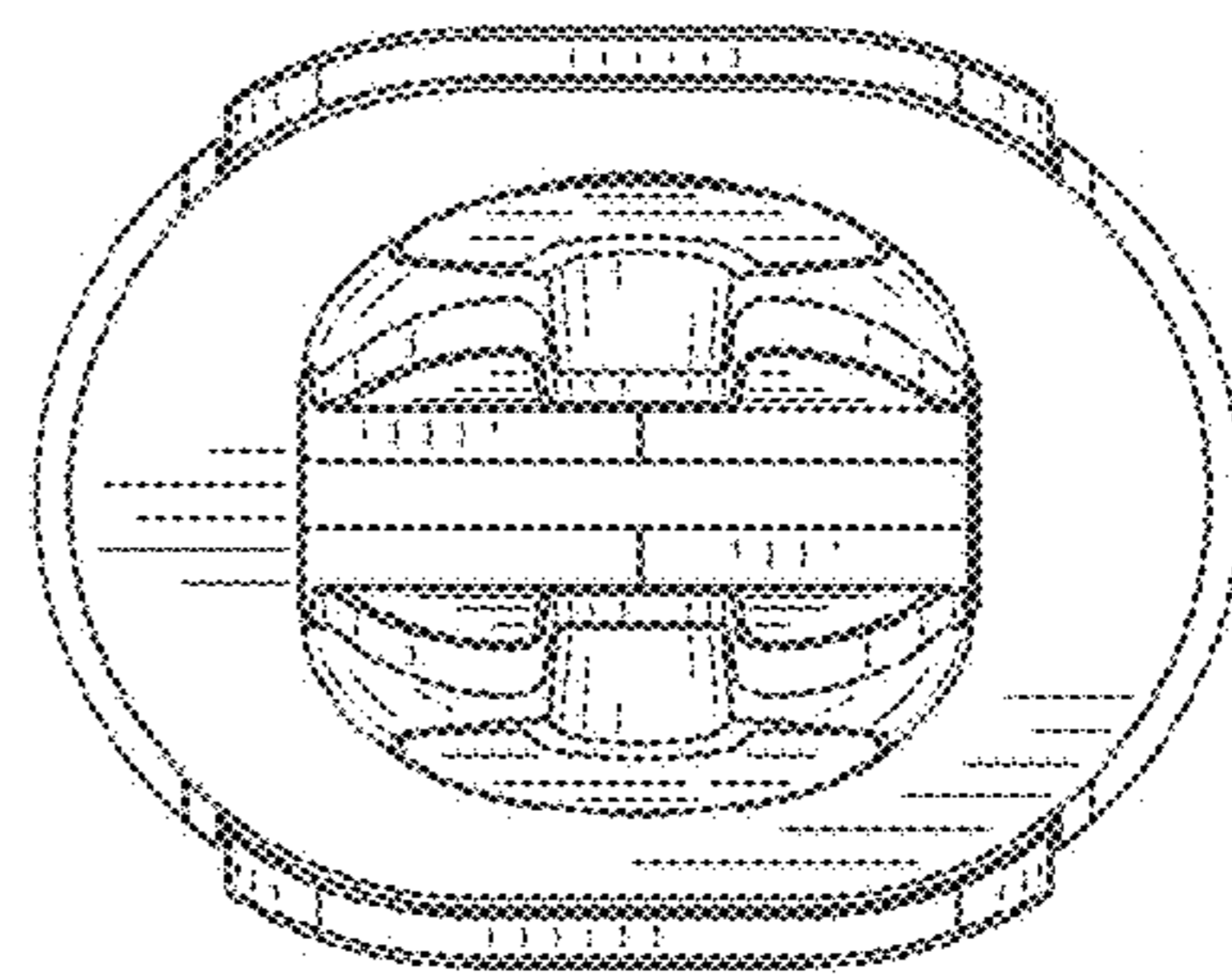


FIG. 12

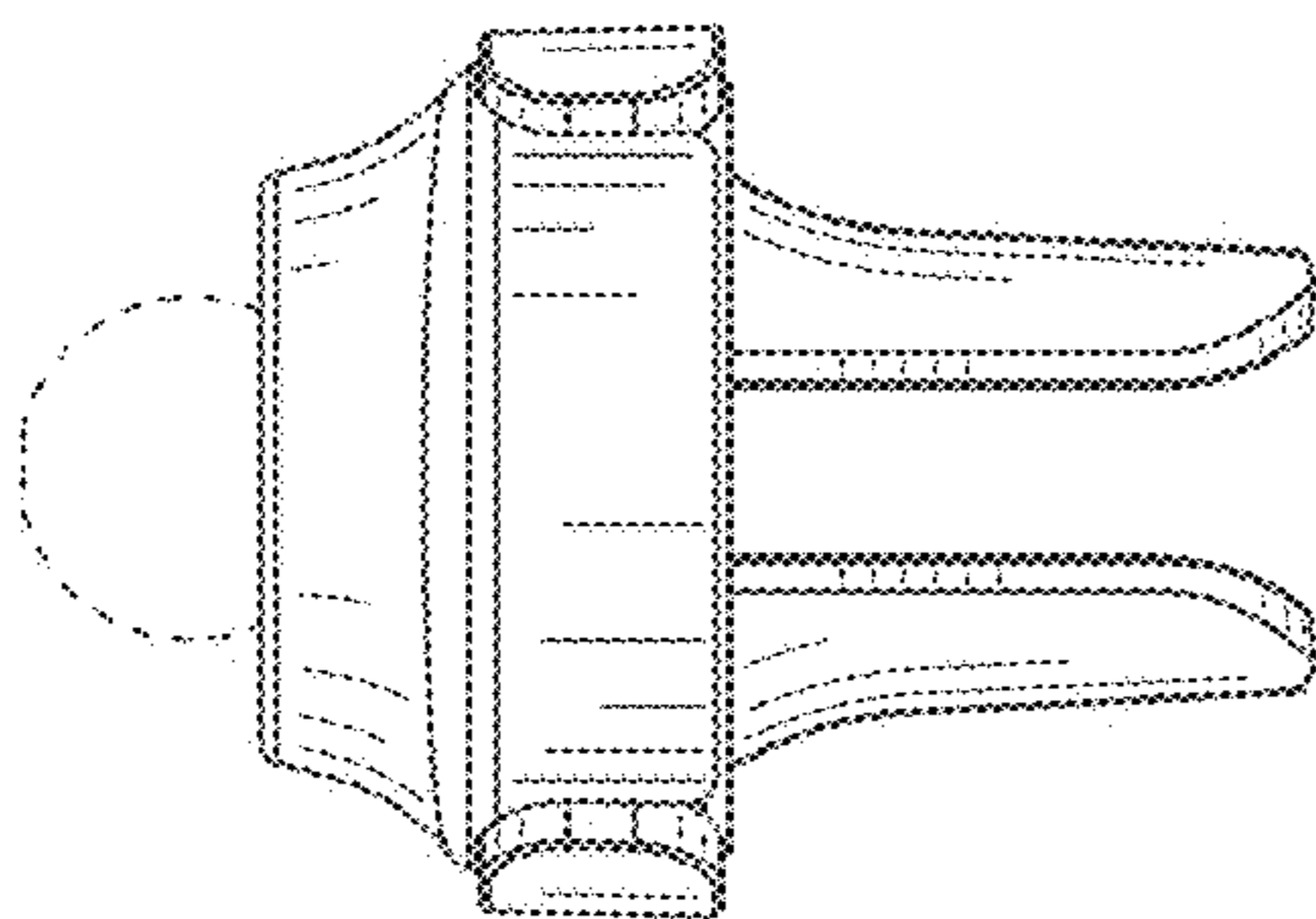


FIG. 13