



US00D991171S

(12)

United States Design Patent

Tanaka et al.

(10)

Patent No.:

US D991,171 S

(45)

Date of Patent:

** Jul. 4, 2023

(54) WIRELESS POWER TRANSMITTER

(71) Applicant: Panasonic Corporation, Osaka (JP)

(72) Inventors: Yohei Tanaka, Kanagawa Ken (JP);
Ryosuke Hasaba, Kanagawa Ken (JP);
Yuki Tanaka, Tokyo To (JP); Hiroyuki
Tani, Hyogo Ken (JP)

(73) Assignee: PANASONIC HOLDINGS
CORPORATION, Osaka (JP)

(**) Term: 15 Years

(21) Appl. No.: 29/821,916

(22) Filed: Jan. 4, 2022

(30) Foreign Application Priority Data

Jul. 6, 2021 (JP) 2021-014645 D

(51) LOC (14) Cl. 13-02

(52) U.S. Cl.

USPC D13/108

(58) Field of Classification Search

USPC D13/102, 103, 106, 107, 108, 109, 110,
D13/118, 119, 184; D14/356, 357, 358,
D14/432, 433, 434

CPC H02J 7/0044; H02J 7/00047; H04B 1/3827

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D797,667 S * 9/2017 Park D13/108

D799,479 S * 10/2017 Wieser D14/358

D841,578 S * 2/2019 Kim D13/108

D861,602 S * 10/2019 Feng D13/108

D872,015 S * 1/2020 Choi D13/108

D897,954 S * 10/2020 Wei D13/108

D897,956 S * 10/2020 Yang D13/108

D900,735 S * 11/2020 He D13/108

D911,276 S * 2/2021 Li D13/108

D941,763 S * 1/2022 Pena D13/108

2014/0268542 A1 * 9/2014 Moon H01R 13/44
361/679.41

2015/0162767 A1 * 6/2015 Oh H04R 1/028
320/108

2017/0093198 A1 * 3/2017 Graham H01F 27/361

OTHER PUBLICATIONS

“Huawei Wireless Charger”. Found online Apr. 4, 2023 at amazon.de. Reference dated Nov. 21, 2019. Retrieved from <https://www.amazon.de/-/en/Supercharge-Wireless-Charger-Flypods-Feebuds/dp/B081VC6D9S>. (Year: 2019).*

(Continued)

Primary Examiner — Kendra Leslie Hamilton
Assistant Examiner — Amanda Christensen
(74) Attorney, Agent, or Firm — Wenderoth, Lind & Ponack, L.L.P.

(57)

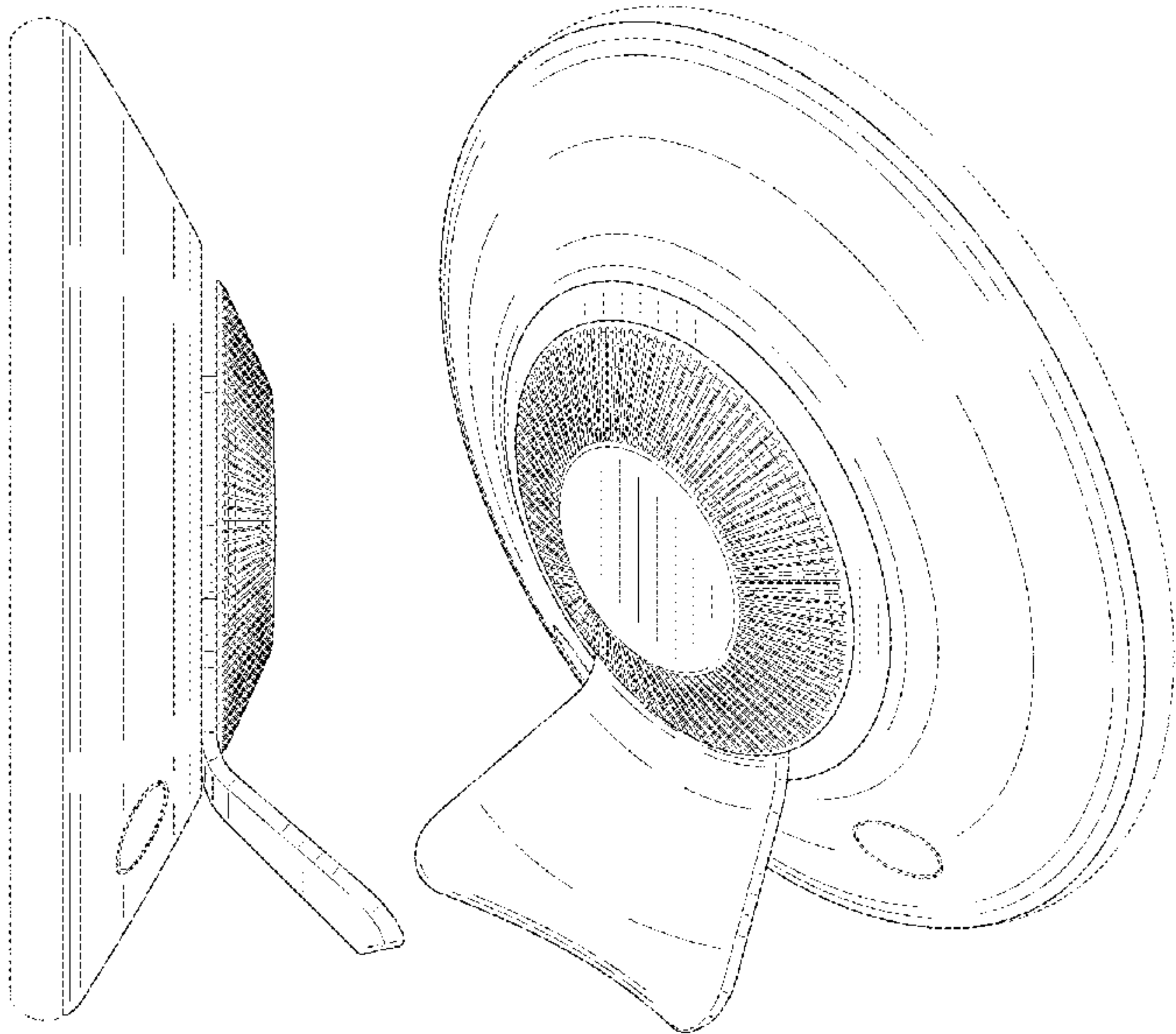
CLAIM

The ornamental design for a wireless power transmitter, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a wireless power transmitter, showing our 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;
FIG. 7 is a bottom plan view thereof; and,
FIG. 8 is a rear perspective view thereof.
The broken lines in the drawings illustrate portions of the wireless power transmitter which form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

“Belkin Boost Up Wireless Charging Pad”. Found online Apr. 23, 2021 at [amazon.co.uk](https://www.amazon.co.uk/Belkin-Wireless-Charging-Charger-Samsung-Black/dp/B075TPMKC1/ref=asc_df_B07D151NS7/?th=1). Reference dated Sep. 14, 2017. Retrieved from https://www.amazon.co.uk/Belkin-Wireless-Charging-Charger-Samsung-Black/dp/B075TPMKC1/ref=asc_df_B07D151NS7/?th=1. (Year: 2017).*

“Samsung Fast Charge Wireless Charging Stand”. Found online Aug. 11, 2021 at [youtube.com](https://www.youtube.com/watch?v=L-ngVp5NQr8). Reference dated Mar. 23, 2016. Retrieved from <https://www.youtube.com/watch?v=L-ngVp5NQr8>. (Year: 2016).*

* cited by examiner

FIG. 1

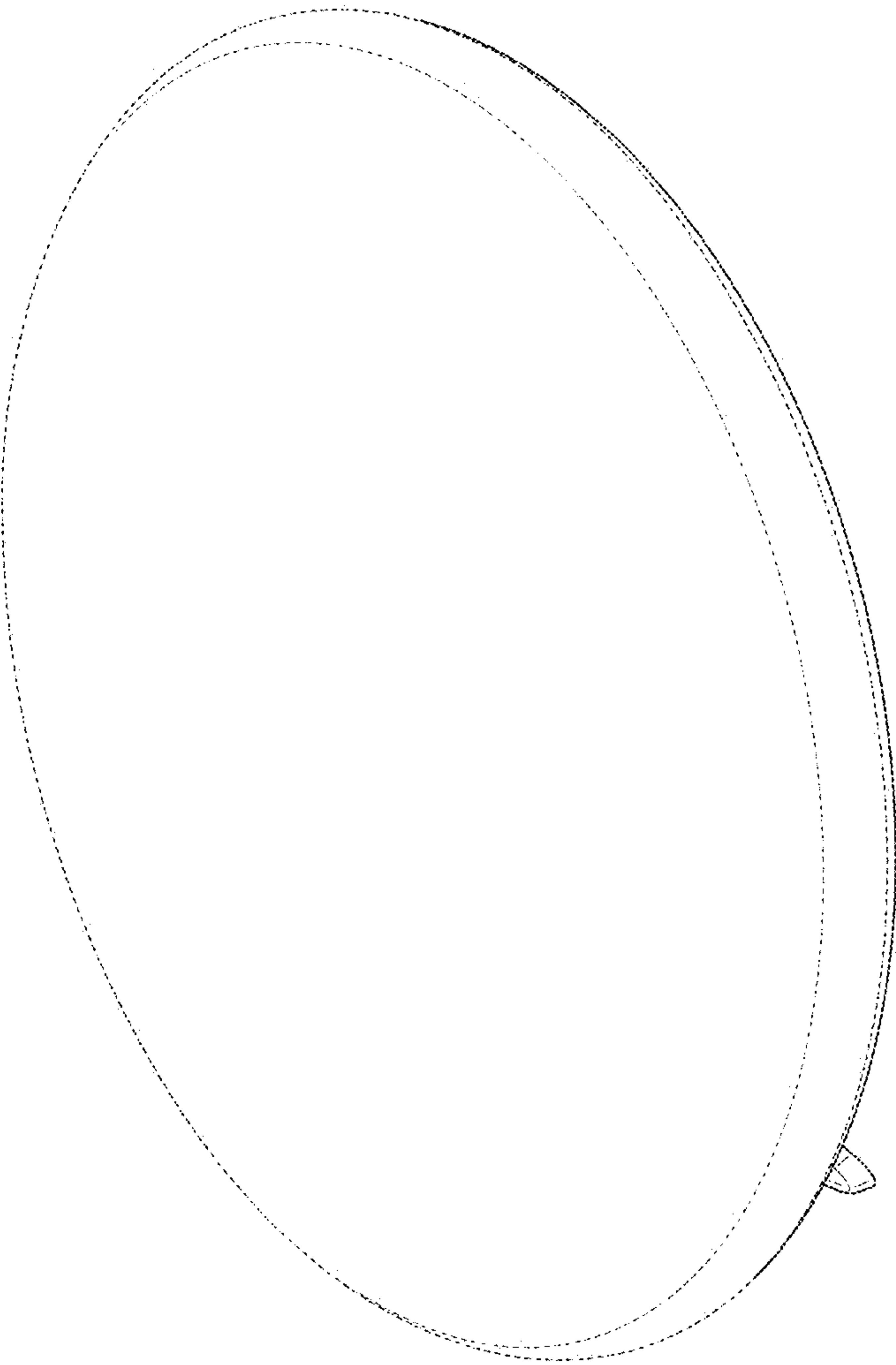


FIG. 2

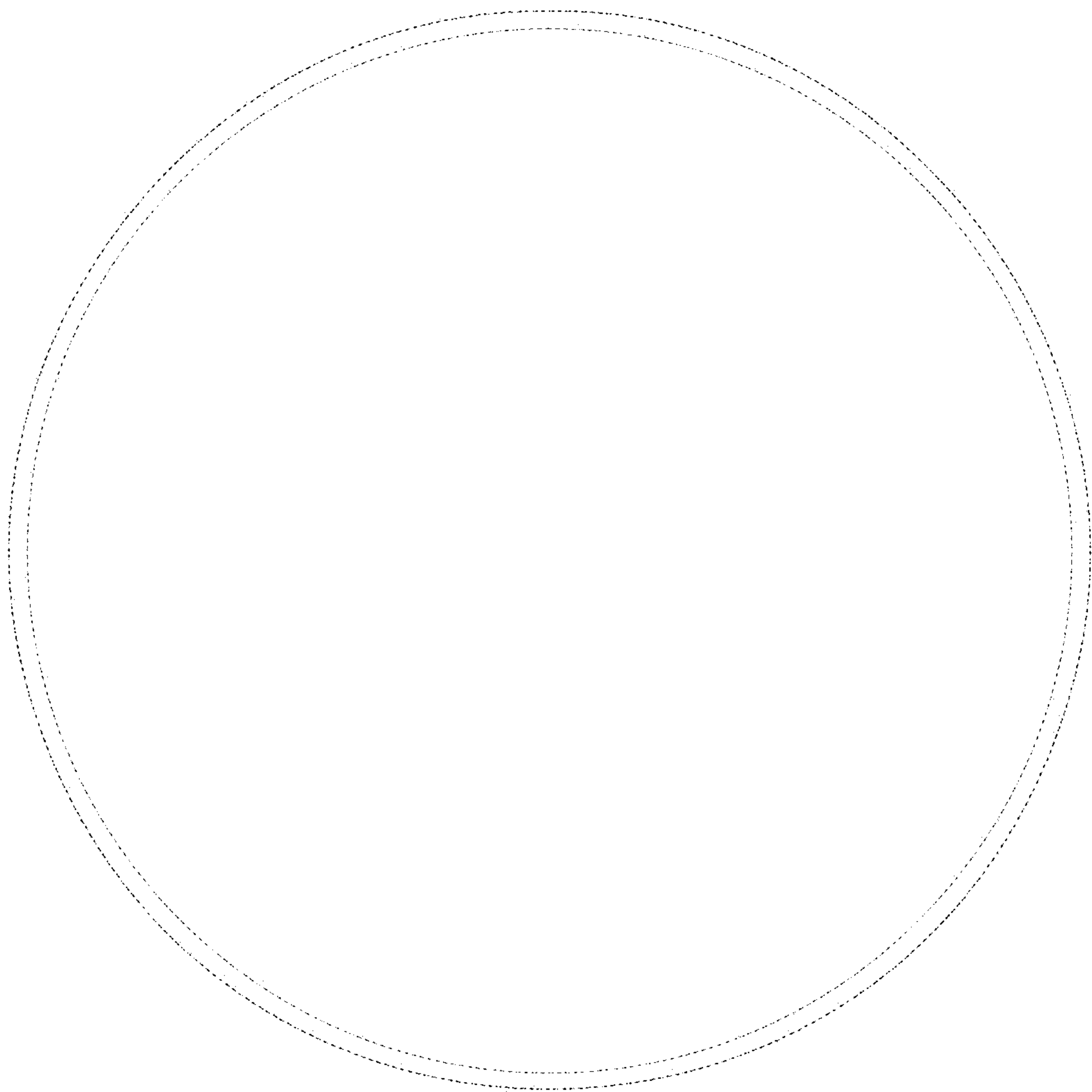


FIG. 3

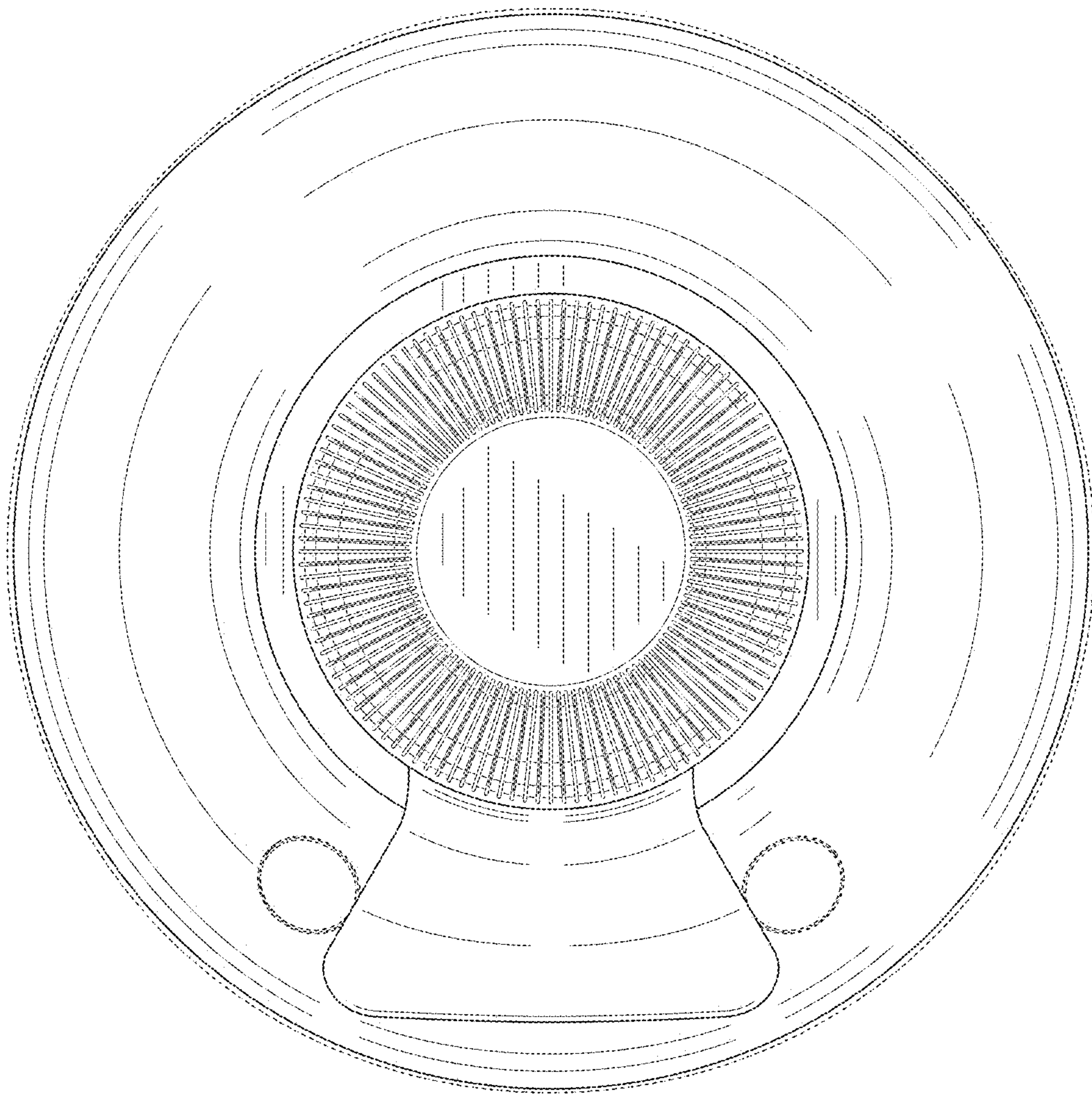


FIG. 4

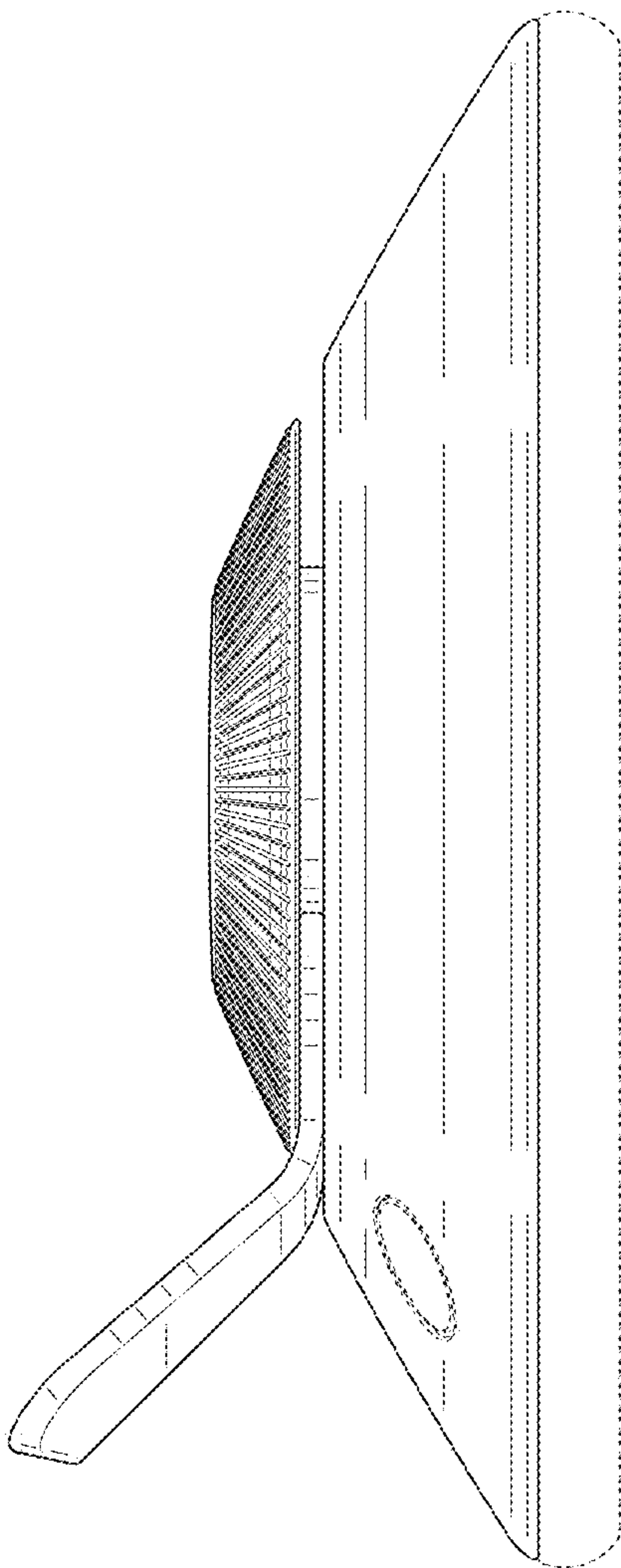


FIG. 5

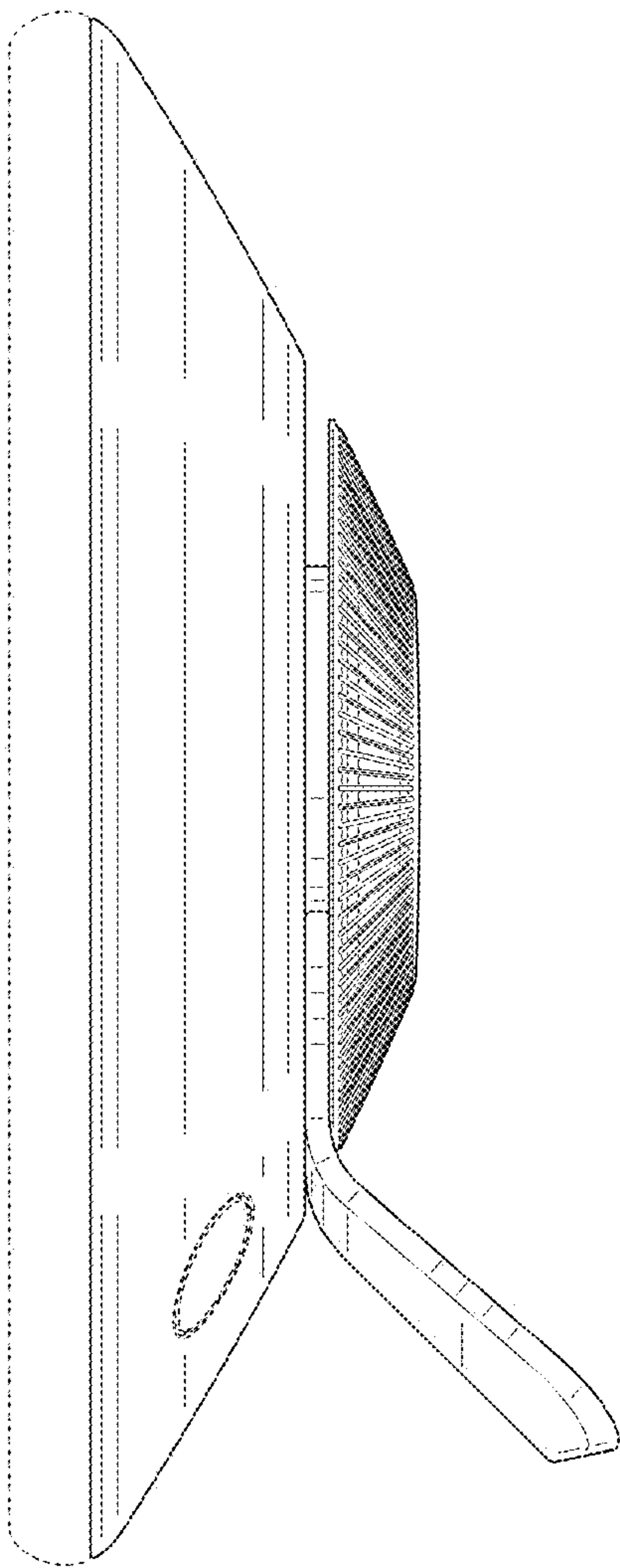


FIG. 6

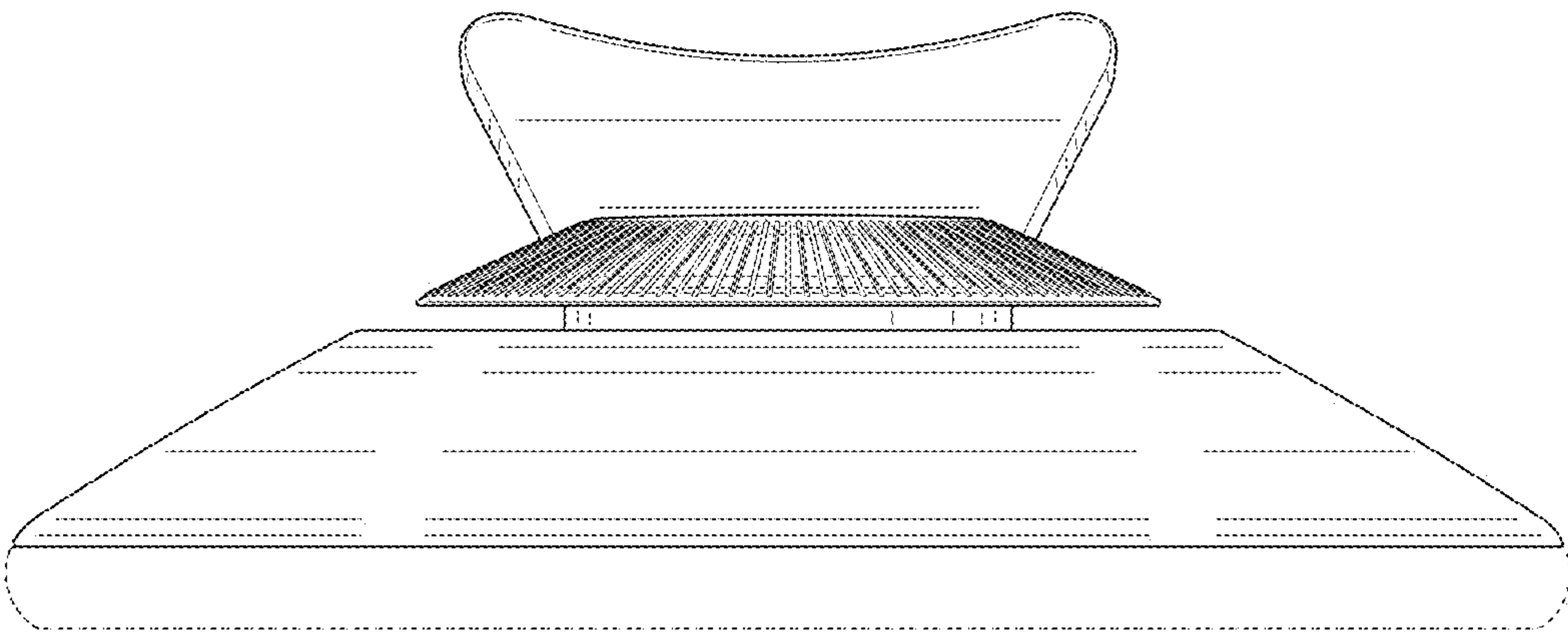


FIG. 7

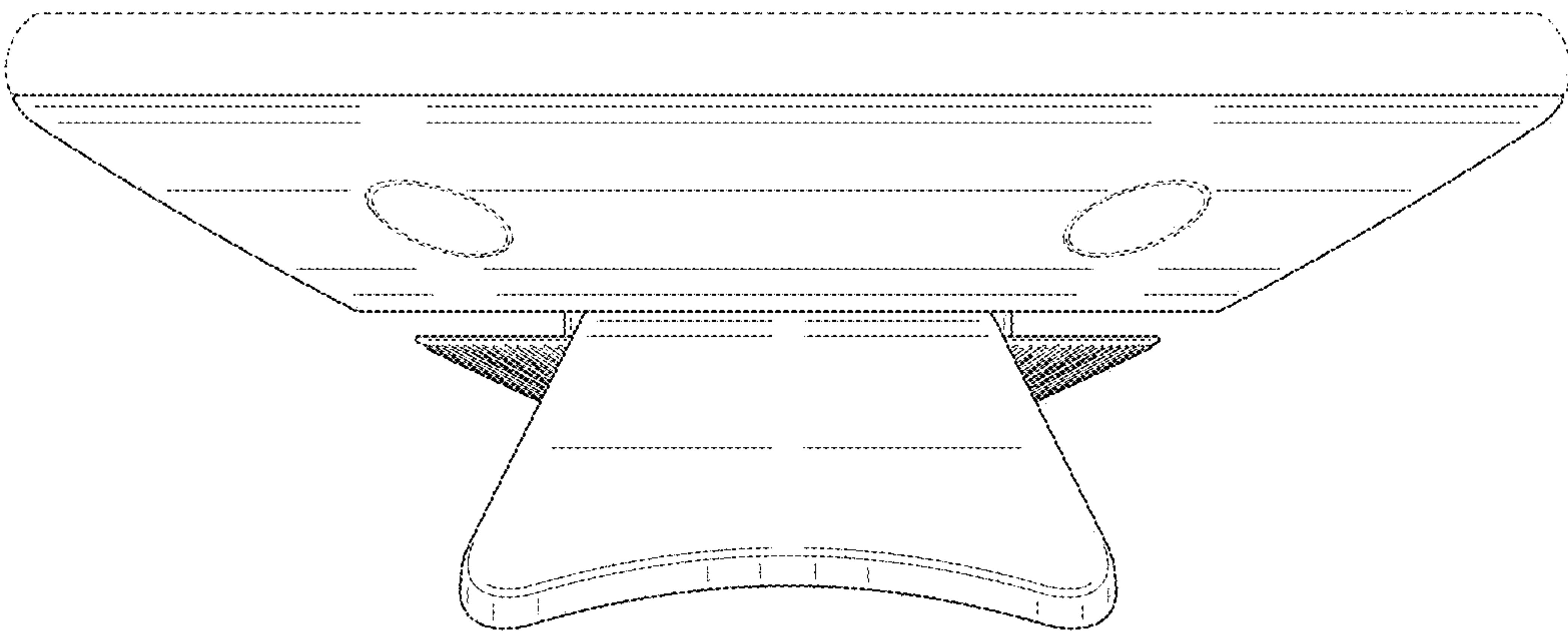


FIG. 8

