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(12) **United States Design Patent** (10) **Patent No.:** **US D954,827 S**
Good (45) **Date of Patent:** **** Jun. 14, 2022**

(54) **CORNHOLE BOARD**
(71) Applicant: **Henge Inc.**, New York, NY (US)
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(73) Assignee: **Henge Inc.**, New York, NY (US)
(**) Term: **15 Years**
(21) Appl. No.: **29/739,705**
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(51) **LOC (13) Cl.** **21-01**
(52) **U.S. Cl.**
USPC **D21/303**
(58) **Field of Classification Search**
USPC D21/300–307, 319, 335, 312, 322, 324,
D21/342, 386, 699, 705, 731, 771, 780,
D21/789, 790, 791, 804, 805; 473/164,
473/172, 197, 436
CPC A63B 63/00; A63B 71/022; A63B 65/00;
A63B 1/00; A63B 67/00; A63B 63/04;
A63B 63/045; A63F 1/067; A47B 25/00
See application file for complete search history.

D879,228 S * 3/2020 Taft D21/790
D895,732 S * 9/2020 Saleeby D21/303
D910,757 S * 2/2021 Green D21/303

OTHER PUBLICATIONS

“Driveway Games cornhole” posted May 23, 2018 [Online],[retrieved Oct. 9, 2021], retrieved from Internet: https://www.amazon.com/Driveway-Games-Portable-All-Weather-Regulation/dp/B07D7SSWPJ/ref=sr_1_49?dchild=1&keywords=cornhole+by+henge+INC&qid=1633816445&sr=8-49Driveway.*
“Portable Collapsible Cornhole” posted Jul. 14, 2020[Online],[retrieved Oct. 9, 2021], retrieved from Internet: https://www.amazon.com/Portable-Collapsible-Cornhole-Carrying-Backyard/dp/B08CY1B7HB/ref=sr_1_27?dchild=1&keywords=cornhole&qid=1633817193&sr=8-27.*

* cited by examiner

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(57) **CLAIM**

The ornamental design for a cornhole board, as shown.

(56) **References Cited**

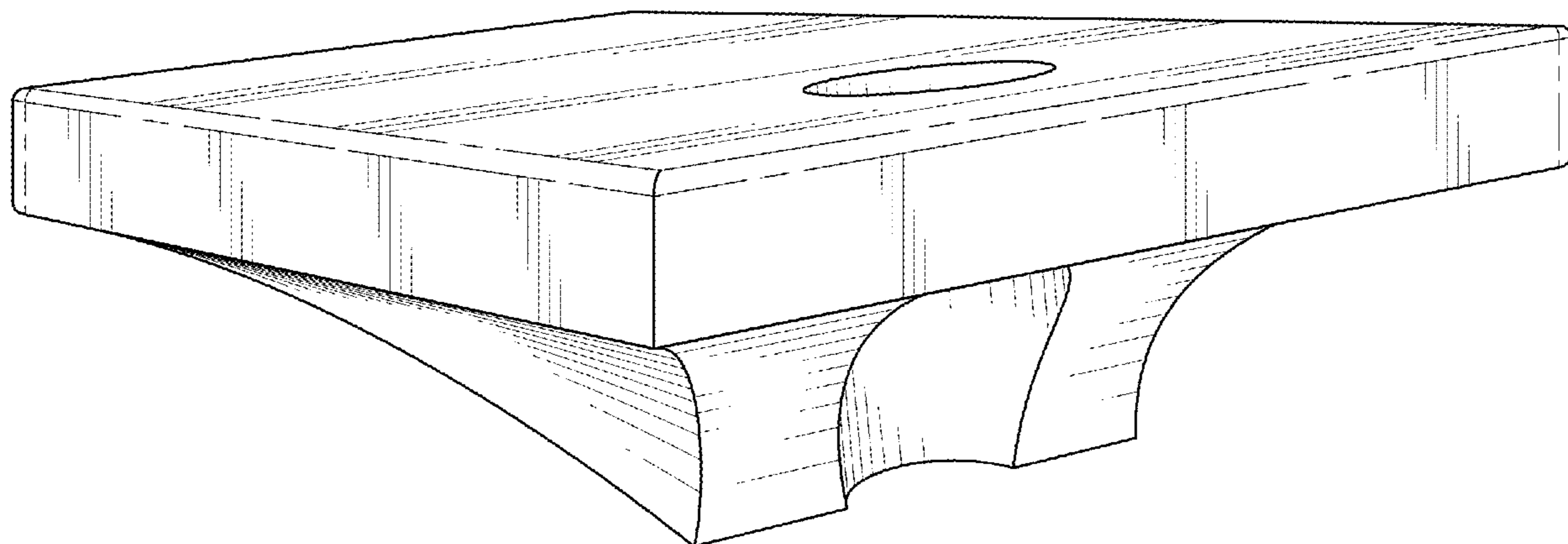
U.S. PATENT DOCUMENTS

D77,020 S * 11/1928 Meilicke D21/790
D246,059 S * 10/1977 Malish D21/303
D375,125 S * 10/1996 Mallek D21/303
D375,530 S * 11/1996 Rudd D21/303
D544,041 S * 6/2007 Murphy D21/303
D621,881 S * 8/2010 Youngberg D21/303
D706,354 S * 6/2014 Montenare D21/303
D729,319 S * 5/2015 Meissner D21/303
D741,409 S * 10/2015 Moulton D21/303
D803,321 S * 11/2017 Hodur D21/303
D856,430 S * 8/2019 Cangì D21/303
D860,325 S * 9/2019 Ding D21/303

DESCRIPTION

FIG. 1 is a perspective view of the design for my cornhole board.
FIG. 2 is a rear elevation view of the design.
FIG. 3 is a front elevation view of the design.
FIG. 4 is a right side elevation view of the design.
FIG. 5 is a left side elevation view of the design.
FIG. 6 is a top plan view of the design; and,
FIG. 7 is a bottom plan view of the design.

1 Claim, 7 Drawing Sheets



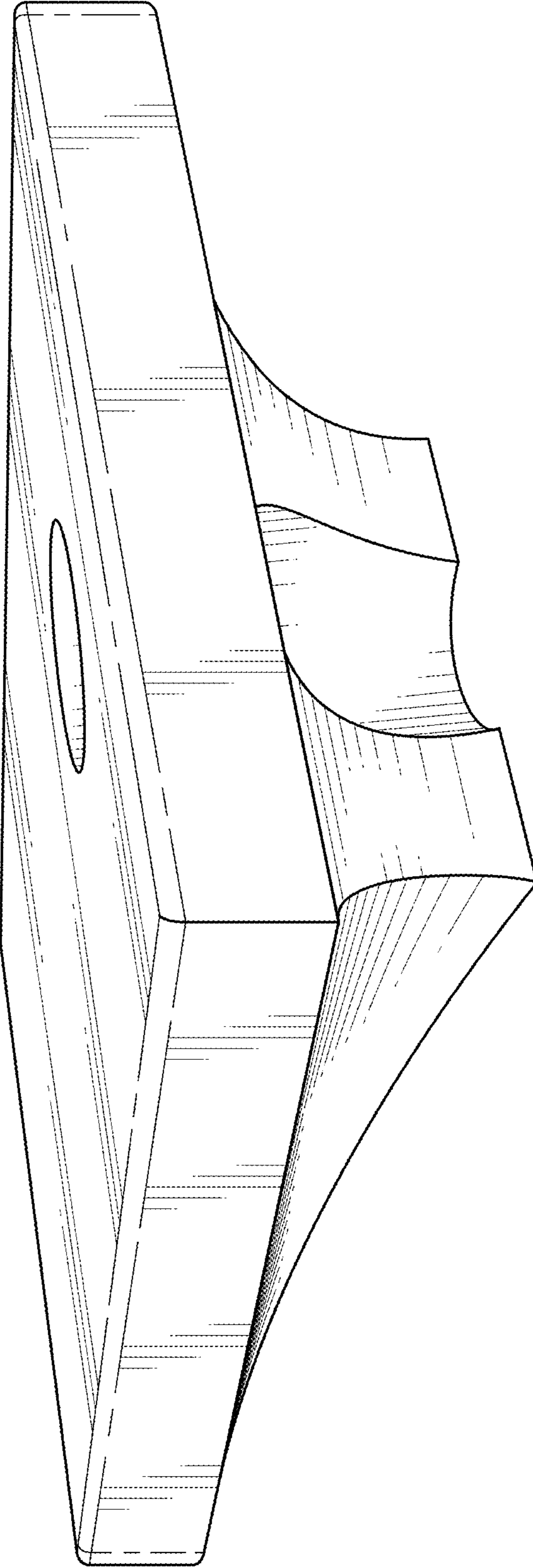


FIG. 1

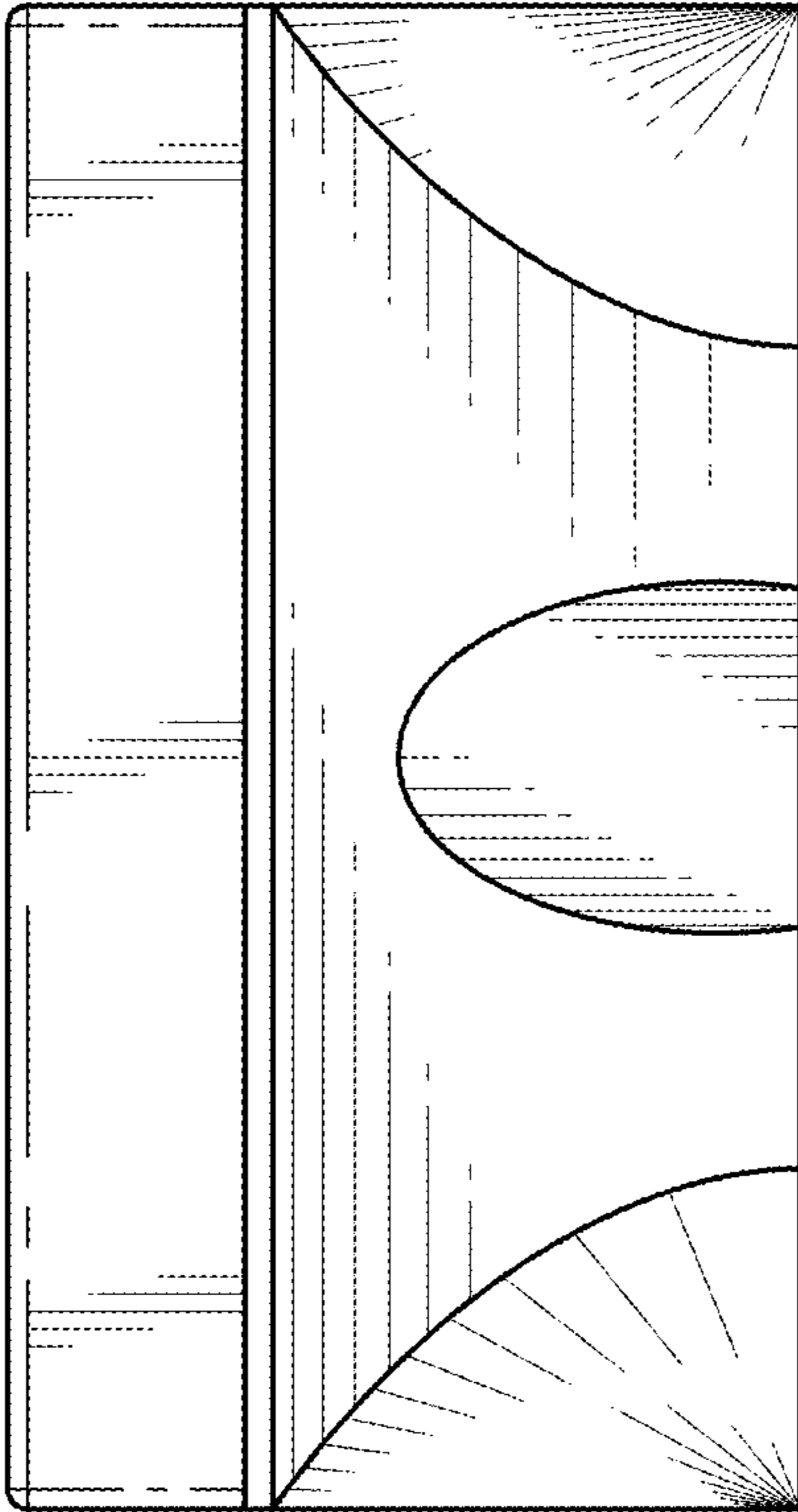


FIG. 2

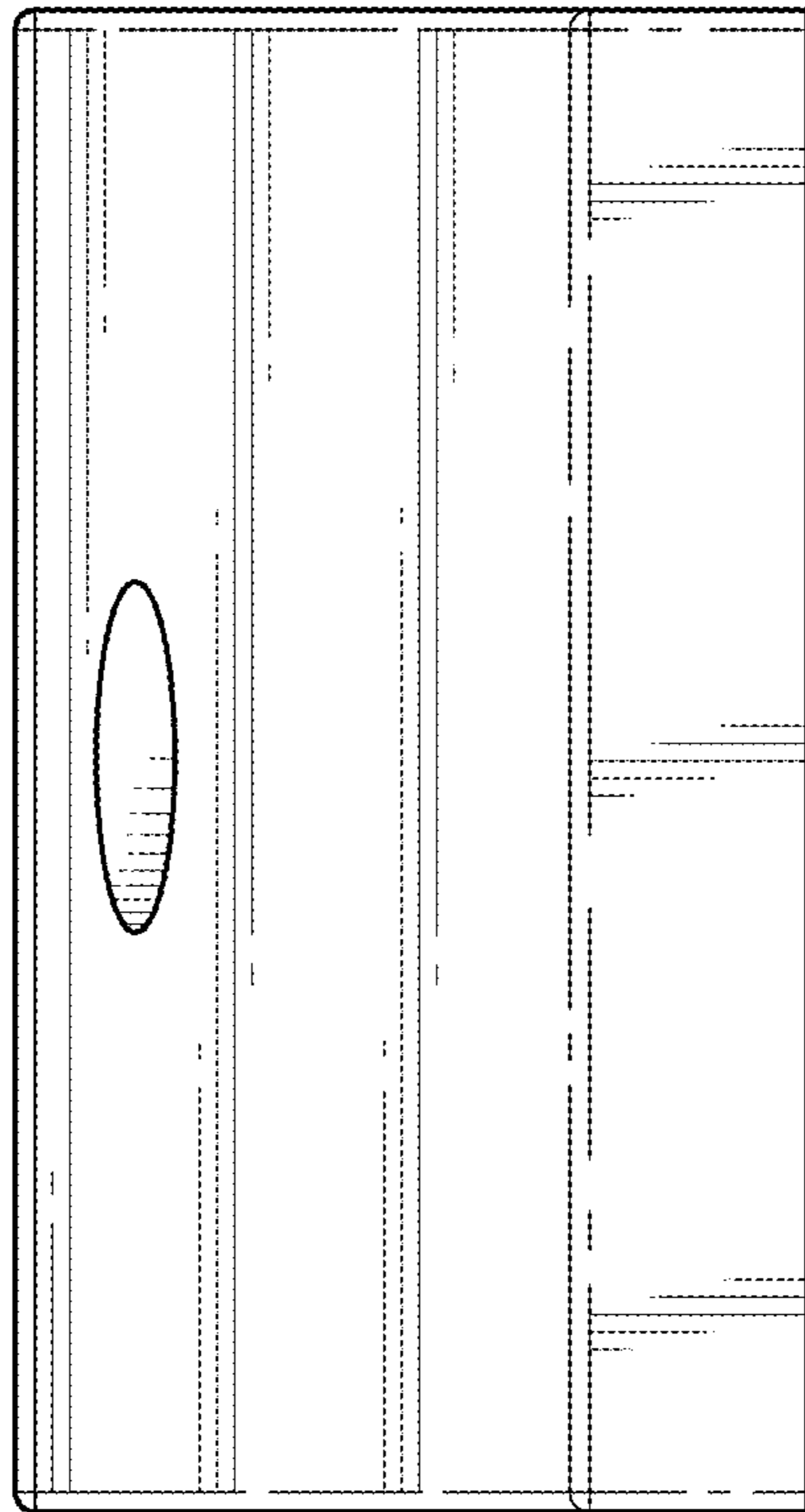


FIG. 3

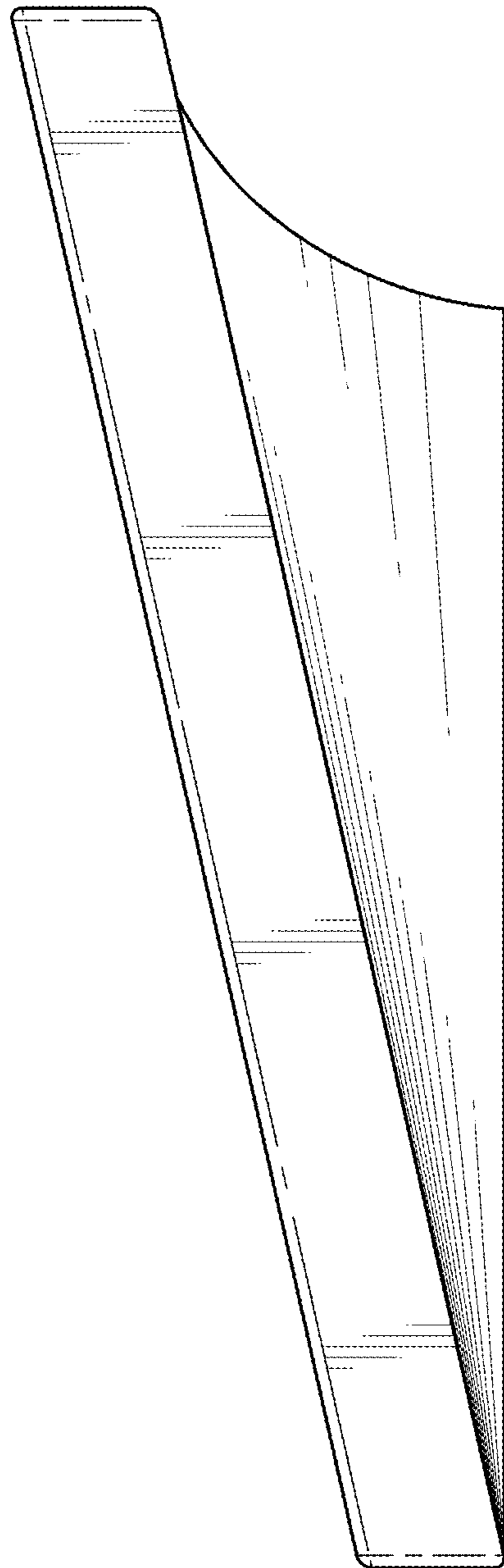


FIG. 4

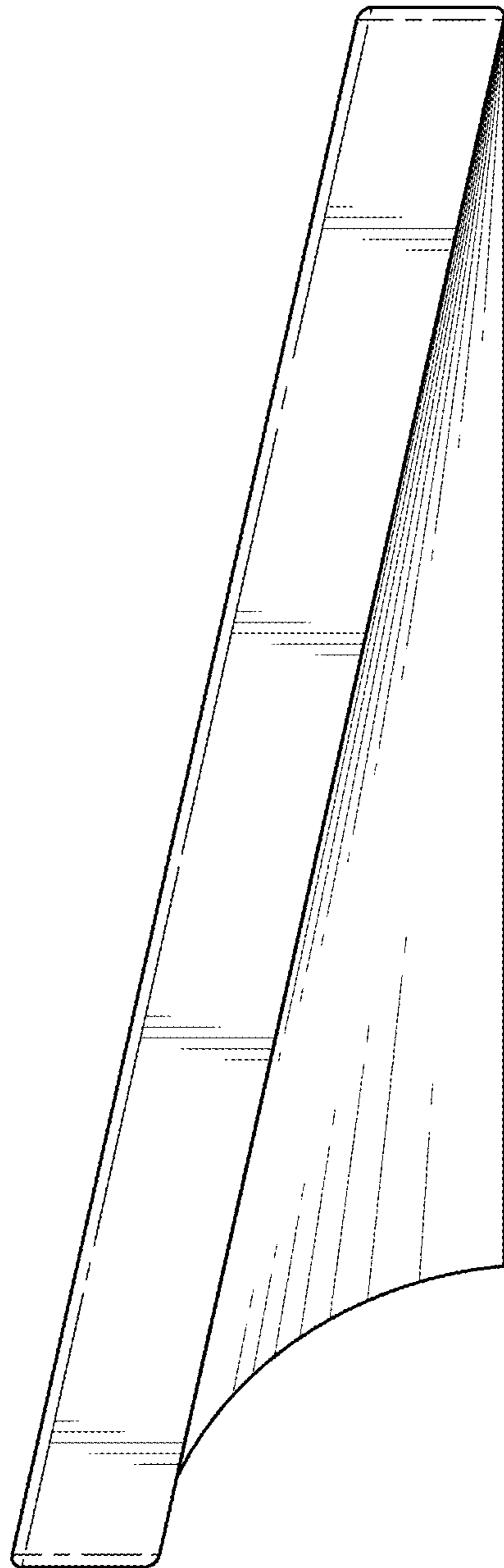


FIG. 5

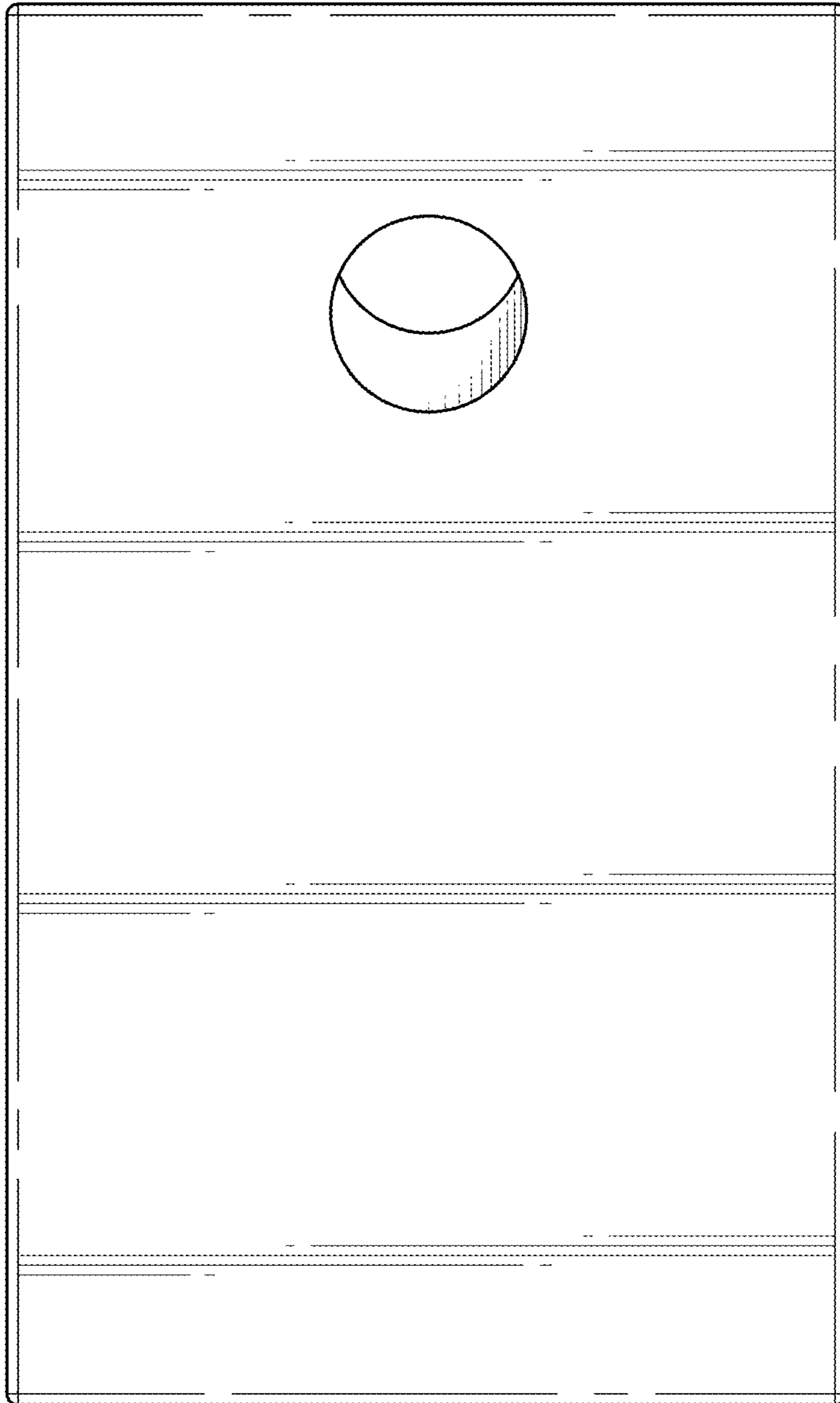


FIG. 6

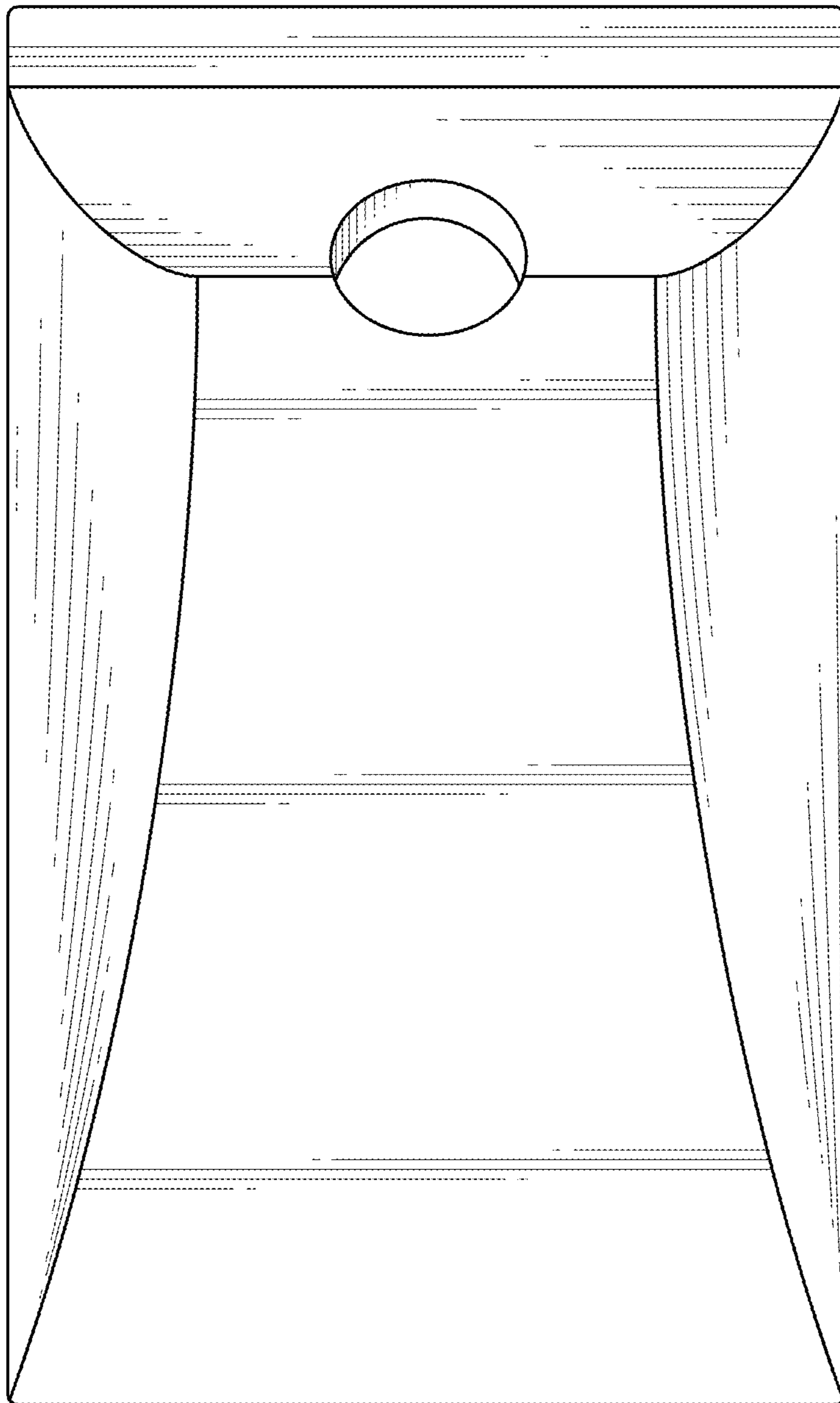


FIG. 7