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Yin et al.

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(54) **POWER STATION**

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

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(30) **Foreign Application Priority Data**

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

(52) **U.S. Cl.**
USPC **D13/107**

(58) **Field of Classification Search**
USPC D13/103, 106, 107, 108, 109, 110, 112,
D13/114, 116, 118, 119, 184, 199
CPC H01M 10/46; H02J 7/0044; F02B 63/04
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D521,929 S * 5/2006 Xiao D13/116
D764,403 S * 8/2016 Azuma D13/103
D773,992 S * 12/2016 Krantz D13/110
10,424,943 B2 * 9/2019 Wang B65D 43/163
D873,218 S * 1/2020 Liu D13/110

D875,037 S * 2/2020 Hung D13/107
D881,808 S * 4/2020 Sun D13/108
D897,284 S * 9/2020 Sun D13/108
D902,857 S * 11/2020 Jia D13/110
D911,935 S * 3/2021 Alexander D13/107
D911,953 S * 3/2021 Yin D13/108
2015/0273608 A1 * 10/2015 Rozmarynowski .. B23K 9/1006
219/133
2020/0343748 A1 * 10/2020 Ho H02J 7/0045

OTHER PUBLICATIONS

“Shenzhen Poweroak Portable Generator”. Found online Aug. 24, 2021 at g-mark.org. Reference dated Jun. 1, 2019. Retrieved from <https://www.g-mark.org/award/describe/48551?locale=en>. (Year: 2019).*

(Continued)

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(57) **CLAIM**

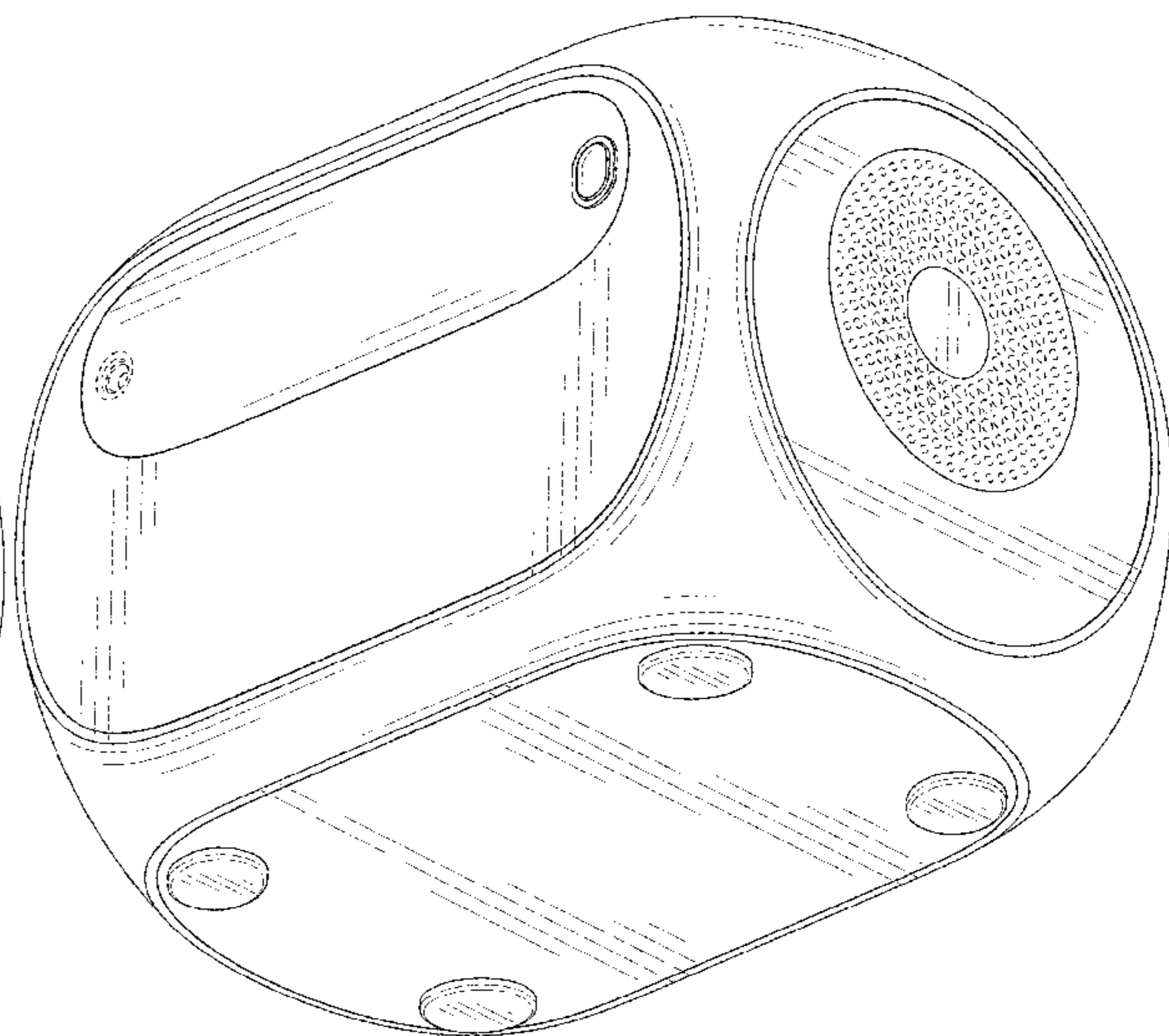
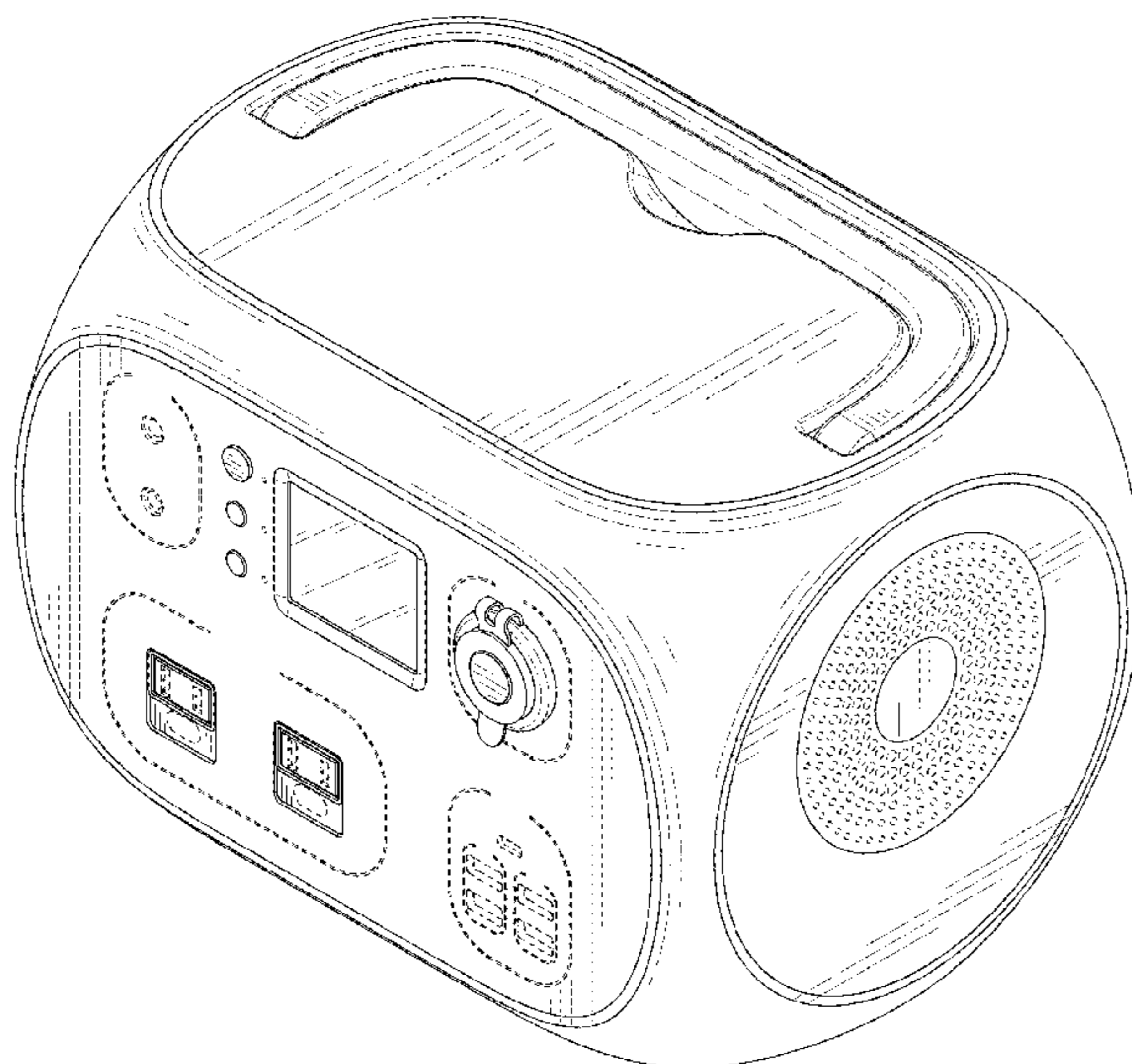
The ornamental design for a power station, as shown and described.

DESCRIPTION

FIG. 1 is a front, top, right side perspective view of a power station, showing our new design;
FIG. 2 is a rear, bottom, left side perspective view thereof;
FIG. 3 is a front elevation view thereof;
FIG. 4 is a rear elevation view thereof;
FIG. 5 is a left side elevation view thereof;
FIG. 6 is a right side elevation view thereof;
FIG. 7 is a top plan view thereof; and,
FIG. 8 is a bottom plan view thereof.

The broken lines shown depict portions of the power station that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

“PowerArQ Portable Power Station1”. Found online Aug. 24, 2021 at item.rakuten.co.jp. Reference dated Dec. 6, 2019. Retrieved from <https://item.rakuten.co.jp/kashima-tokeiten/ac50/> (Year: 2019).*

“SUAOKI Portable Power Station”. Found online Aug. 24, 2021 at [amazon.com](https://www.amazon.com). Reference dated Nov. 19, 2019. Retrieved from <https://www.amazon.com/Portable-Station-Generator-Flashlights-Emergency/dp/B076PR4TBZ>. (Year: 2019).*

* cited by examiner

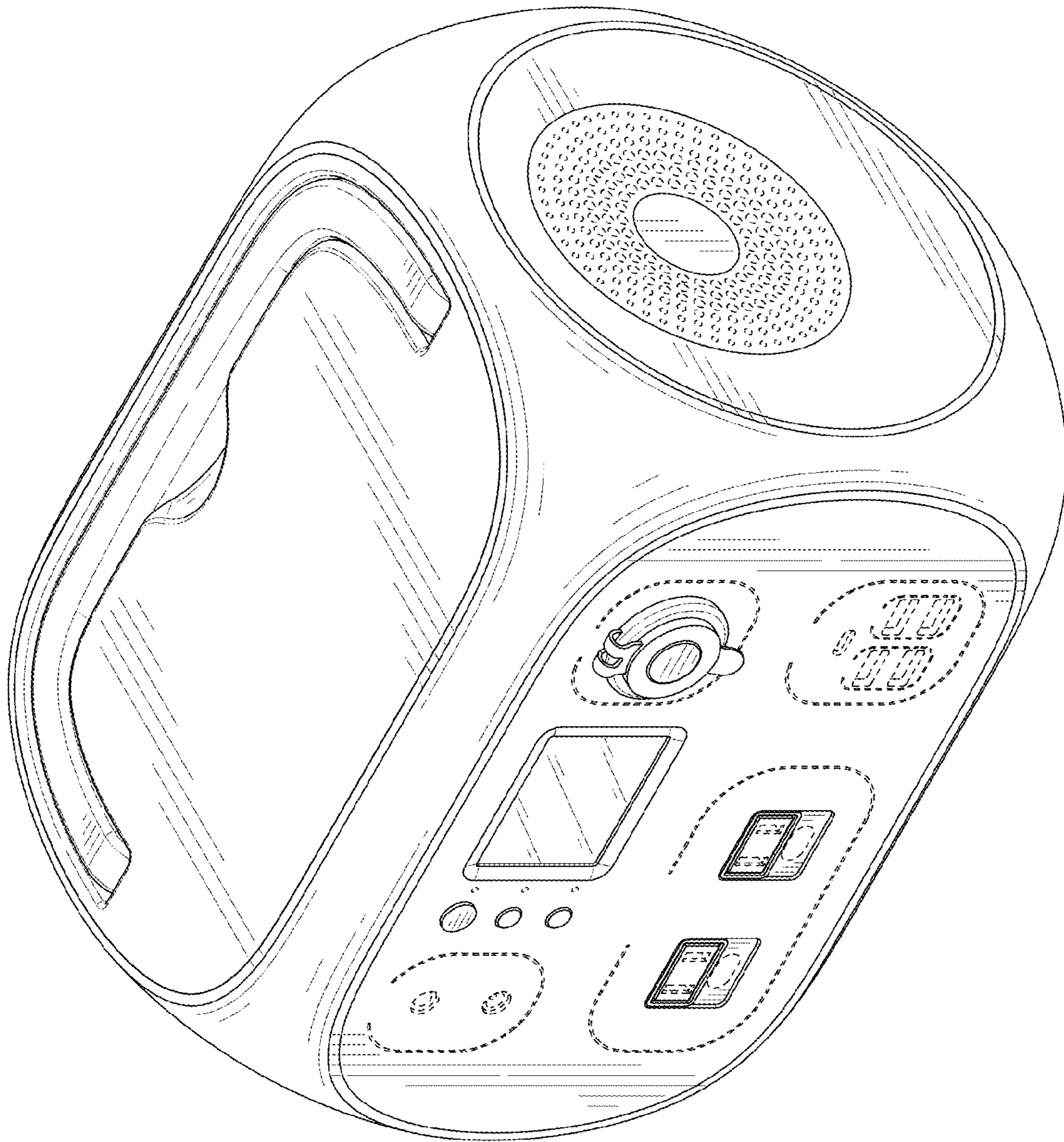


FIG. 1

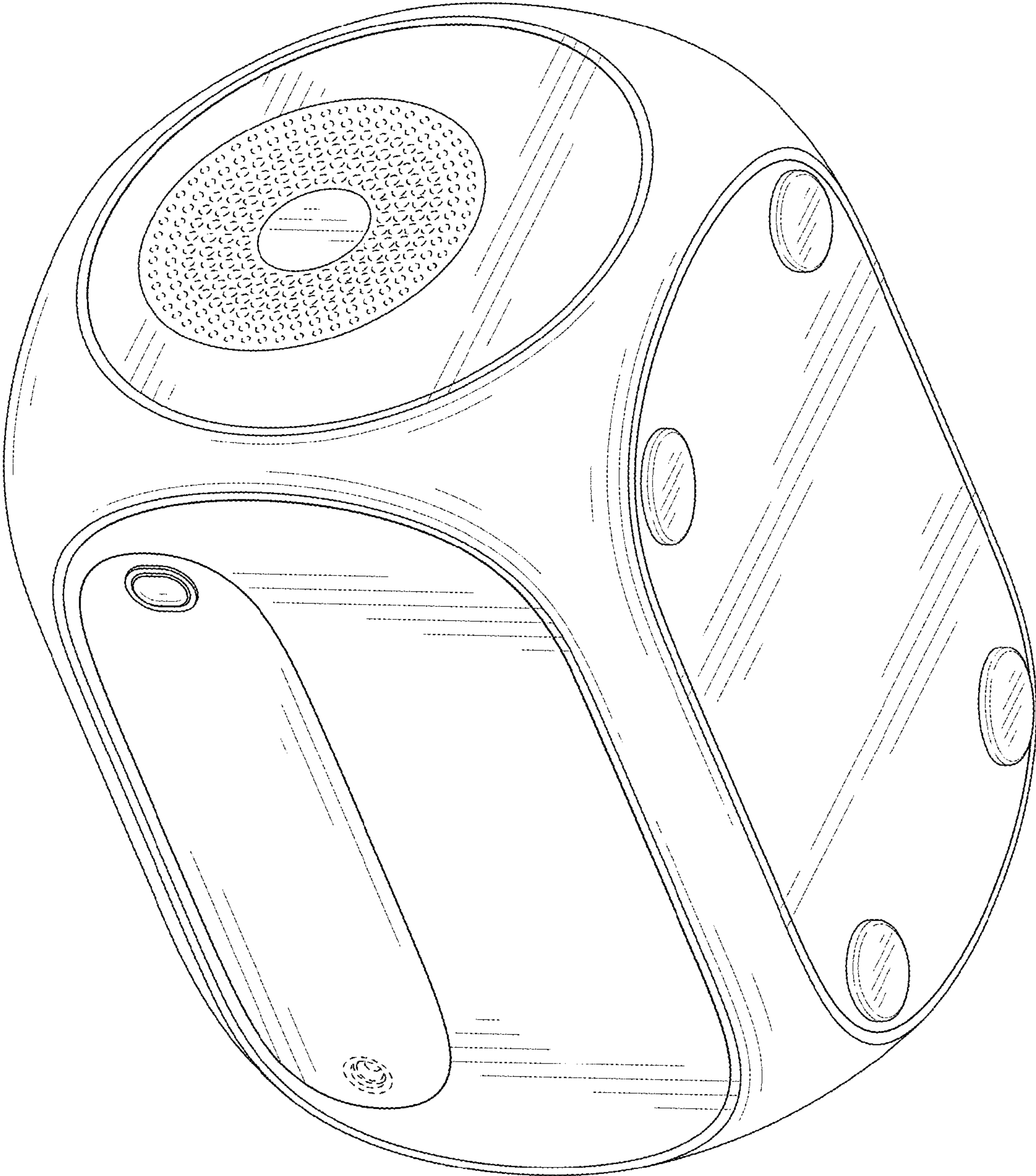


FIG. 2

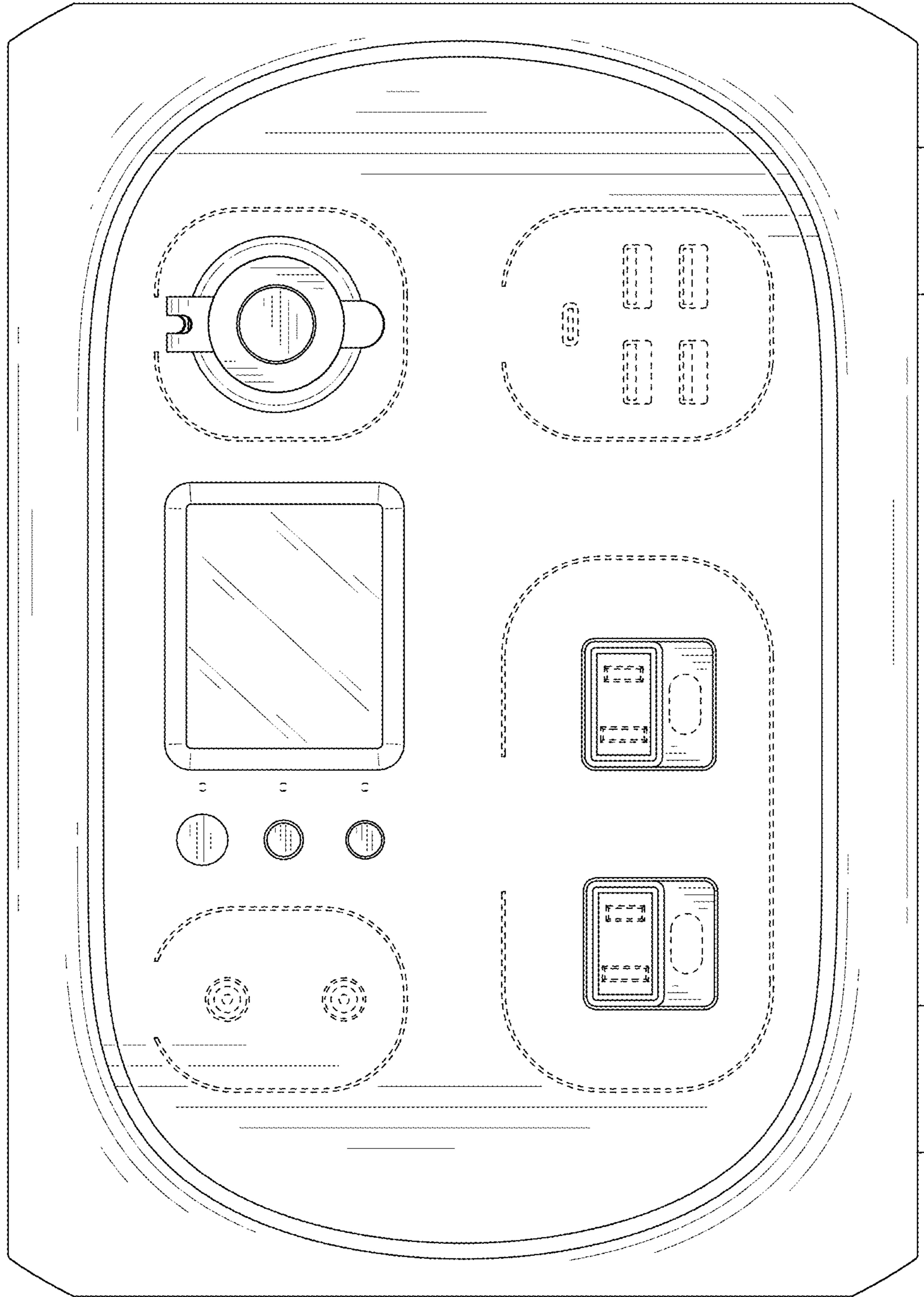


FIG. 3

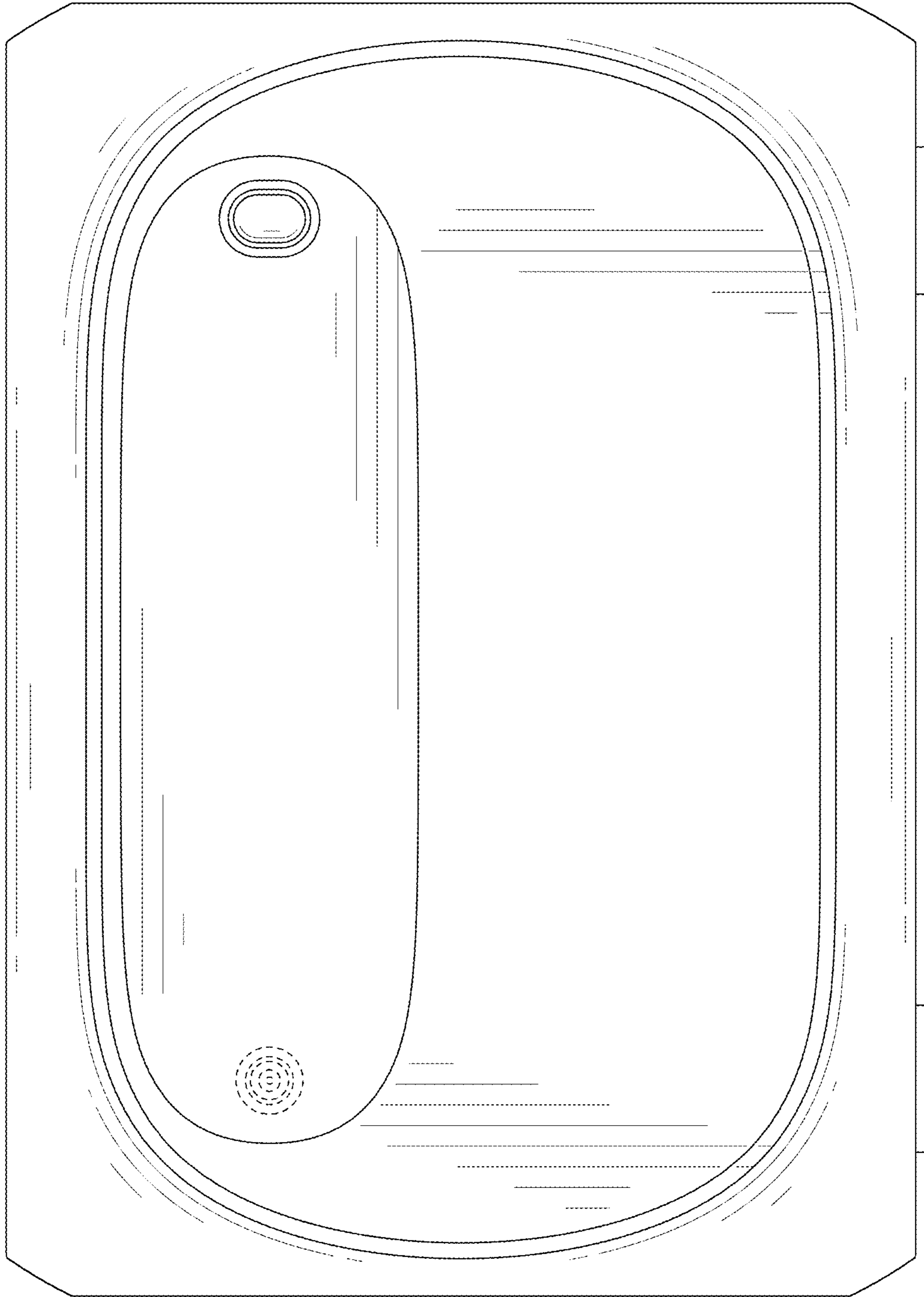


FIG. 4

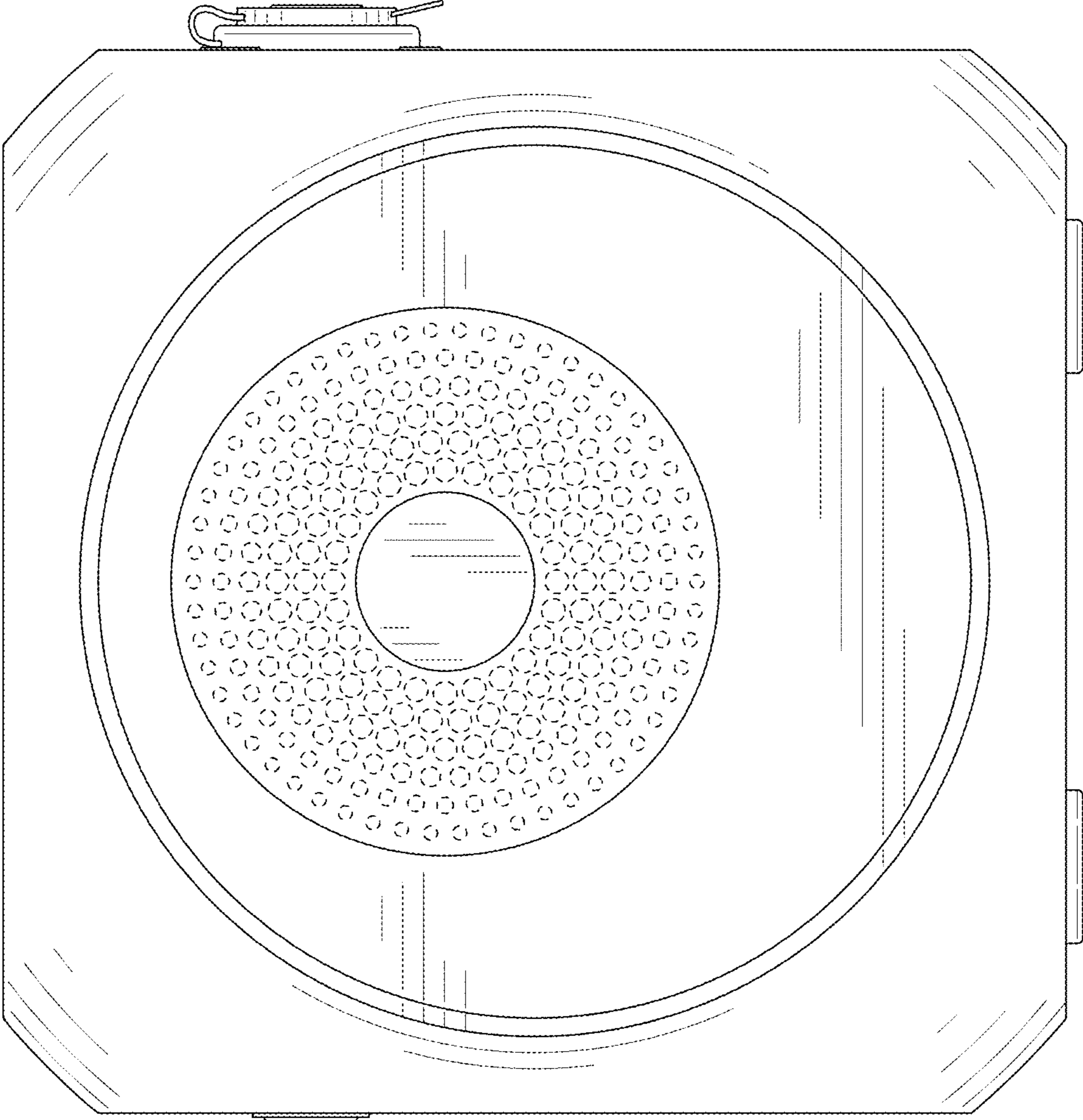


FIG. 5

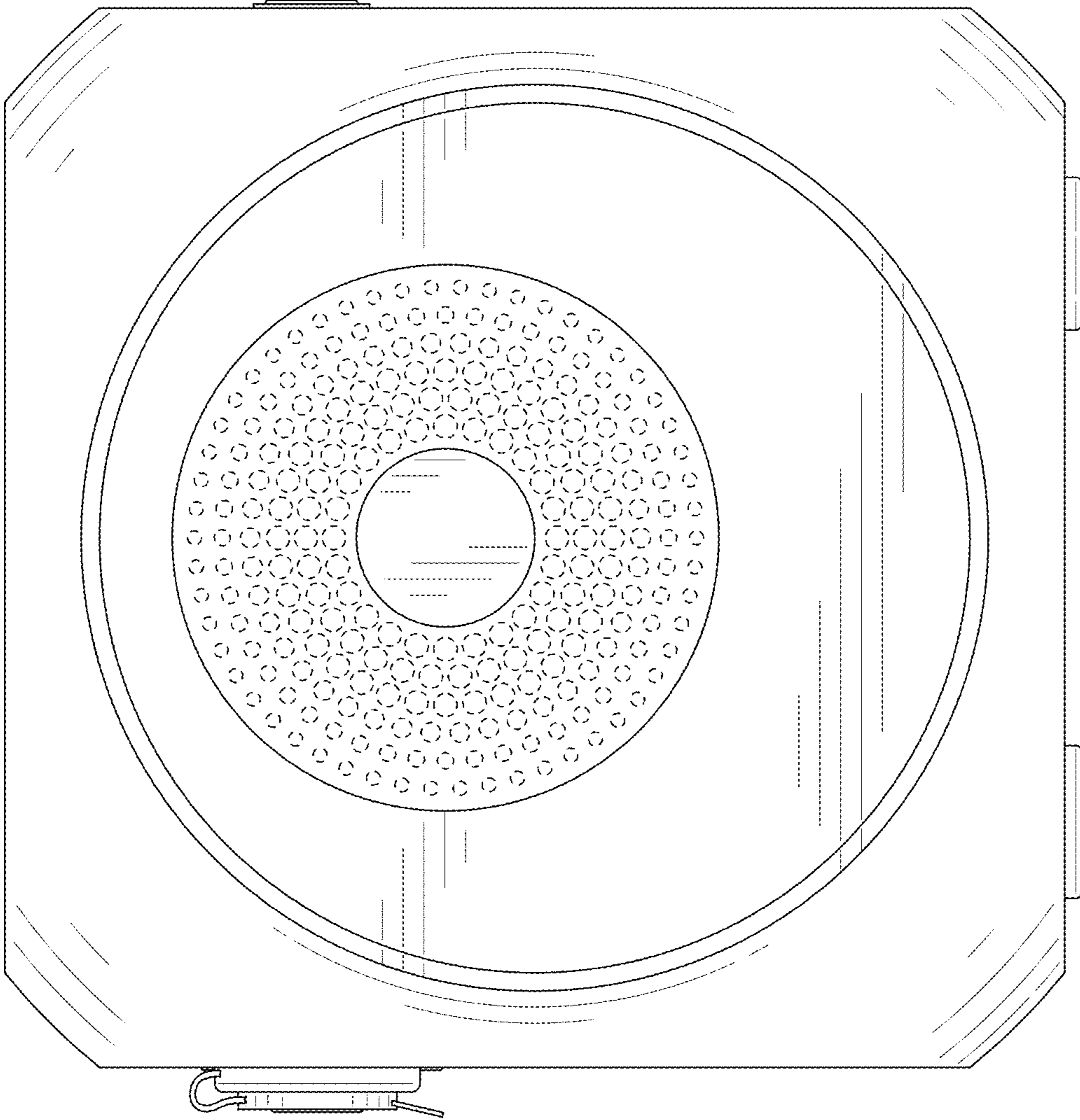


FIG. 6

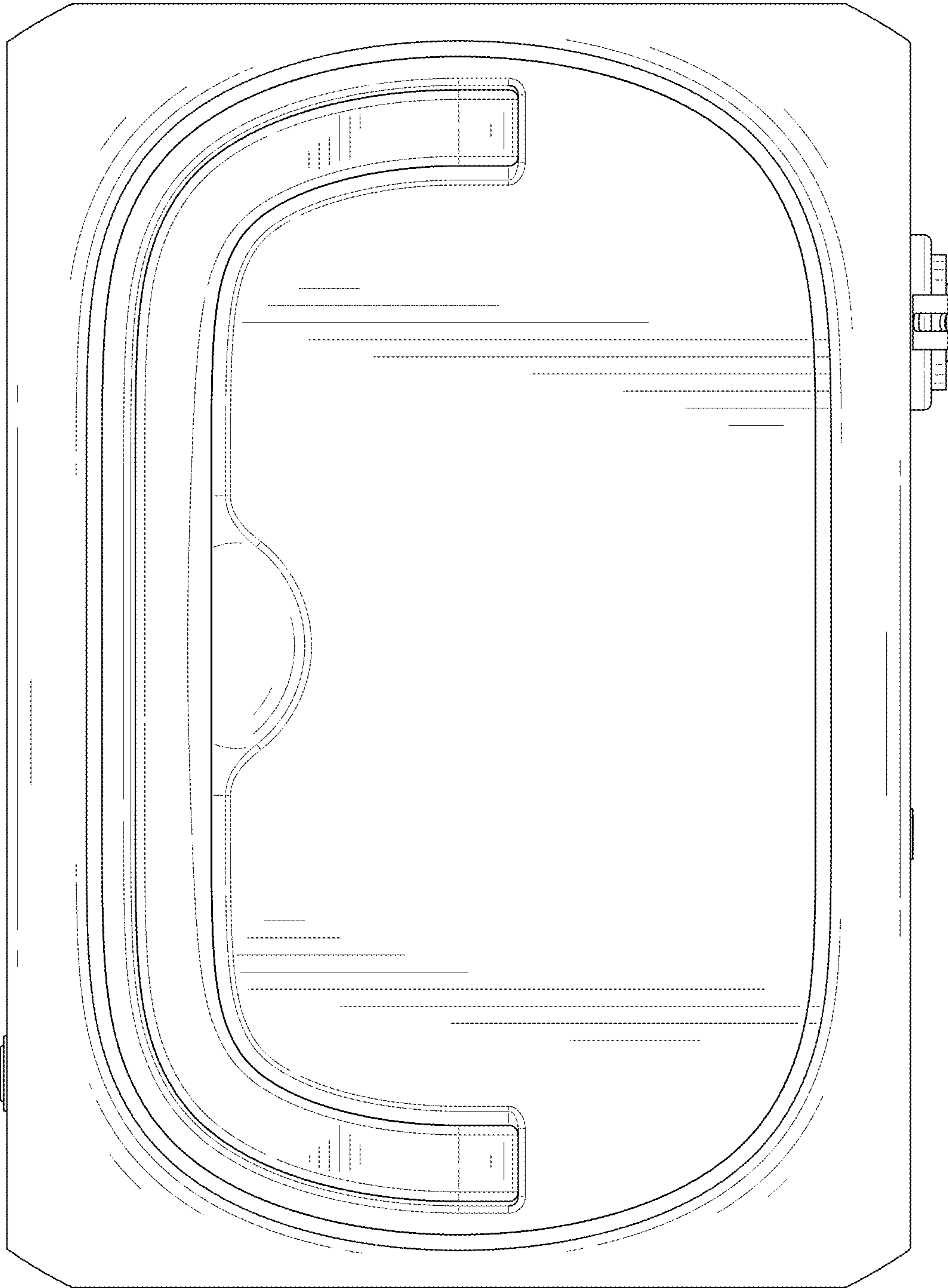


FIG. 7

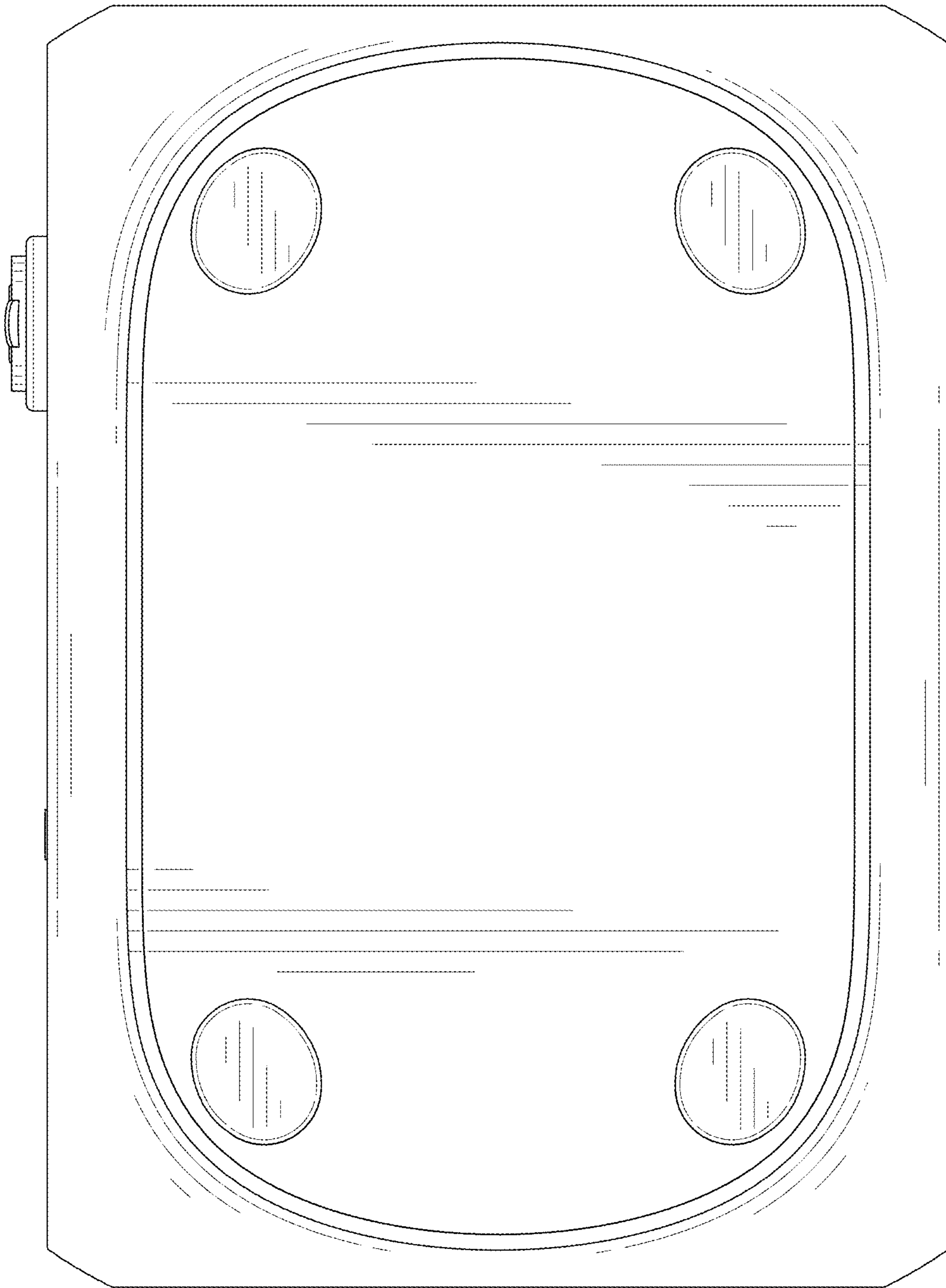


FIG. 8