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

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(54) **EMITTER HOUSING**

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

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(51) **LOC (12) Cl.** **10-05**

(52) **U.S. Cl.**
USPC **D10/120**

(58) **Field of Classification Search**
USPC D10/102, 106.1, 106.5, 120, 121;
D14/204, 208, 210
CPC . G10K 1/00; G10K 1/66; G08B 17/00; G08B
17/06
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D542,686 S *	5/2007	Yu	D10/120
D721,349 S *	1/2015	Sugai	D14/159
D777,050 S *	1/2017	Will	D10/104.1
D817,379 S *	5/2018	Laurans	D16/219
D842,265 S *	3/2019	Becker	D14/204
2018/0025594 A1 *	1/2018	Han	G08B 17/00 340/691.8

OTHER PUBLICATIONS

Google image of indoor alarm siren, wireless, niketradingitaly.com, prior to Dec. 15, 2017, 1 page; https://www.google.com/search?q=siren+alarm&hl=en&biw=1536&bih=813&source=Int&tbs=cdr%3A1%2Ccd_min%3A%2Ccd_max%3A12%2F15%2F2017&tbm=isch#imgrc=06zflG70yb2qyM:&spf=1553802370519.*
Google image: Honeywell WAVE2 Piezo Dynamic Two Tone Siren, prior to Dec. 15, 2016 1 page; https://www.google.com/search?q=honeywell+wave2+two+tone+siren&hl=en&biw=1536&bih=813&source=Int&tbs=cdr%3A1%2Ccd_min%3A%2Ccd_max%3A12%2F15%2F2016&tbm=isch#imgrc=gKynklk18DiPMM:&spf=1555535127667.*

* cited by examiner

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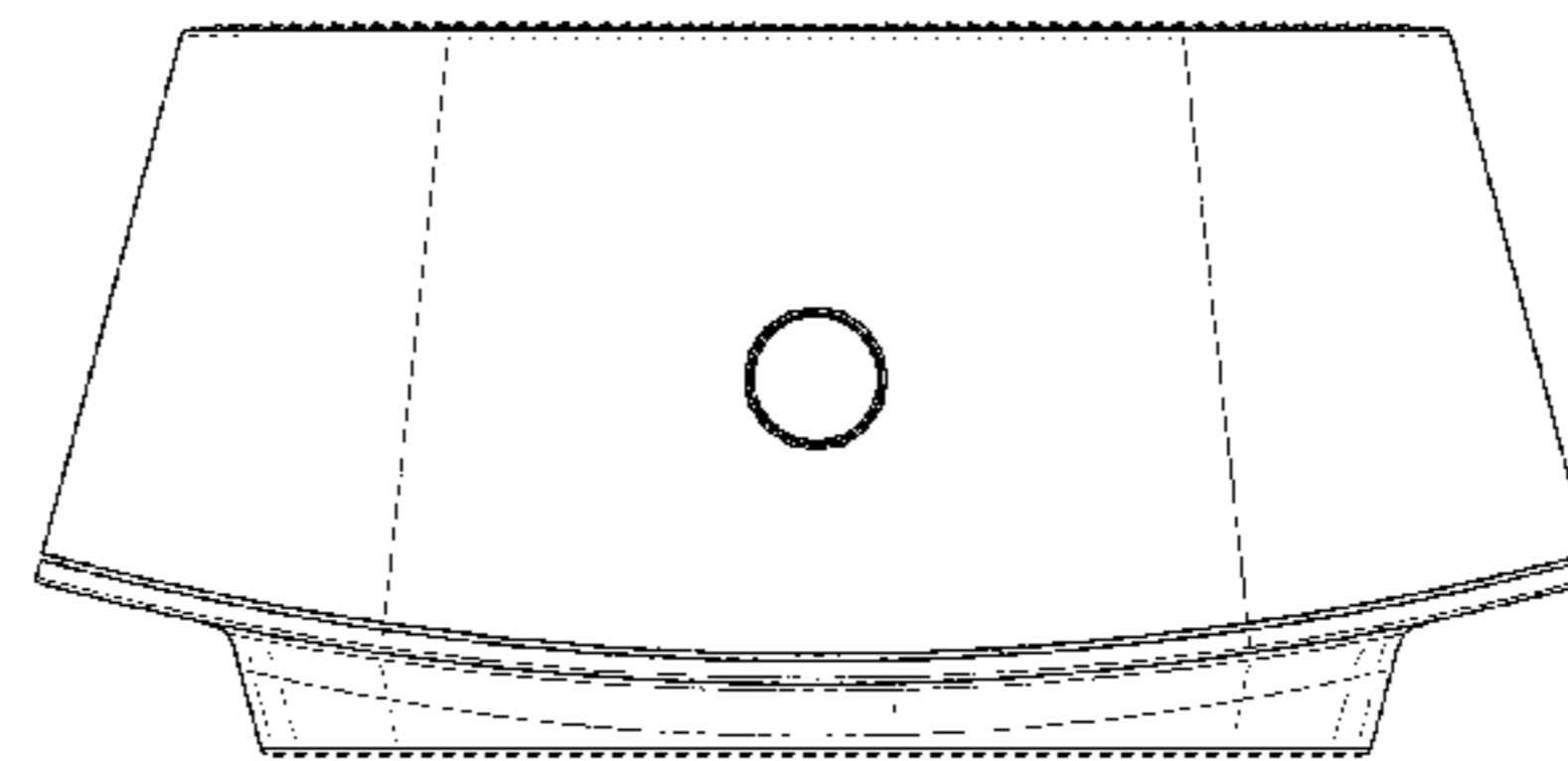
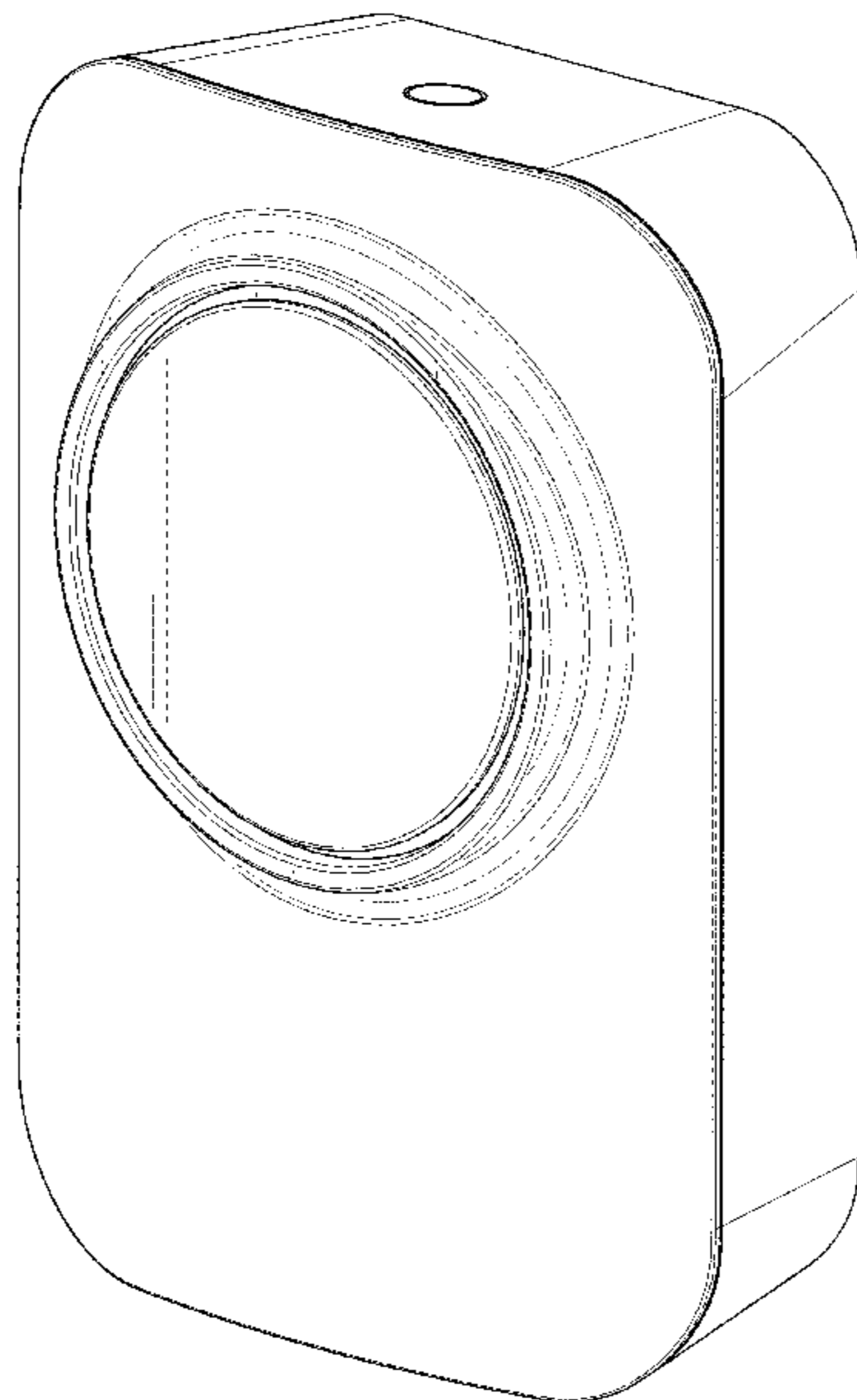
(57) **CLAIM**

The ornamental design for an emitter housing, as shown and described.

DESCRIPTION

FIG. 1 shows an upper front right perspective view of the emitter housing;
FIG. 2 shows a lower front right perspective view of the FIG. 1 embodiment;
FIG. 3 shows a front view of the FIG. 1 embodiment;
FIG. 4 shows a right side view of the FIG. 1 embodiment;
FIG. 5 shows a left side view of the FIG. 1 embodiment;
FIG. 6 shows a rear view of the FIG. 1 embodiment;
FIG. 7 shows a top view of the FIG. 1 embodiment; and,
FIG. 8 shows a bottom view of the FIG. 1 embodiment.
Features shown in dashed line form no part of the claimed invention.

1 Claim, 8 Drawing Sheets



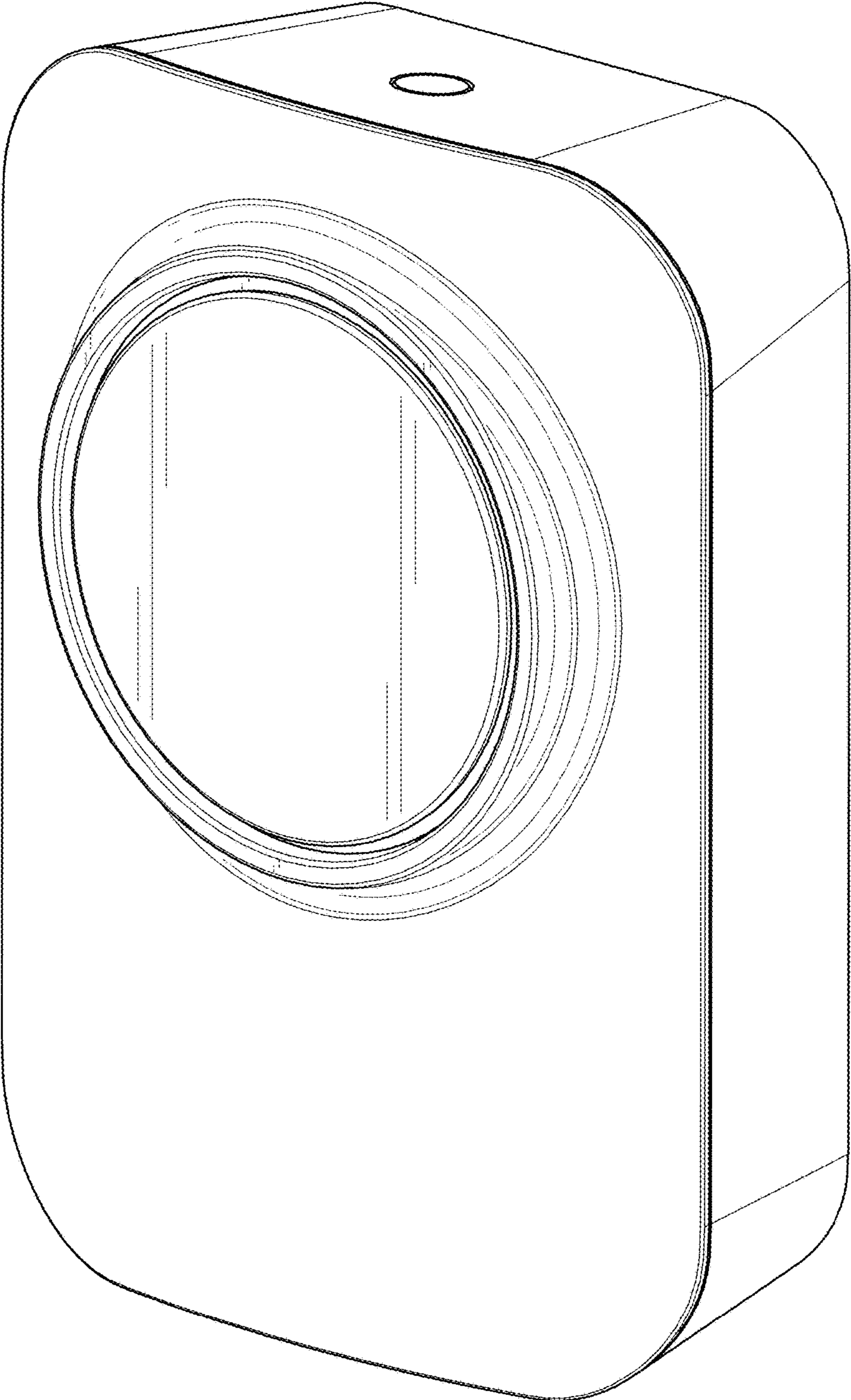


FIG. 1

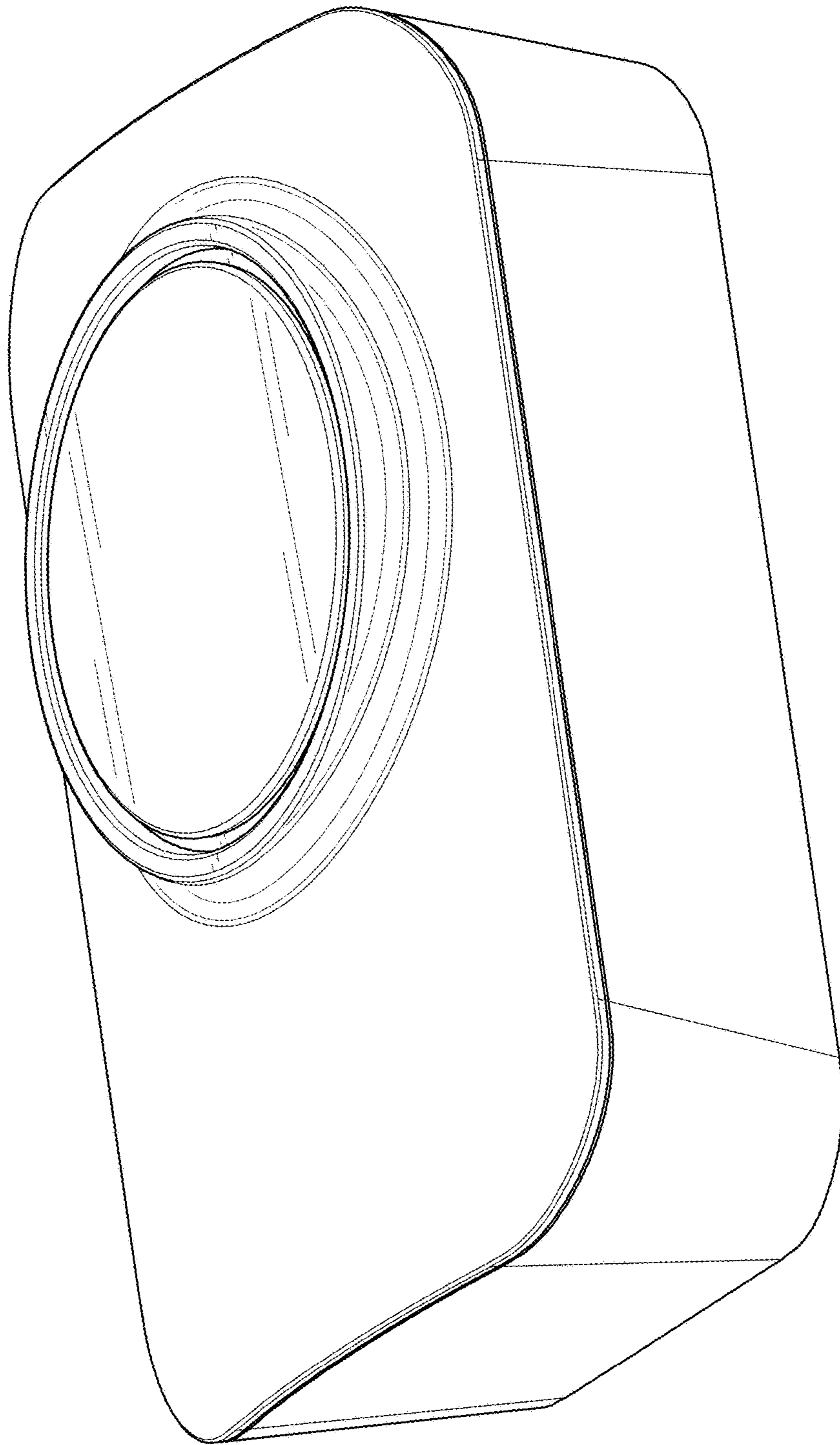


FIG. 2

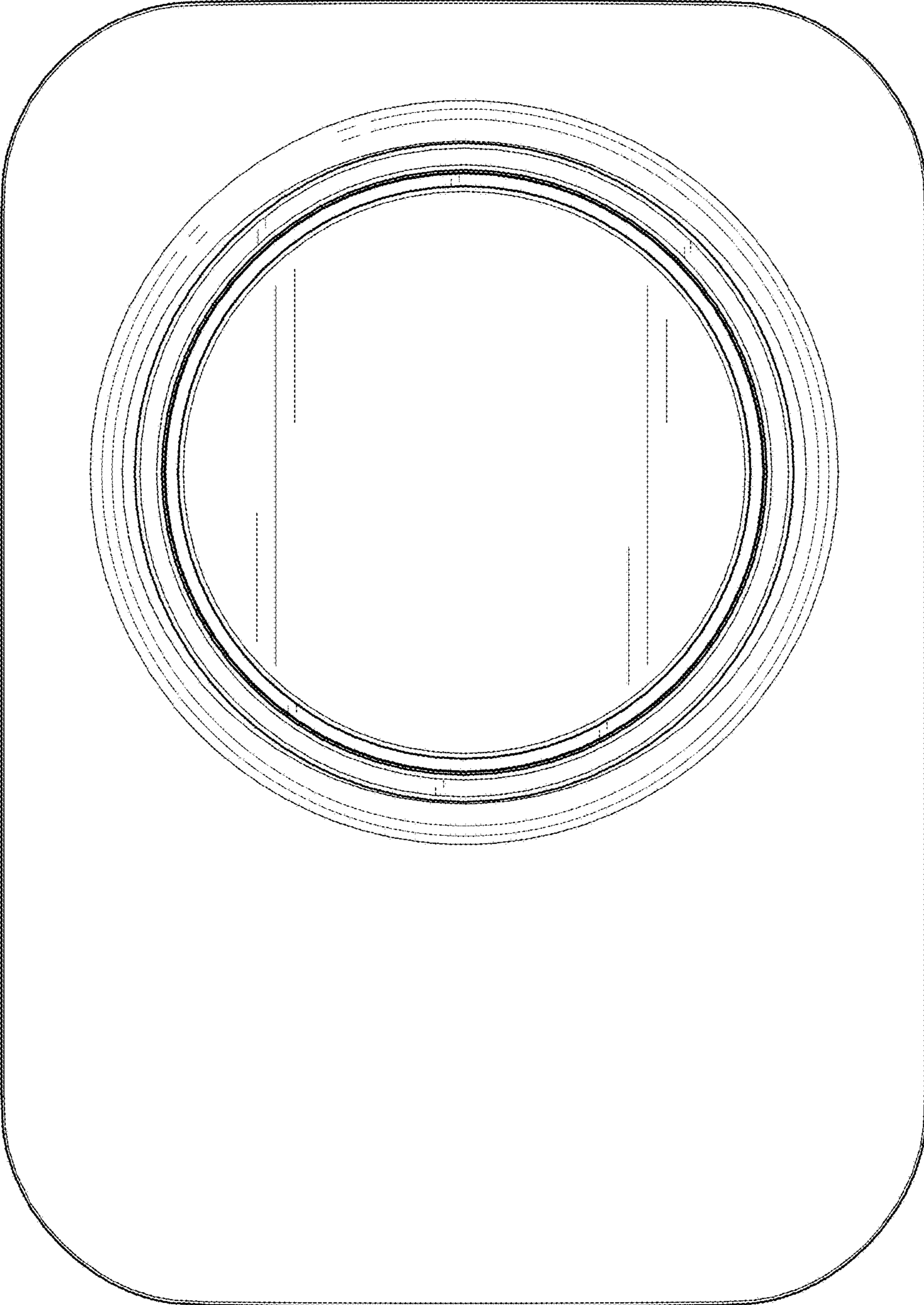


FIG. 3

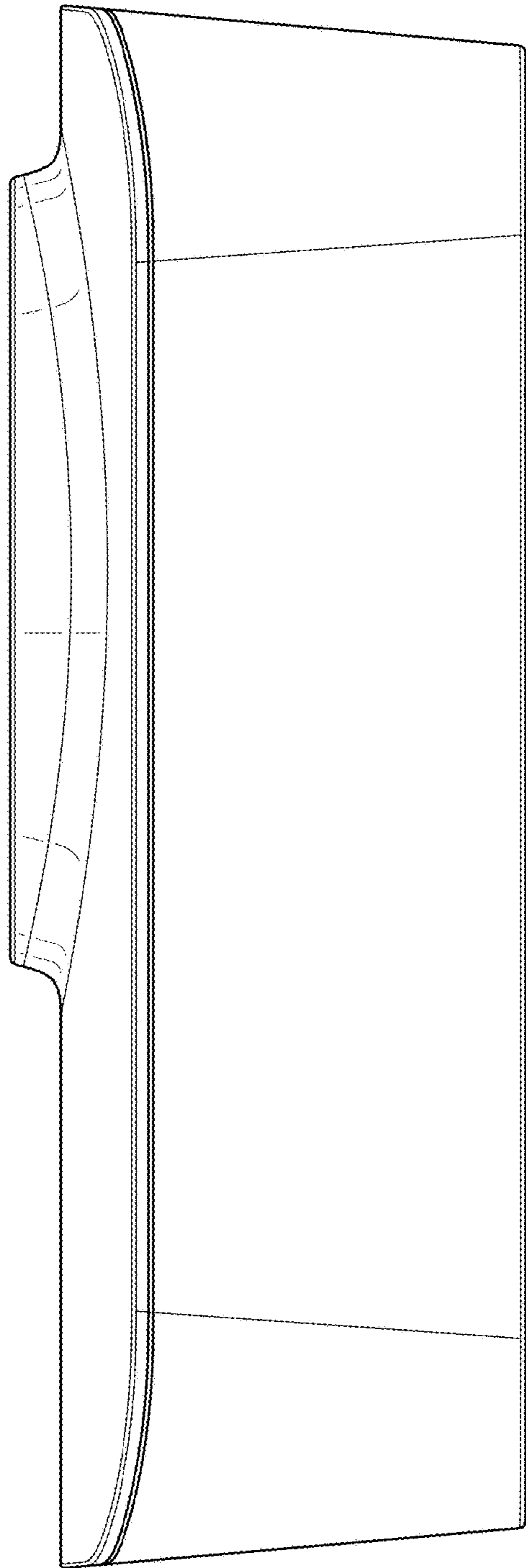


FIG. 4

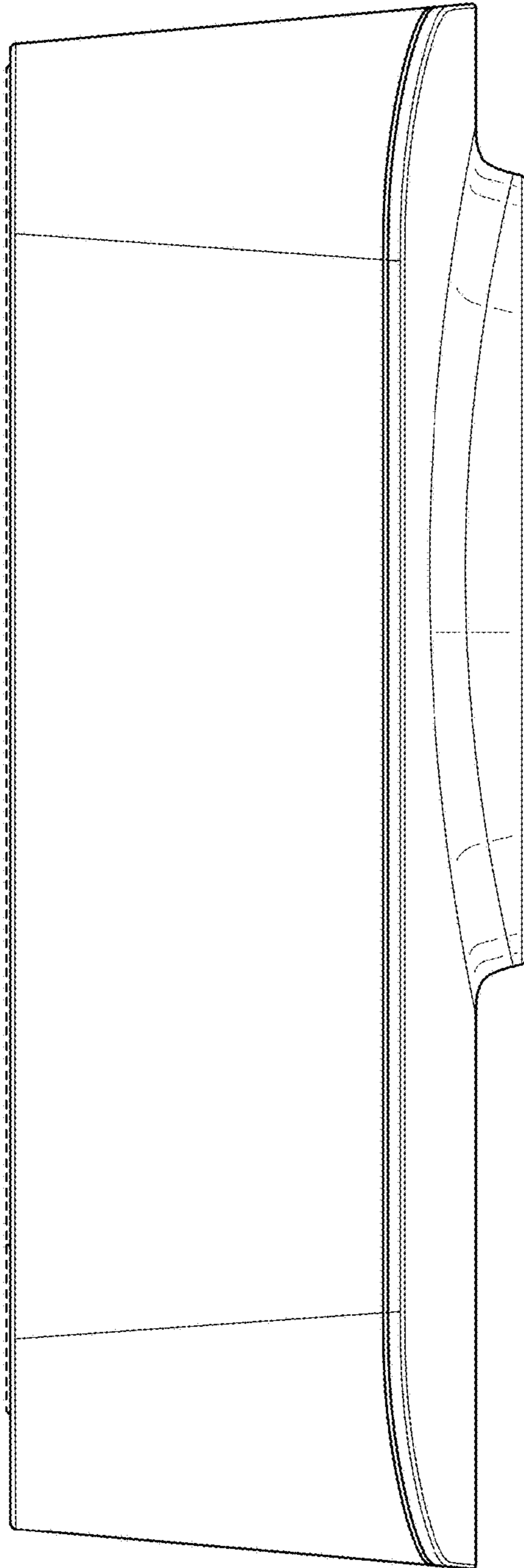


FIG. 5

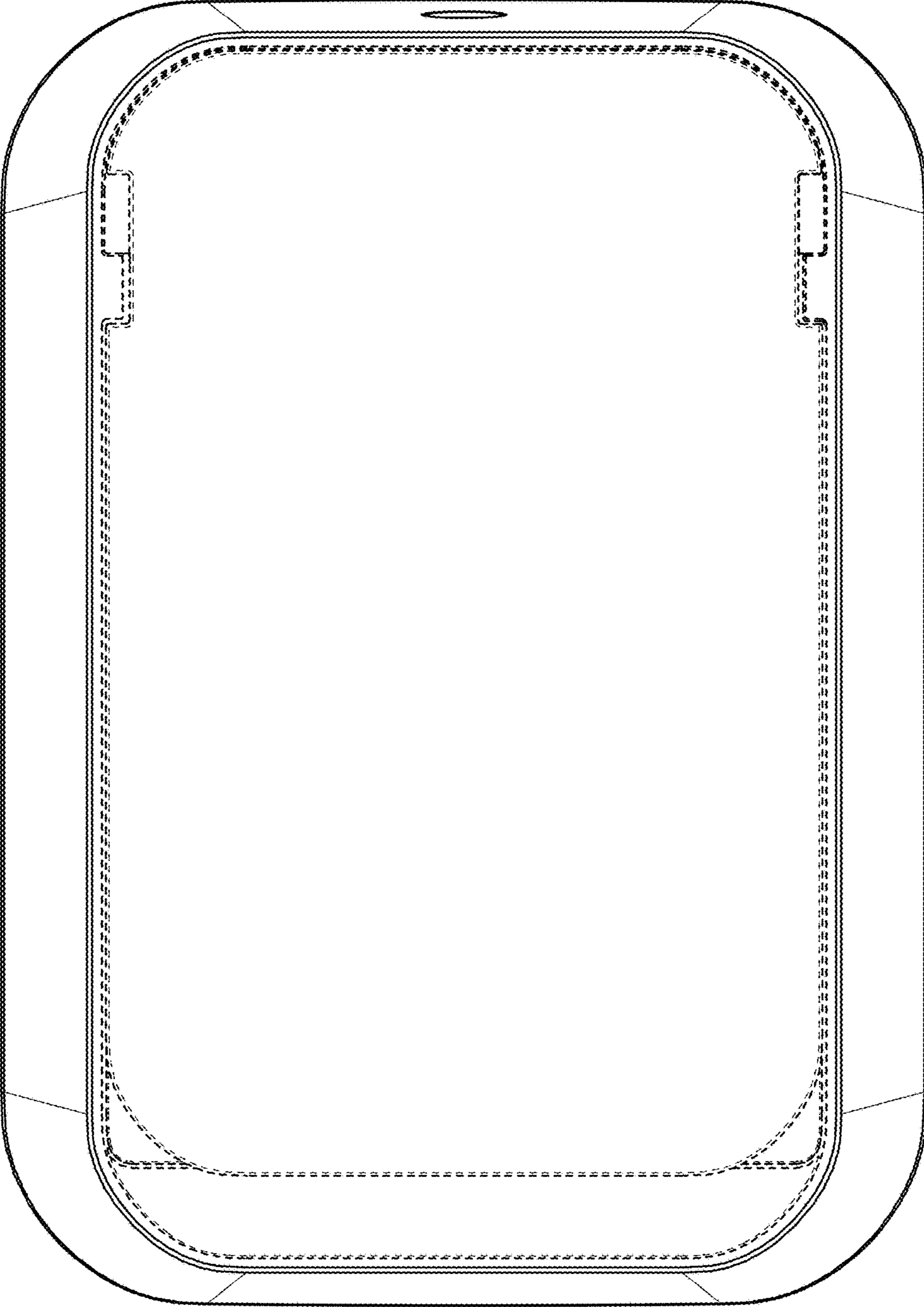


FIG. 6

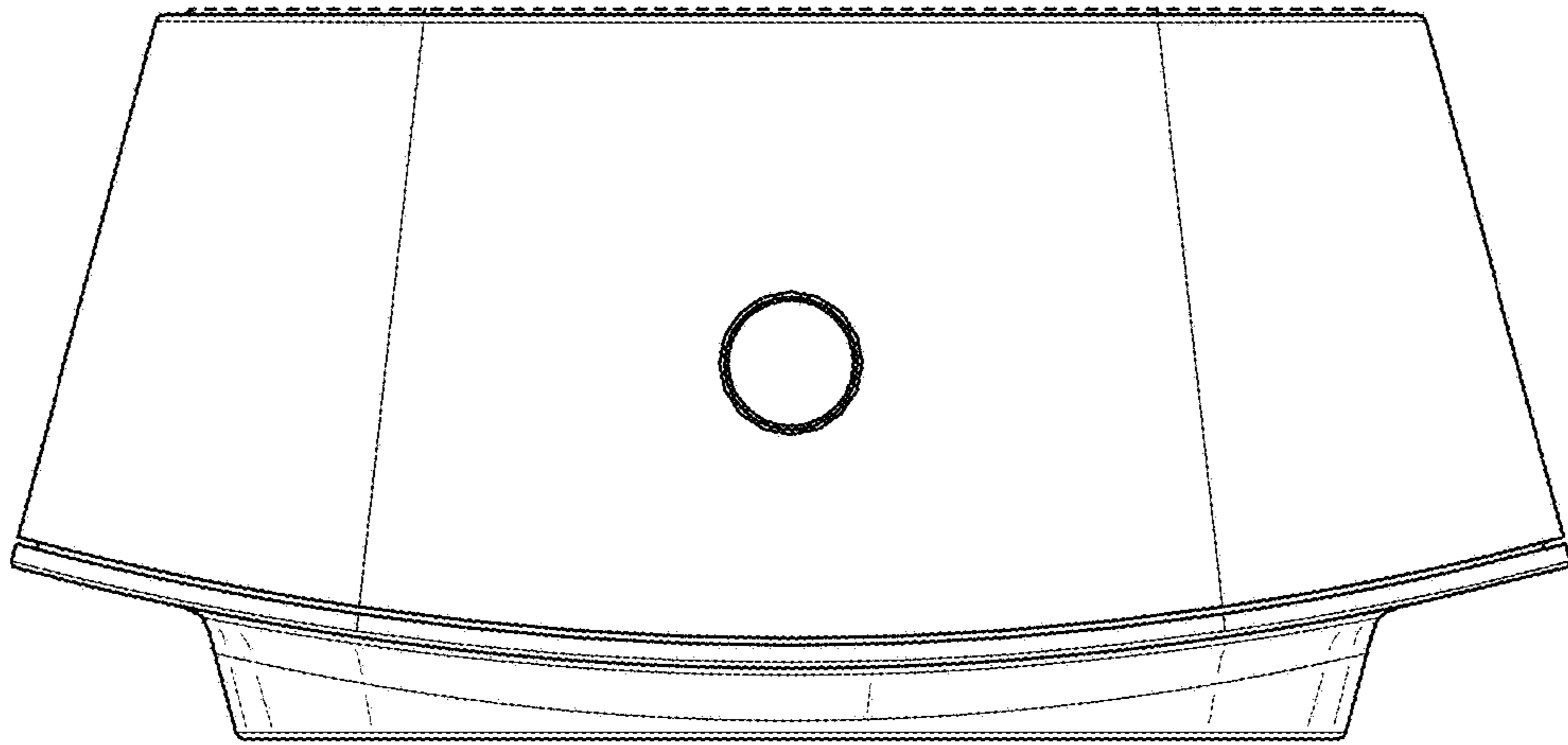


FIG. 7

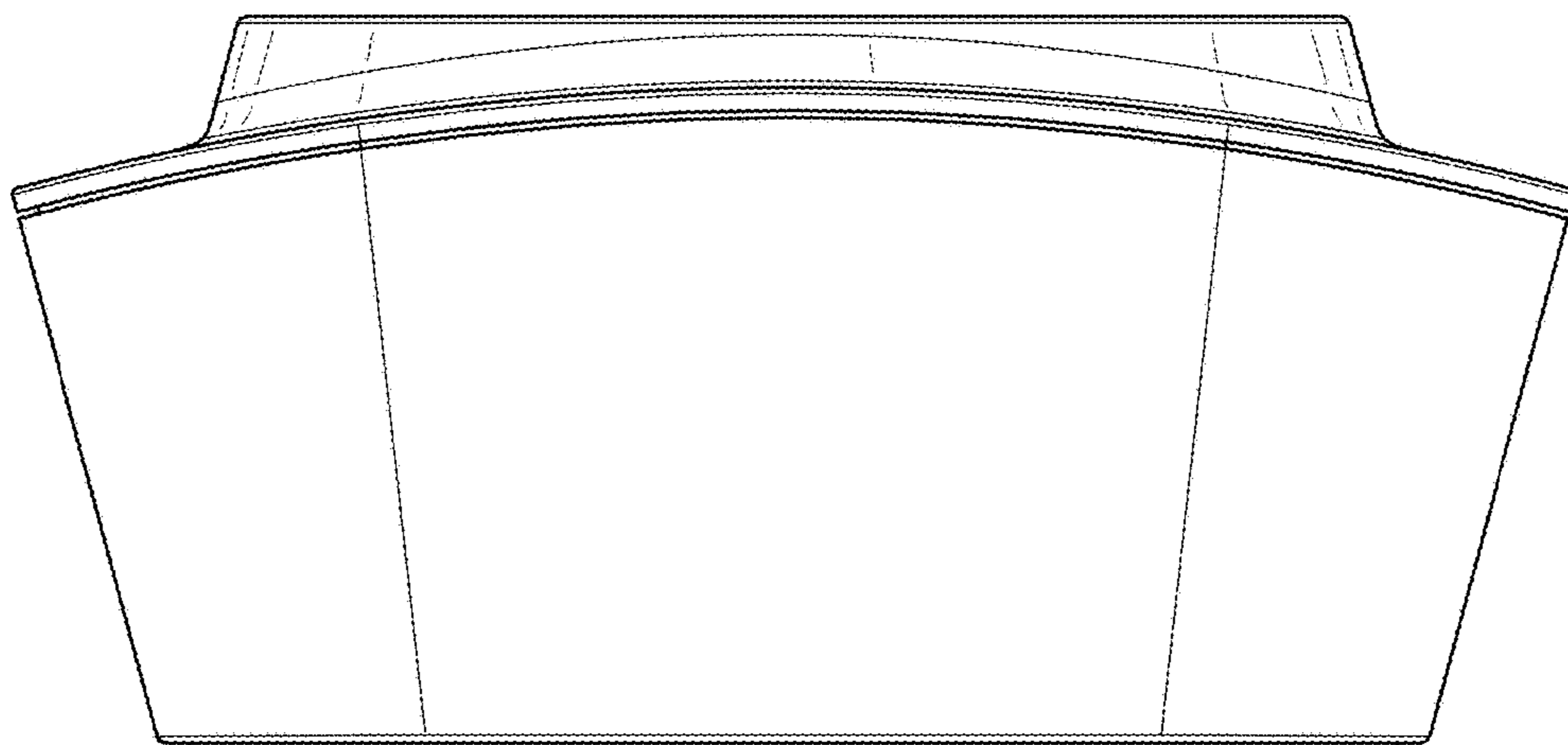


FIG. 8