



US00D980903S

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

(10) **Patent No.:** **US D980,903 S**

(45) **Date of Patent:** **** Mar. 14, 2023**

(54) **MEDIA PROCESSING DEVICE**

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(73) Assignee: **Zebra Technologies Corporation**, Lincolnshire, IL (US)

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

(21) Appl. No.: **29/730,946**

(22) Filed: **Apr. 9, 2020**

(51) **LOC (14) Cl.** **18-02**

(52) **U.S. Cl.**
USPC **D18/50**

(58) **Field of Classification Search**
USPC D18/12, 14–19, 36–41, 50, 45, 54, 55, D18/53, 56; D19/65, 66, 67, 68, 69, 70, D19/71; D14/301, 307, 121

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D443,890 S * 6/2001 Sato D18/50
D449,852 S * 10/2001 Sugimoto D18/14

(Continued)

FOREIGN PATENT DOCUMENTS

CN 305172793 * 5/2019 14/2
CN 111845110 A * 10/2020 B41J 3/36

(Continued)

OTHER PUBLICATIONS

Amazon. Link: https://www.amazon.com/Zebra-Transfer-Receipts-Barcodes-Connectivity/dp/B07R7SQ3V2/ref=sr_1_1?crd=3JE6VLZT8WXO4&keywords=B07R7SQ3V2&qid=1648150487

&s=industrial&sprefix=b07r7sq3v2%2Cindustrial%2C57&sr=1-1. Apr. 30, 2019. Zebra—GK420t Thermal Transfer Desktop Printer. (Year: 2019).*

(Continued)

Primary Examiner — Lauren D McVey

(57) **CLAIM**

We claim the ornamental design for a media processing device, as shown and described.

DESCRIPTION

FIG. 1 is a first perspective view of a first embodiment of a media processing device, showing our new design with shading;

FIG. 2 is a second perspective view thereof;

FIG. 3 is a front view thereof;

FIG. 4 is a rear view thereof;

FIG. 5 is a top view thereof;

FIG. 6 is a bottom view thereof;

FIG. 7 is a first side view thereof; and

FIG. 8 is a second side thereof.

FIG. 9 is a first perspective view of a first embodiment of a media processing device, showing our new design without shading;

FIG. 10 is a second perspective view thereof;

FIG. 11 is a front view thereof;

FIG. 12 is a rear view thereof;

FIG. 13 is a top view thereof;

FIG. 14 is a bottom view thereof;

FIG. 15 is a first side view thereof; and

FIG. 16 is a second side thereof.

FIG. 17 is a first perspective view of a second embodiment of a media processing device;

FIG. 18 is a second perspective view thereof;

FIG. 19 is a front view thereof;

FIG. 20 is a rear view thereof;

FIG. 21 is a top view thereof;

FIG. 22 is a bottom view thereof;

FIG. 23 is a first side view thereof; and

FIG. 24 is a second side thereof.

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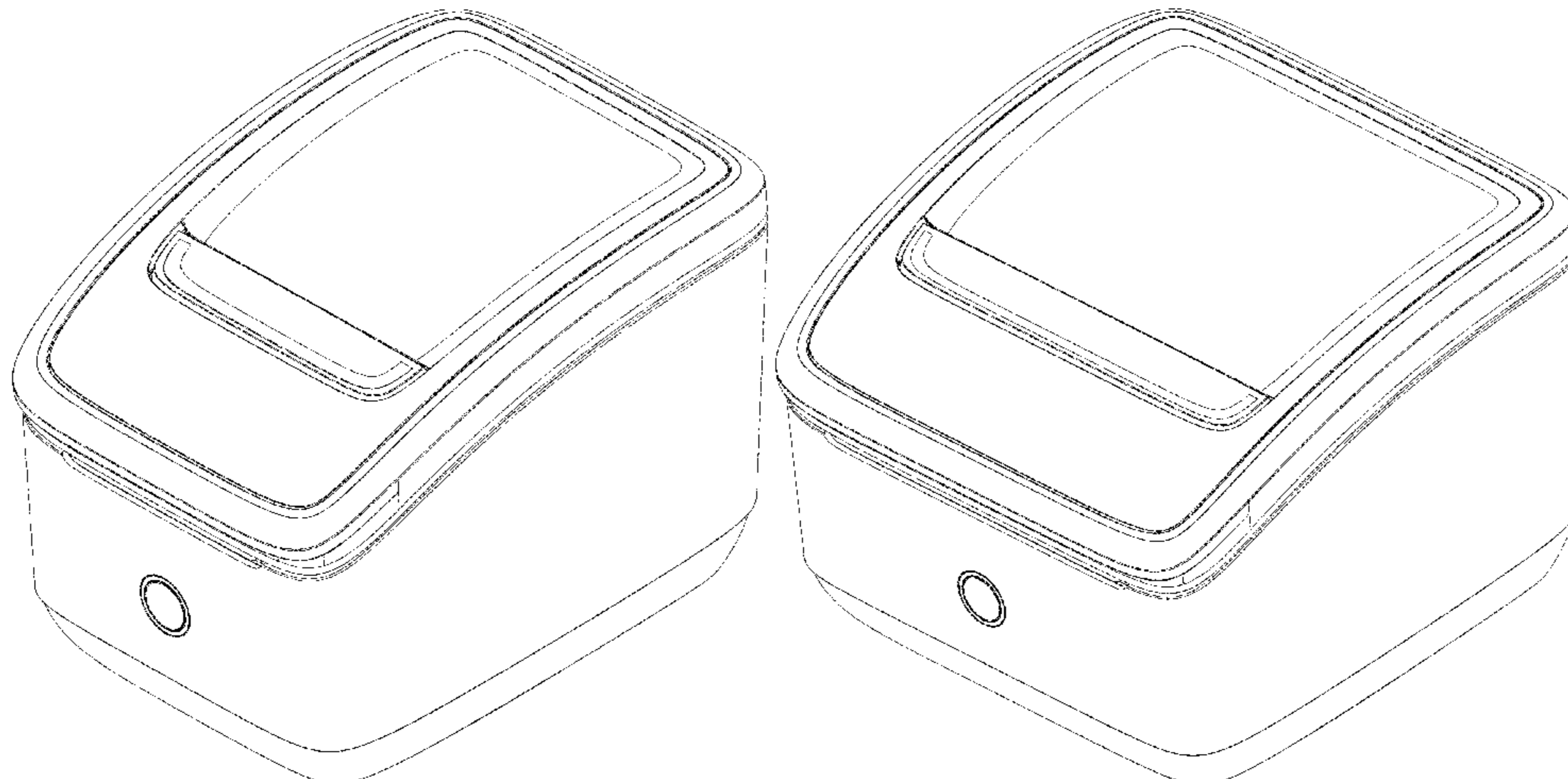


FIG. 25 is a first perspective view of a third embodiment of a media processing device, showing our new design with shading;

FIG. 26 is a second perspective view thereof;

FIG. 27 is a front view thereof;

FIG. 28 is a rear view thereof;

FIG. 29 is a top view thereof;

FIG. 30 is a bottom view thereof;

FIG. 31 is a first side view thereof; and

FIG. 32 is a second side thereof.

FIG. 33 is a first perspective view of a third embodiment of a media processing device, showing our new design without shading;

FIG. 34 is a second perspective view thereof;

FIG. 35 is a front view thereof;

FIG. 36 is a rear view thereof;

FIG. 37 is a top view thereof;

FIG. 38 is a bottom view thereof;

FIG. 39 is a first side view thereof; and

FIG. 40 is a second side thereof.

FIG. 41 is a first perspective view of a fourth embodiment of a media processing device;

FIG. 42 is a second perspective view thereof;

FIG. 43 is a front view thereof;

FIG. 44 is a rear view thereof;

FIG. 45 is a top view thereof;

FIG. 46 is a bottom view thereof;

FIG. 47 is a first side view thereof; and,

FIG. 48 is a second side thereof.

Broken lines are directed to environment and are for illustrative purposes only. Broken lines form no part of the design claimed in that particular embodiment.

1 Claim, 48 Drawing Sheets

(58) **Field of Classification Search**

CPC H04N 1/00204; H04N 1/00249; H04N 1/00278; G06K 15/12; G06K 15/14; B41J 3/00; B41J 3/46; B41J 2/3358; B41J

3/382; B41J 3/445; B41J 3/28; B41J 11/0045; B41J 3/36

See application file for complete search history.

(56)

References Cited

U.S. PATENT DOCUMENTS

D527,044	S	8/2006	Harden et al.	
D536,370	S	2/2007	Smolenski et al.	
D765,166	S *	8/2016	Takahashi	D18/50
D766,359	S *	9/2016	Takahashi	D18/50
D771,182	S *	11/2016	Takahashi	D18/50
D775,275	S *	12/2016	Takahashi	D18/50
D813,297	S *	3/2018	Nishikawa	D18/50
D857,092	S *	8/2019	Michie	D18/50
D858,627	S *	9/2019	Campanini	D18/50
D870,805	S *	12/2019	Chuang	D18/19
D876,533	S *	2/2020	Nanno	D18/19
D888,821	S *	6/2020	Liao	D18/14
D893,591	S	8/2020	Smolenski et al.	
D900,211	S	10/2020	Wong Mun Hon et al.	
2012/0141184	A1 *	6/2012	Chen	F16D 13/58 400/242

FOREIGN PATENT DOCUMENTS

CN	306308692	*	2/2021	
CN	306541413	*	5/2021	
JP	2014210667	A *	11/2014 B65H 16/02

OTHER PUBLICATIONS

Amazon. Link: https://www.amazon.com/Frustration-Wireless-Labeling-Shipping-Barcodes/dp/B09125GRKR/ref=sr_1_2?crd=F06862E1Y7OR&keywords=B09125GRKR&qid=1648151642&s=office-products&sprefix=b09125grkr+%2Coffice-products%2C173&sr=1-2. Mar. 24, 2021. ZSB Series Thermal Label Printer. (Year: 2021).*

Amazon. Link: https://www.amazon.com/Zebra-Receipts-Barcodes-Parallel-Connectivity/dp/B00EUN90SG/ref=pd_day0fvt_2/133-7004299-7296243?pd_rd_w=7cR3%E2%80%A6. Oct. 6, 2010. ZEBRA GK420d Direct Thermal Desktop Printer. (Year: 2010).*

* cited by examiner

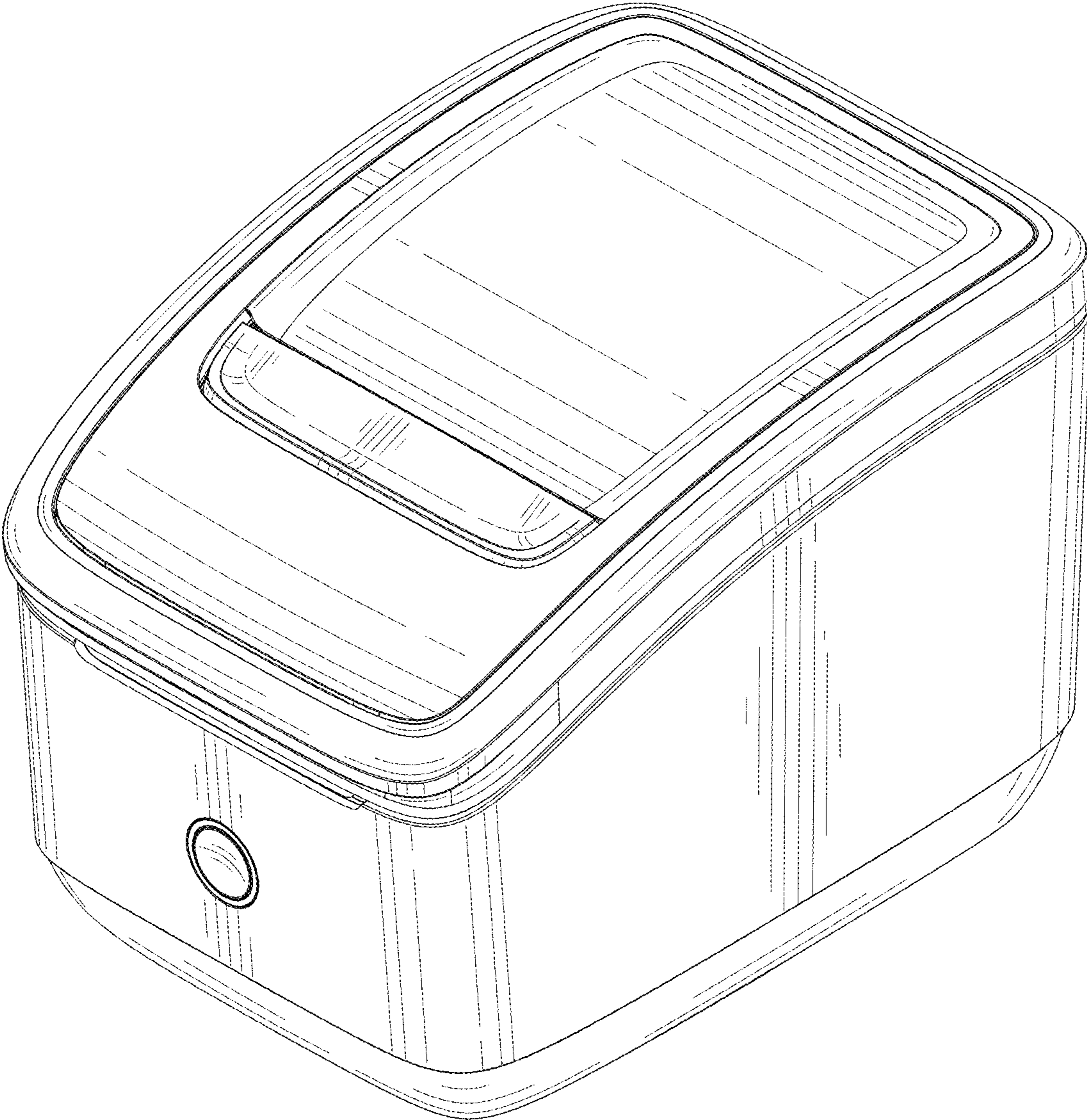


FIG. 1

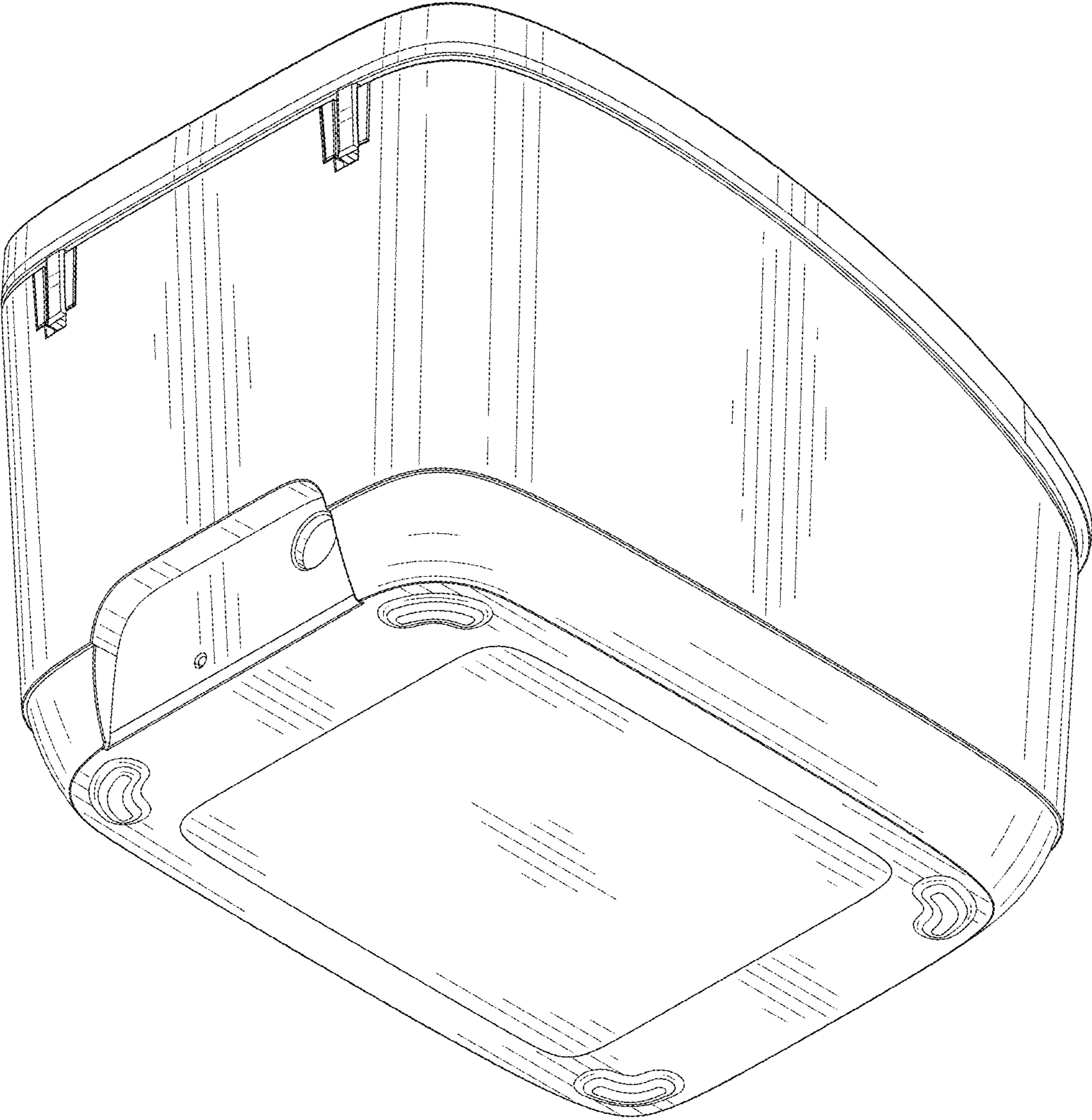


FIG. 2

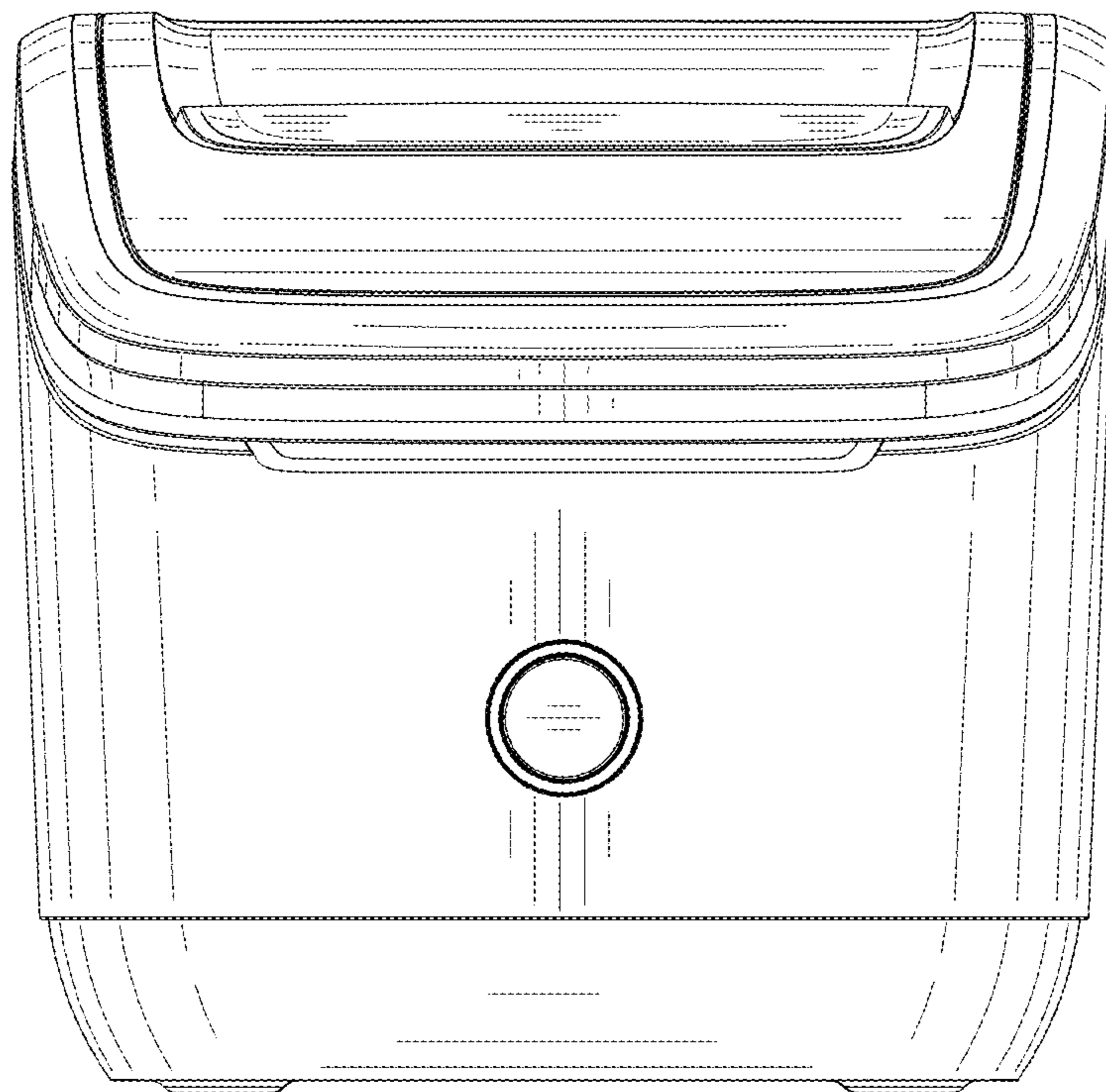


FIG. 3

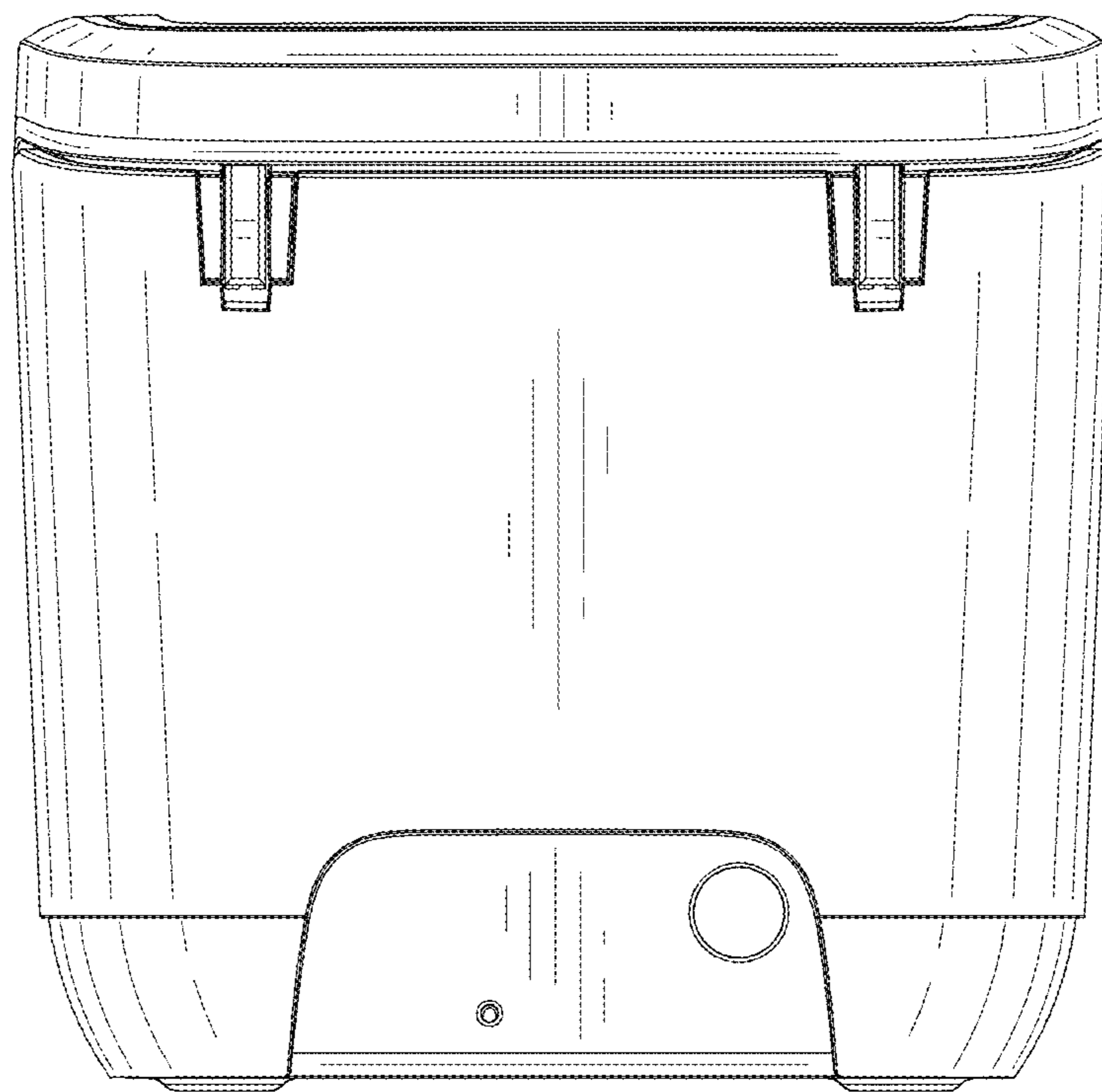


FIG. 4

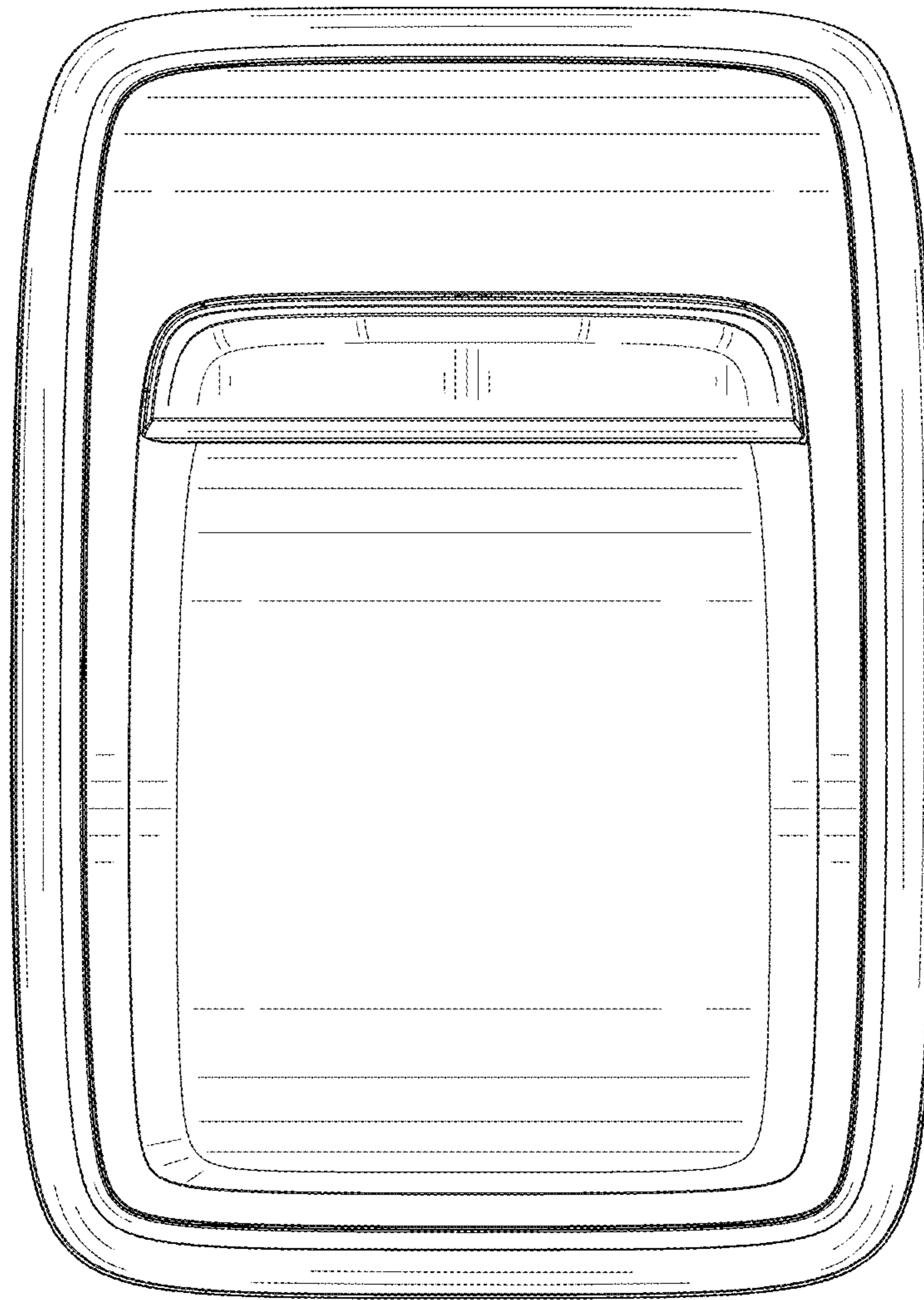


FIG. 5

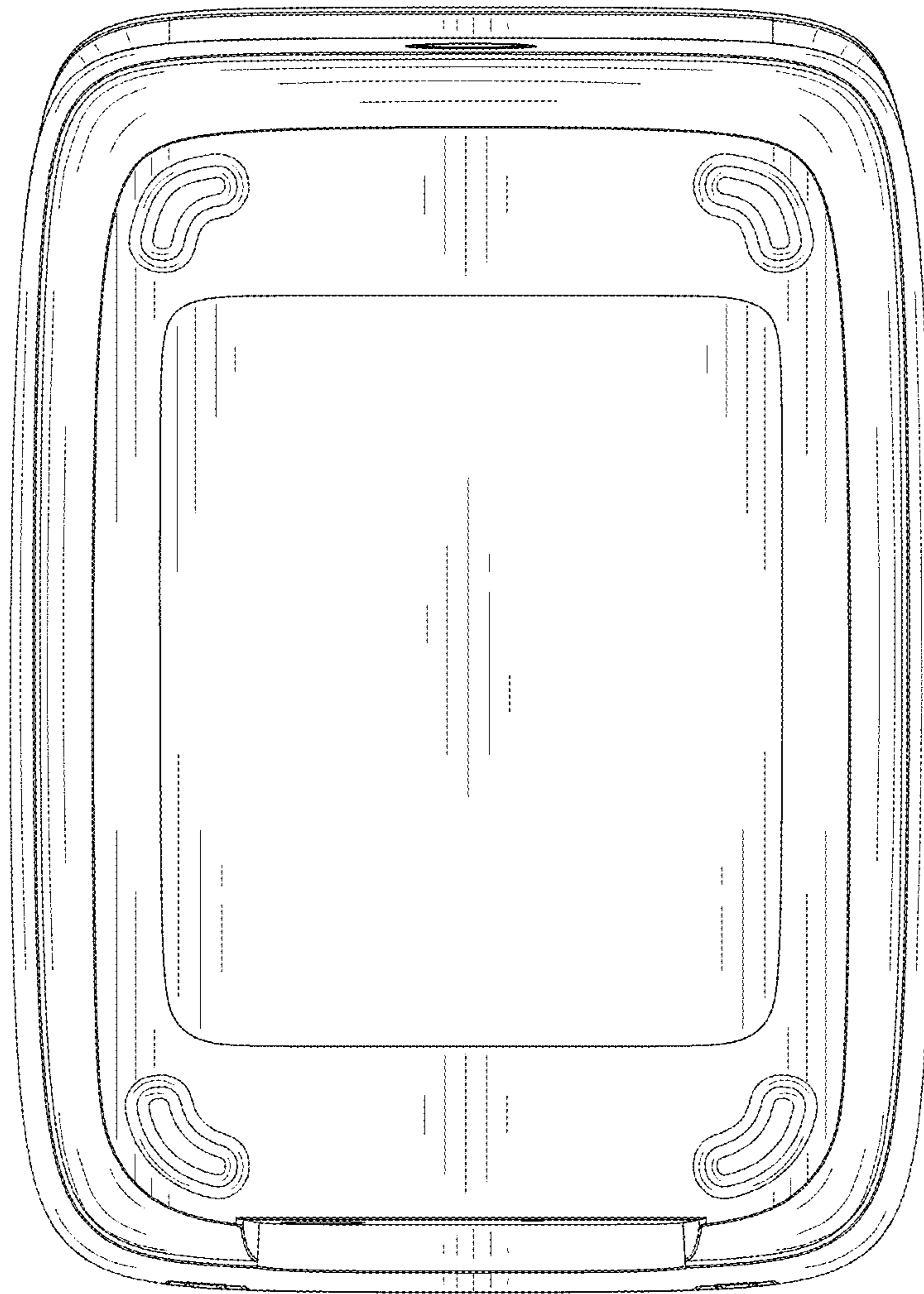


FIG. 6

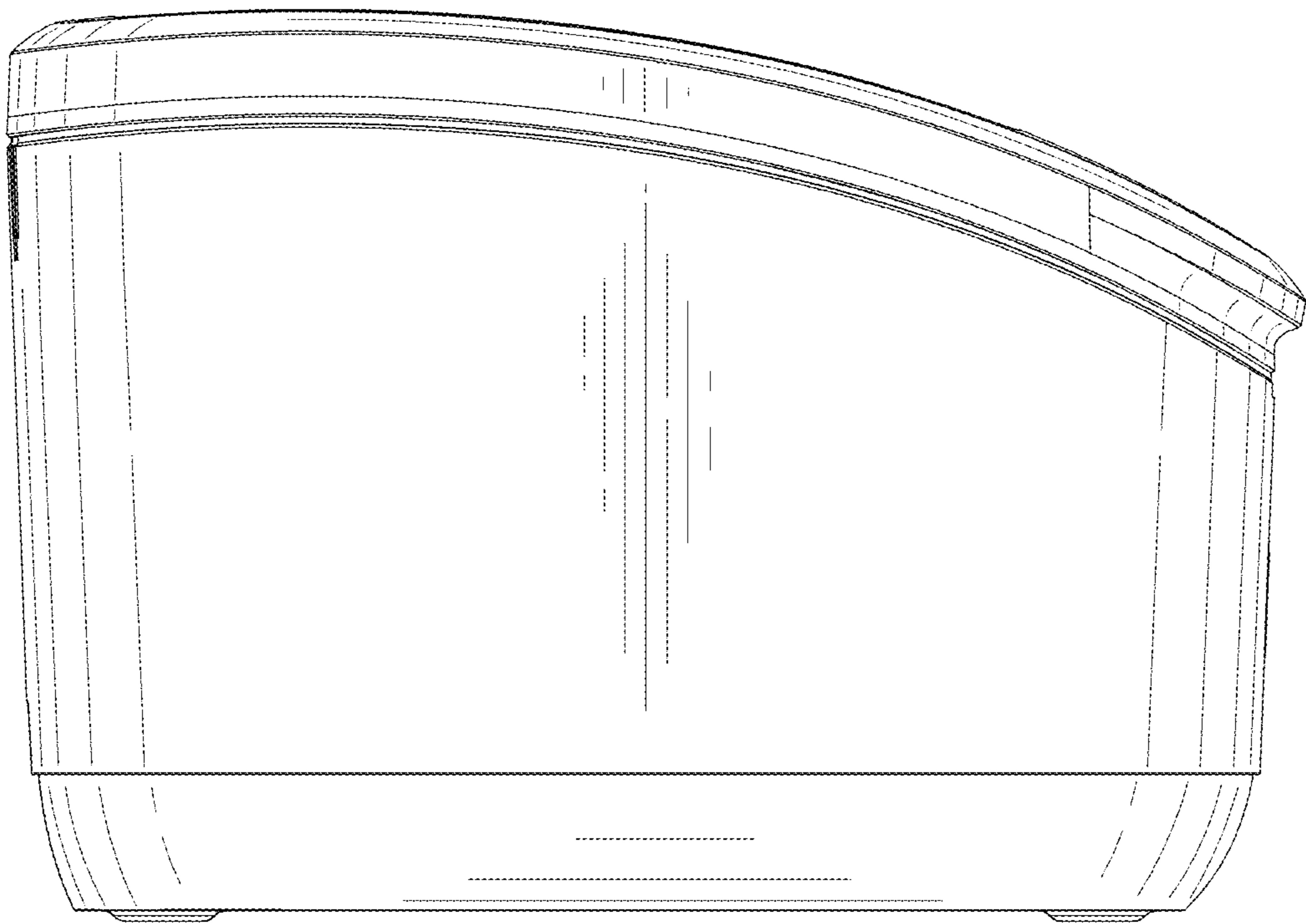


FIG. 7

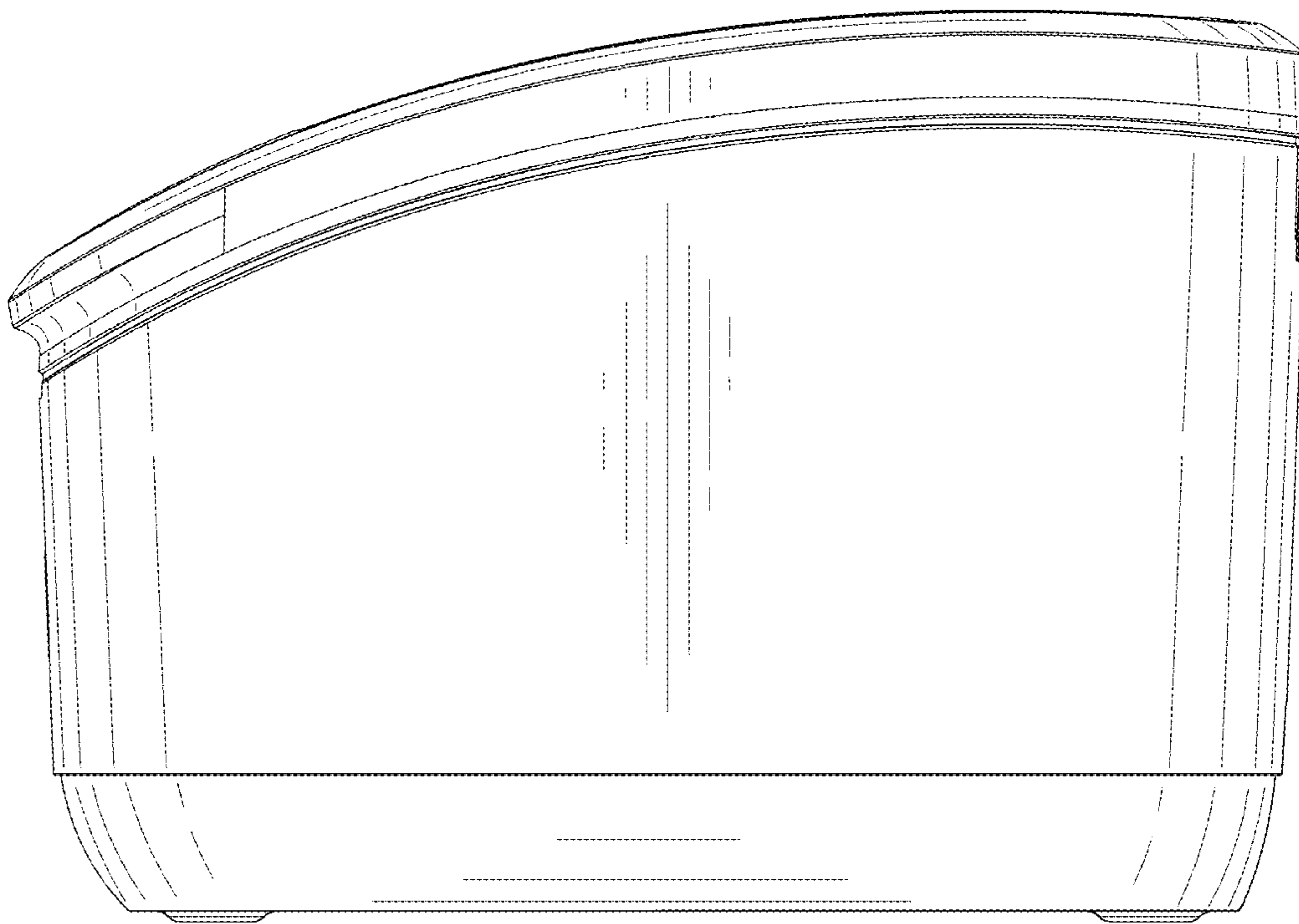


FIG. 8

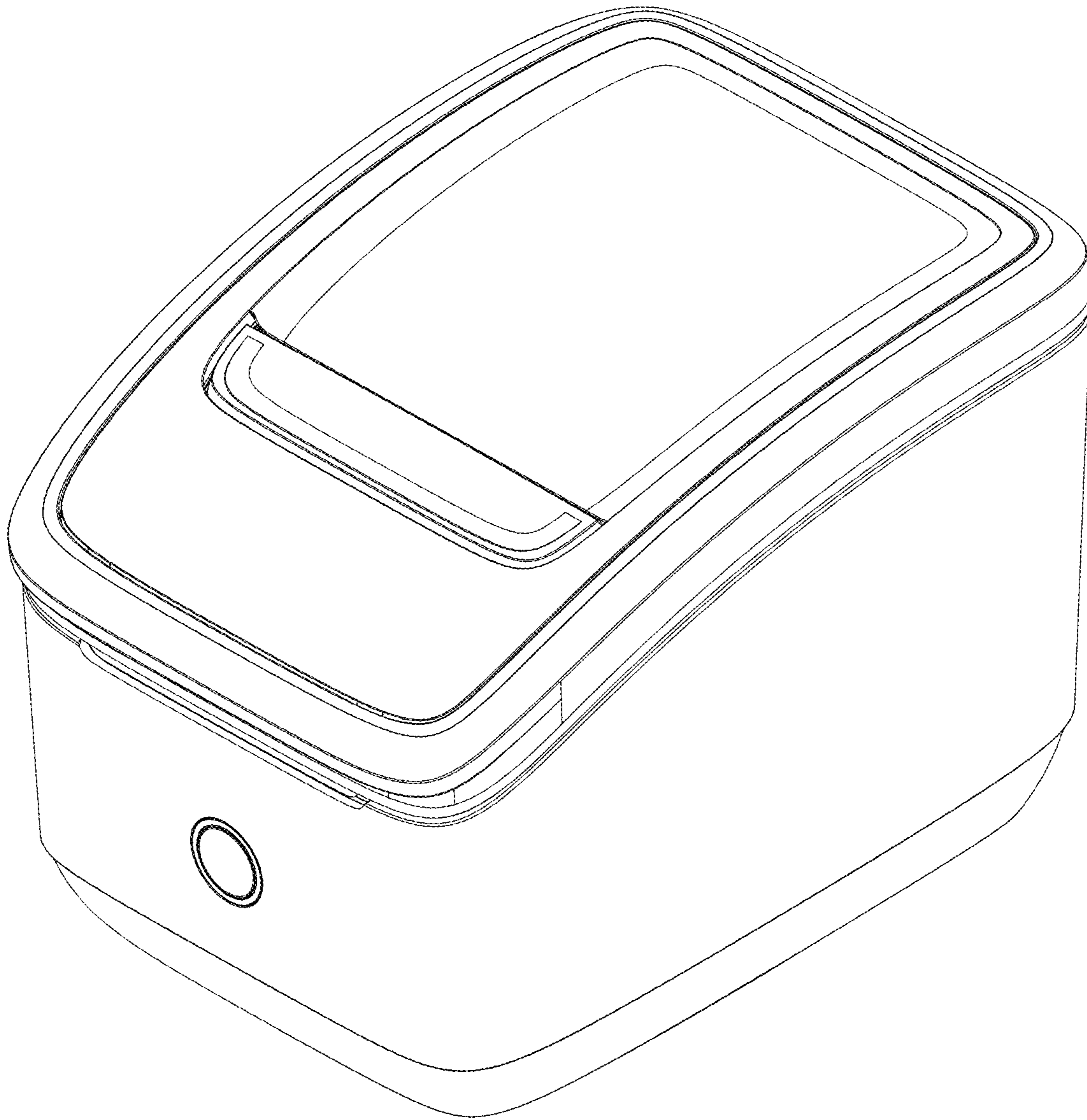


FIG. 9

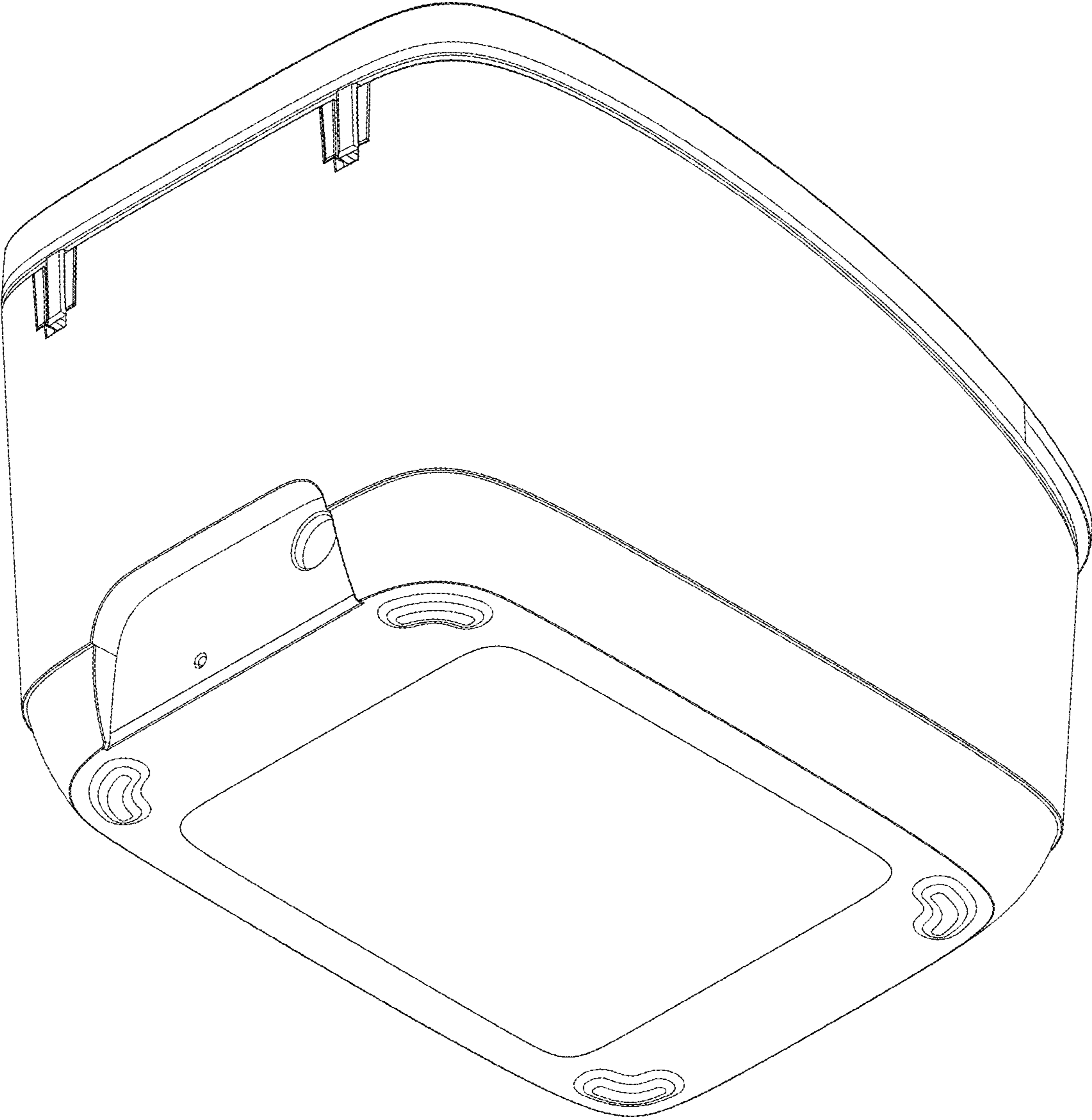


FIG. 10

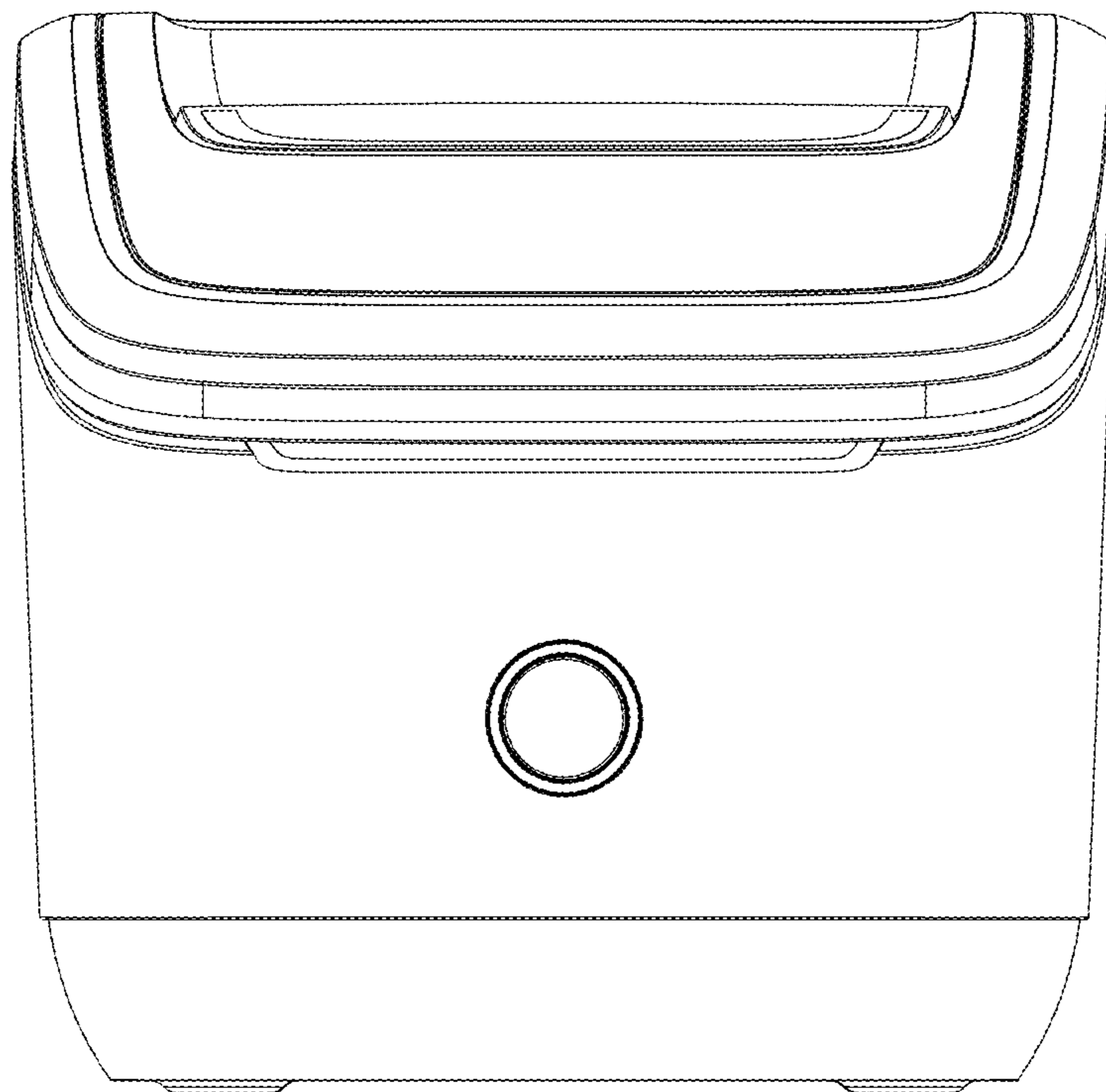


FIG. 11

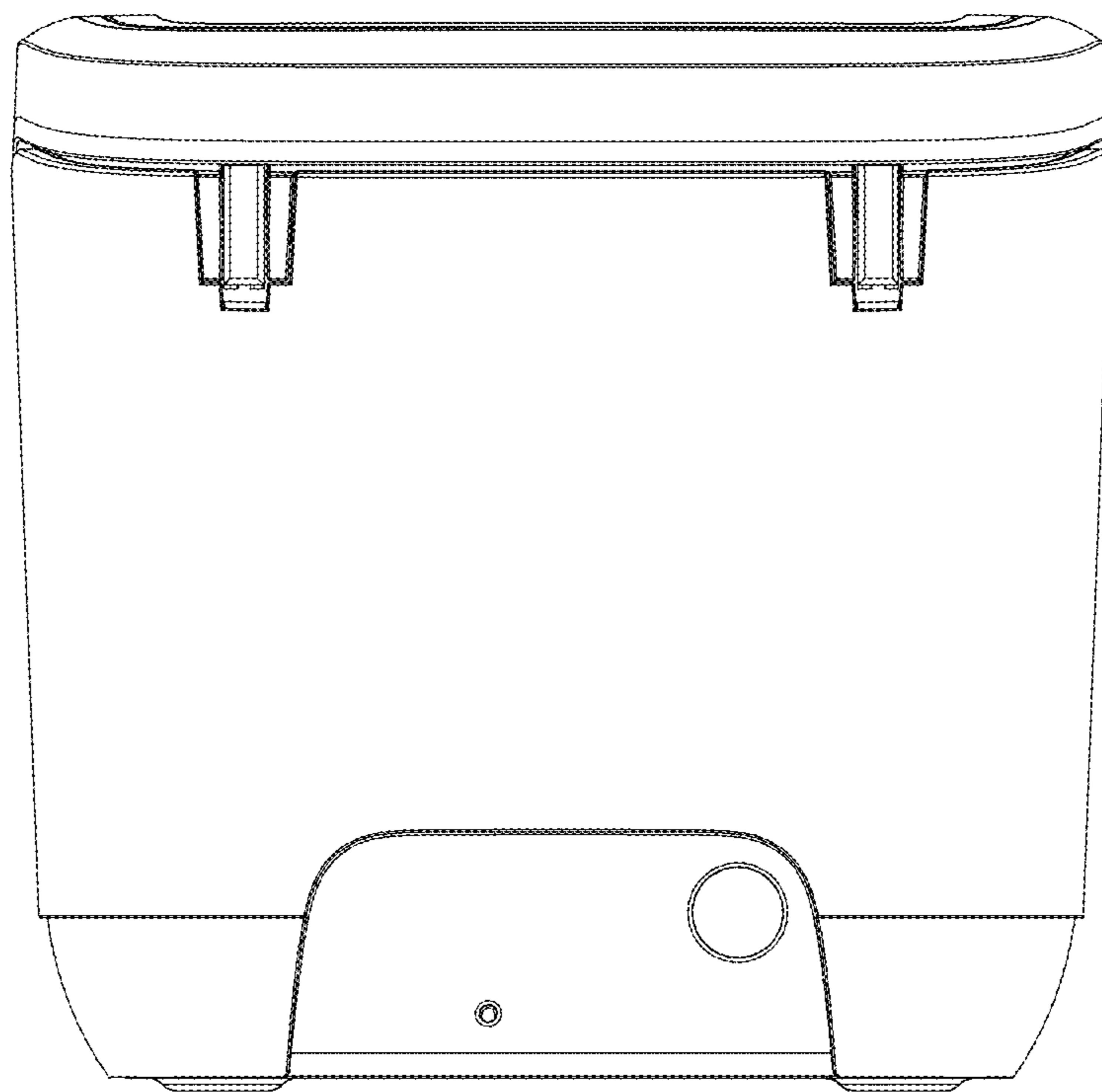


FIG. 12

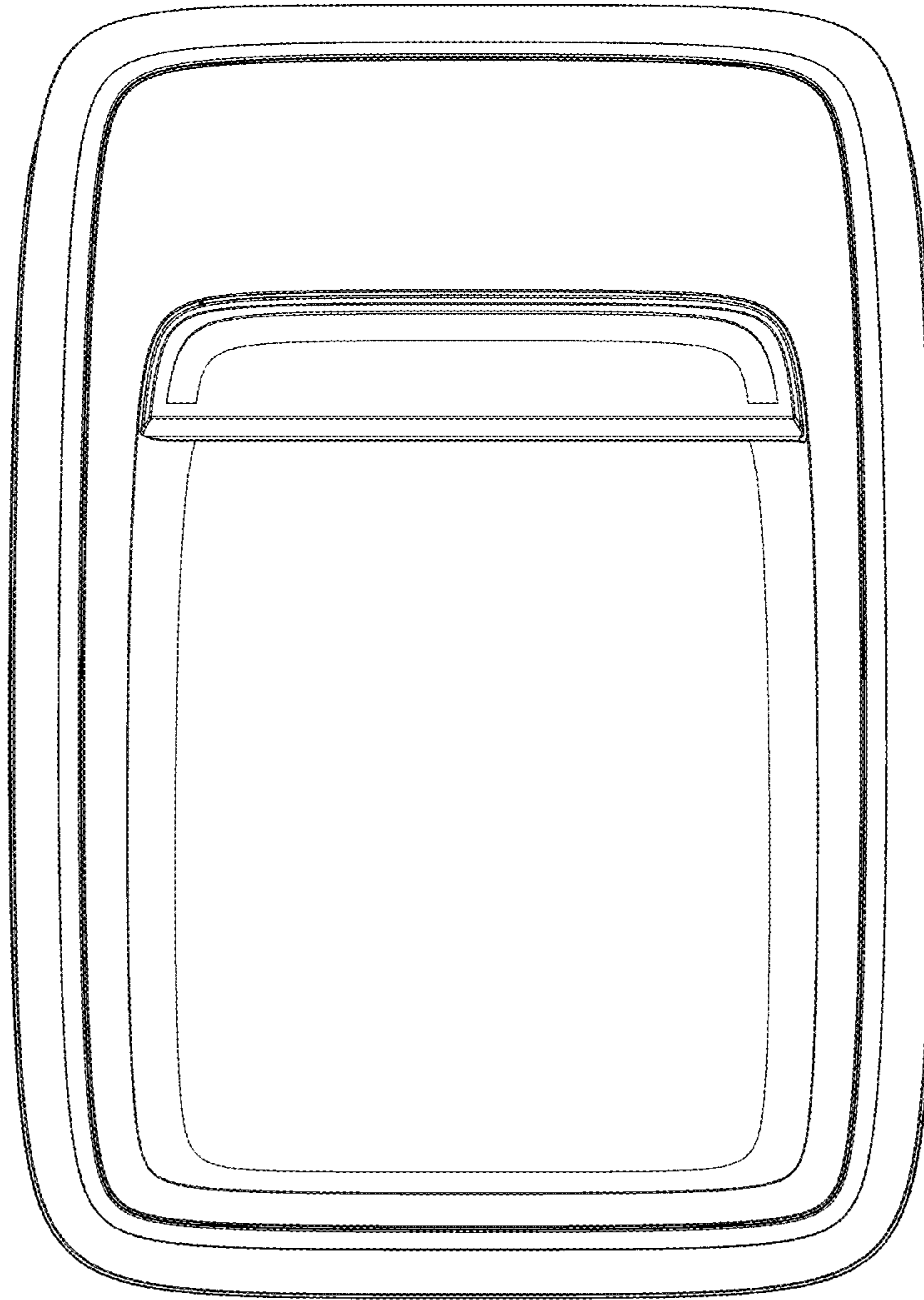


FIG. 13

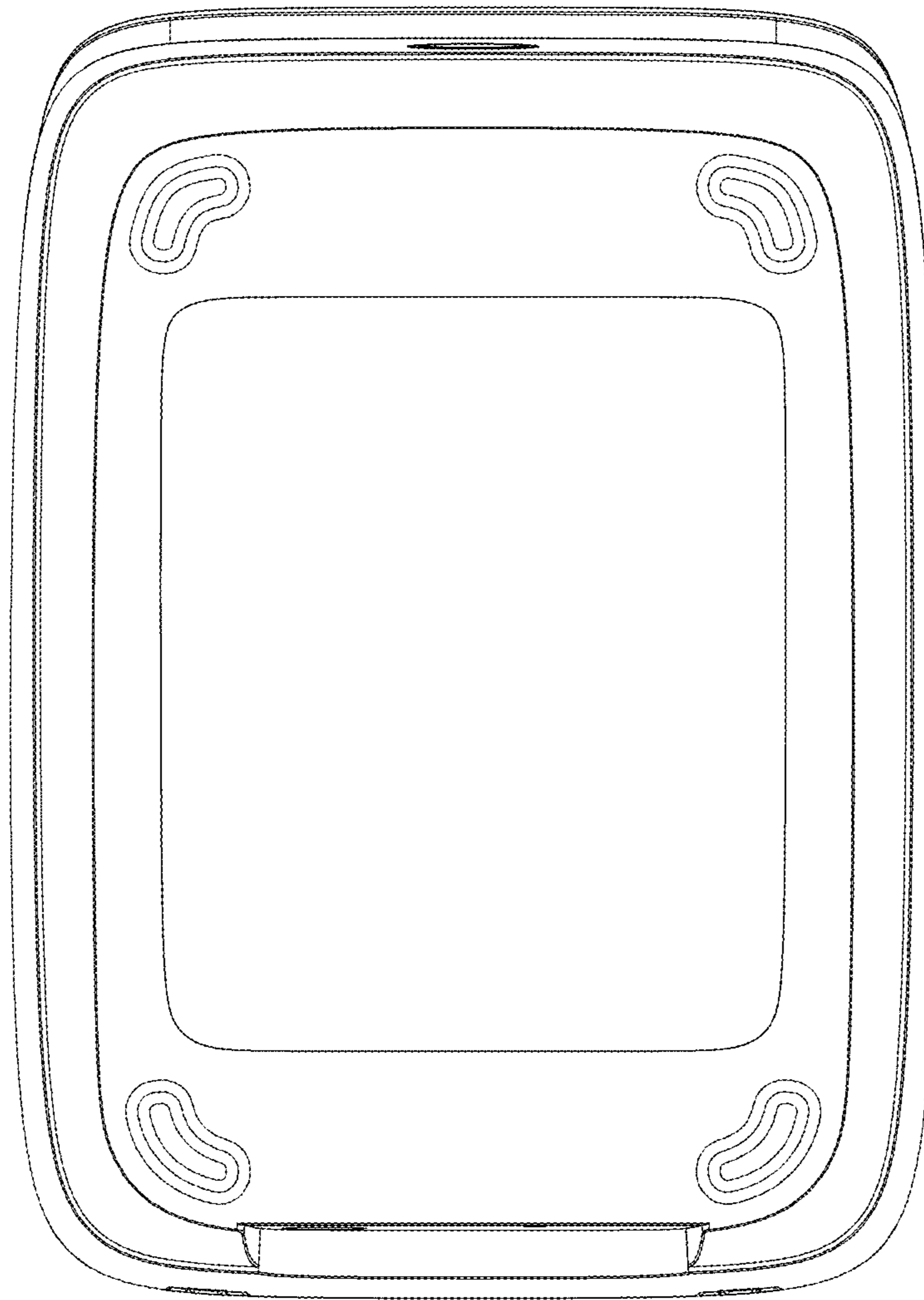


FIG. 14

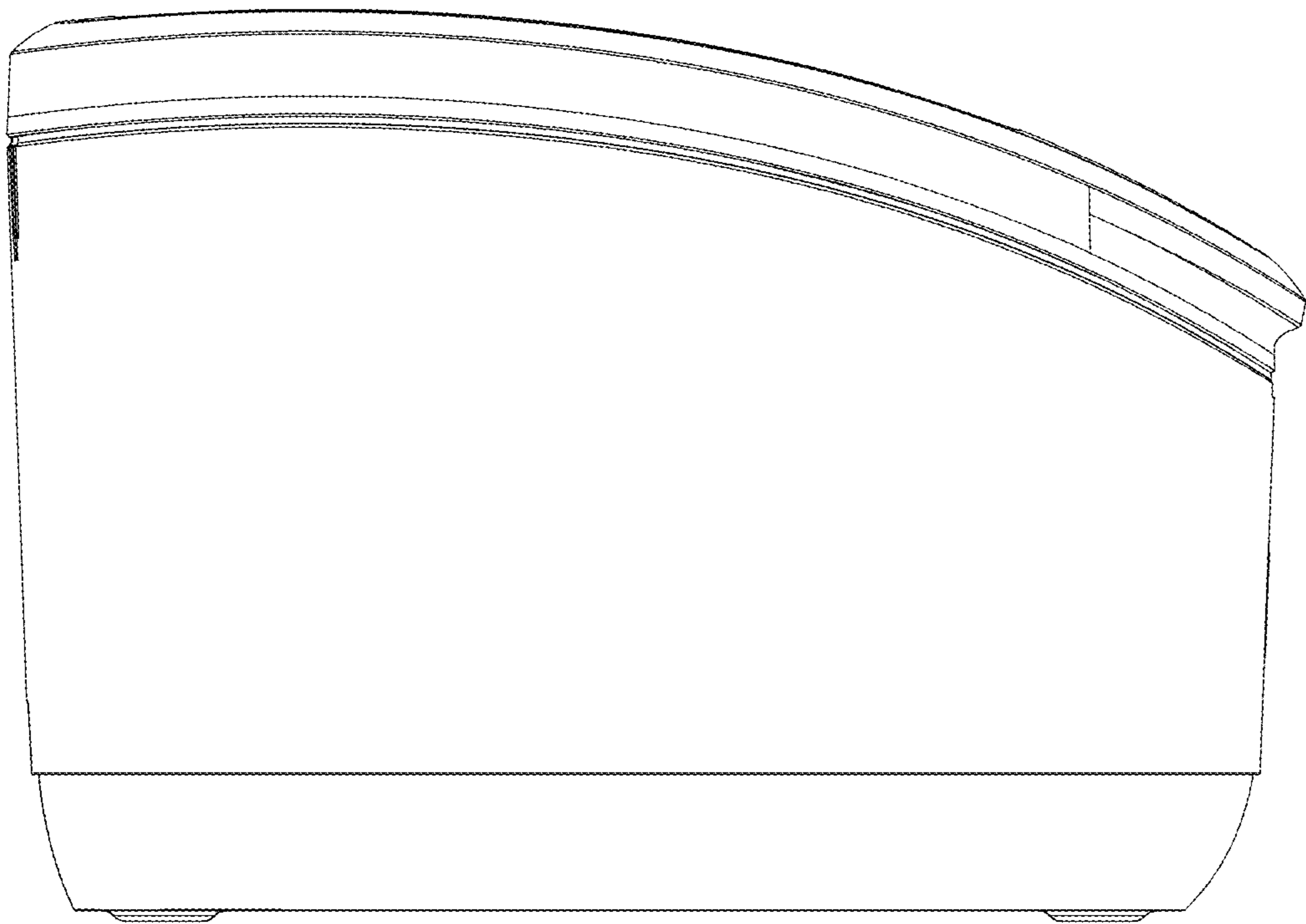


FIG. 15

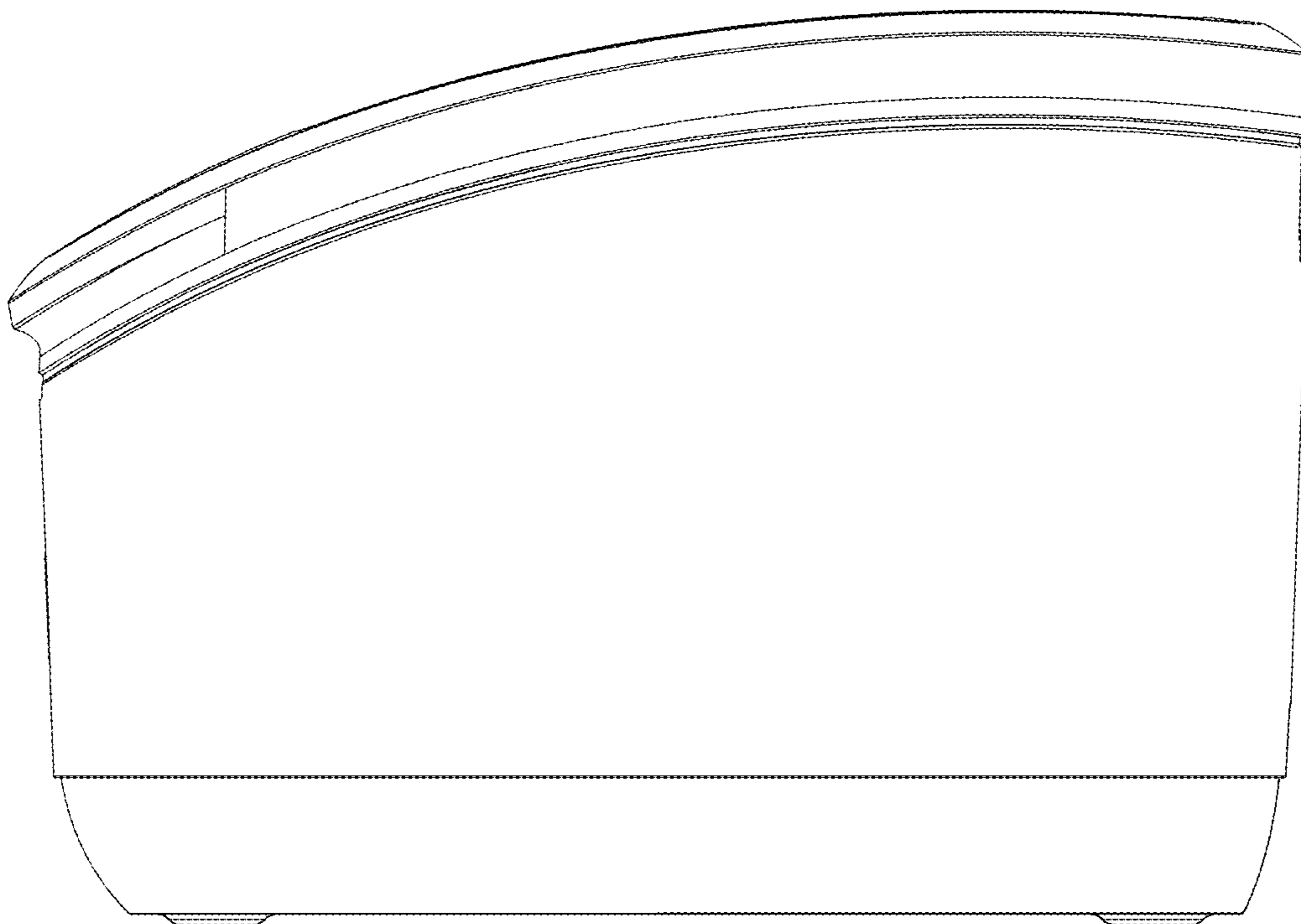


FIG. 16

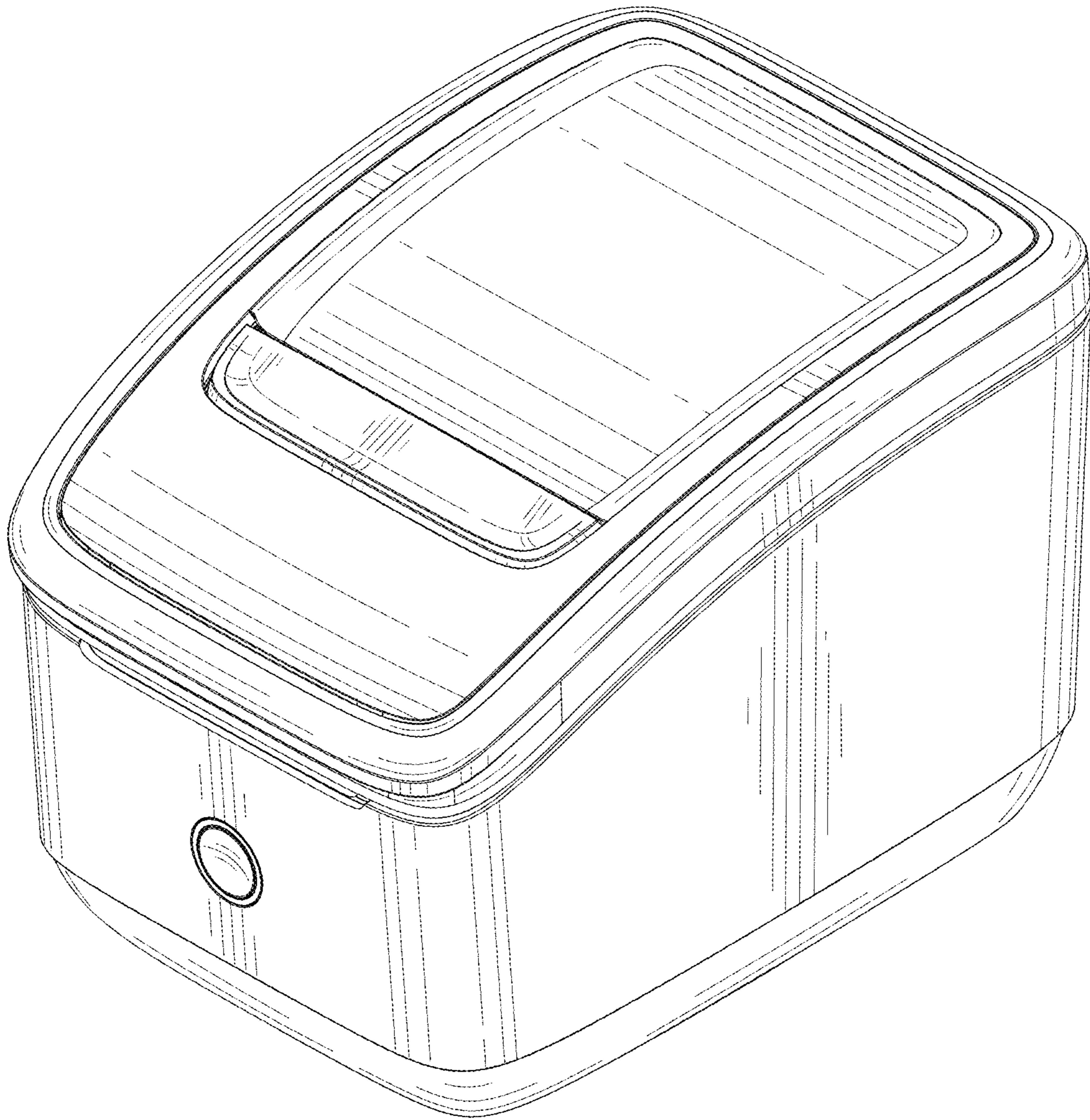


FIG. 17

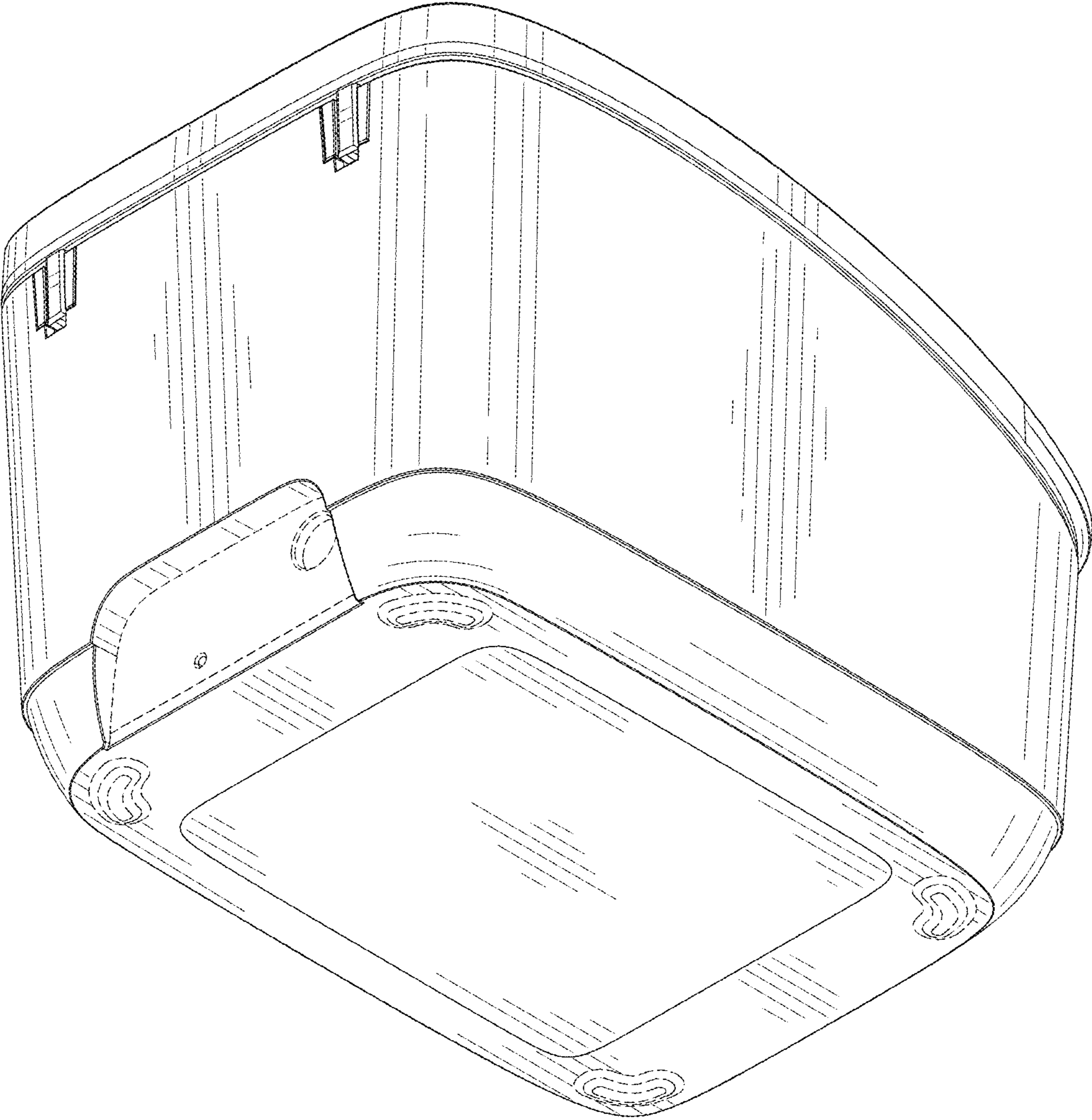


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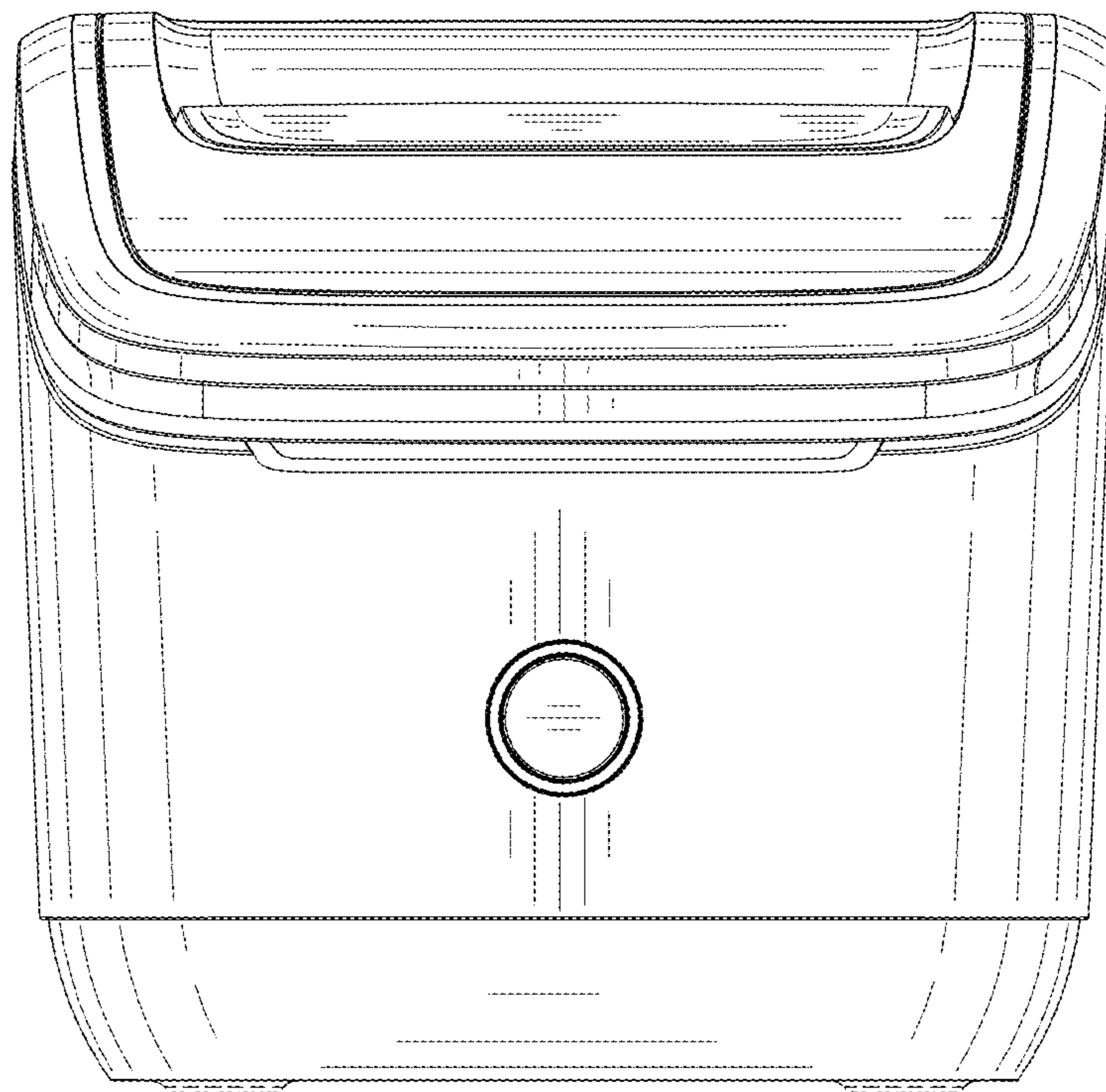


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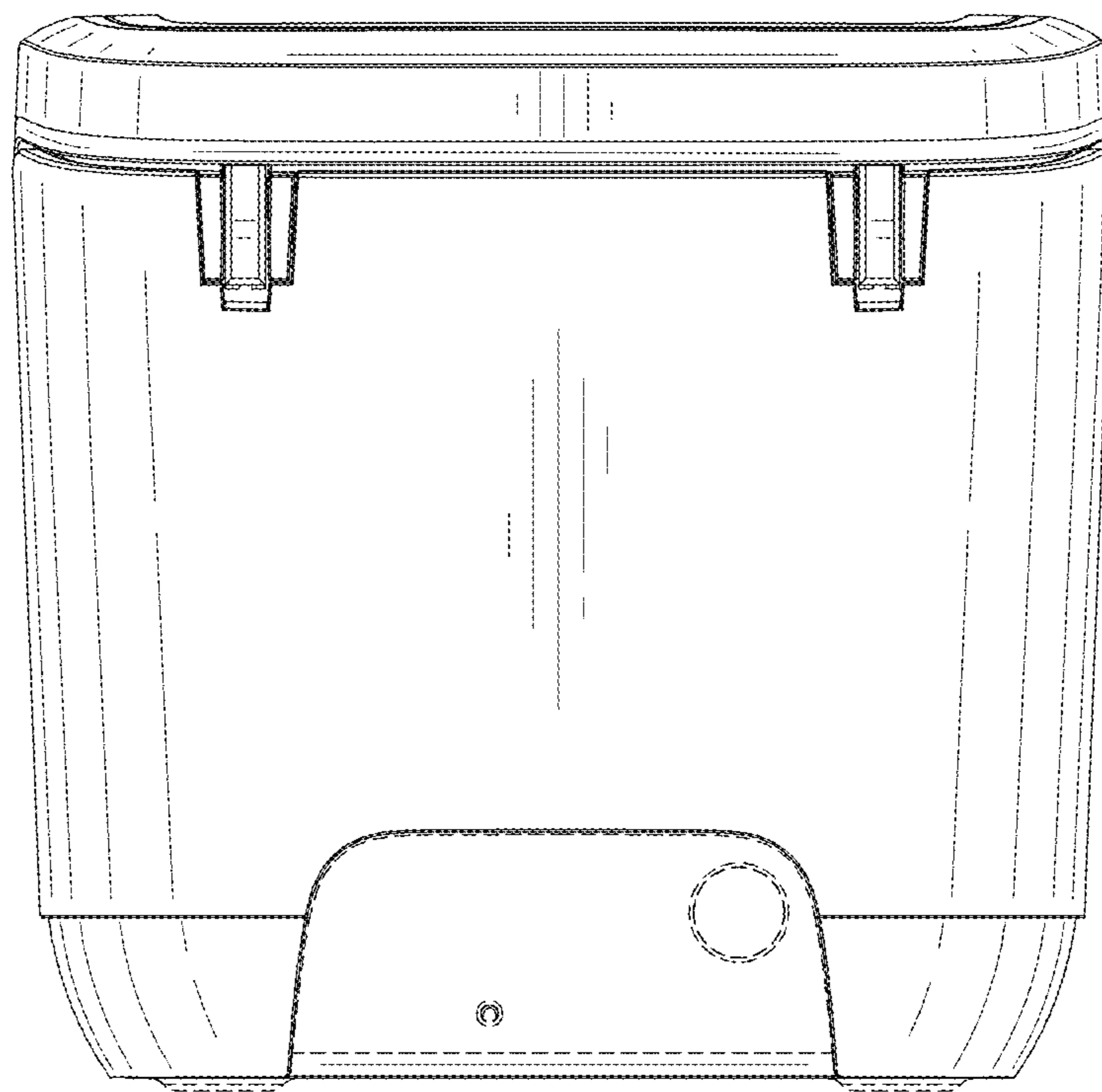


FIG. 20

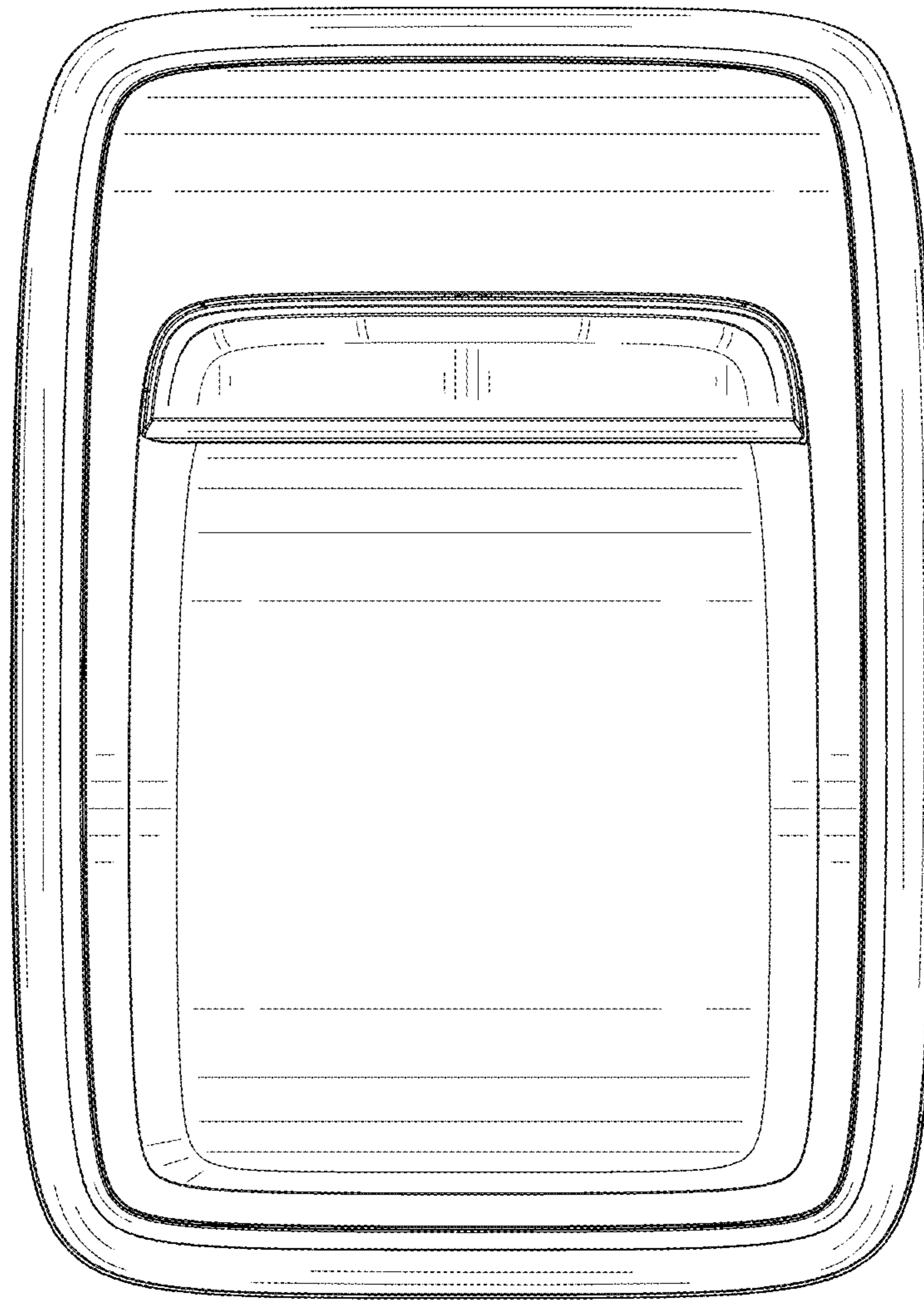


FIG. 21

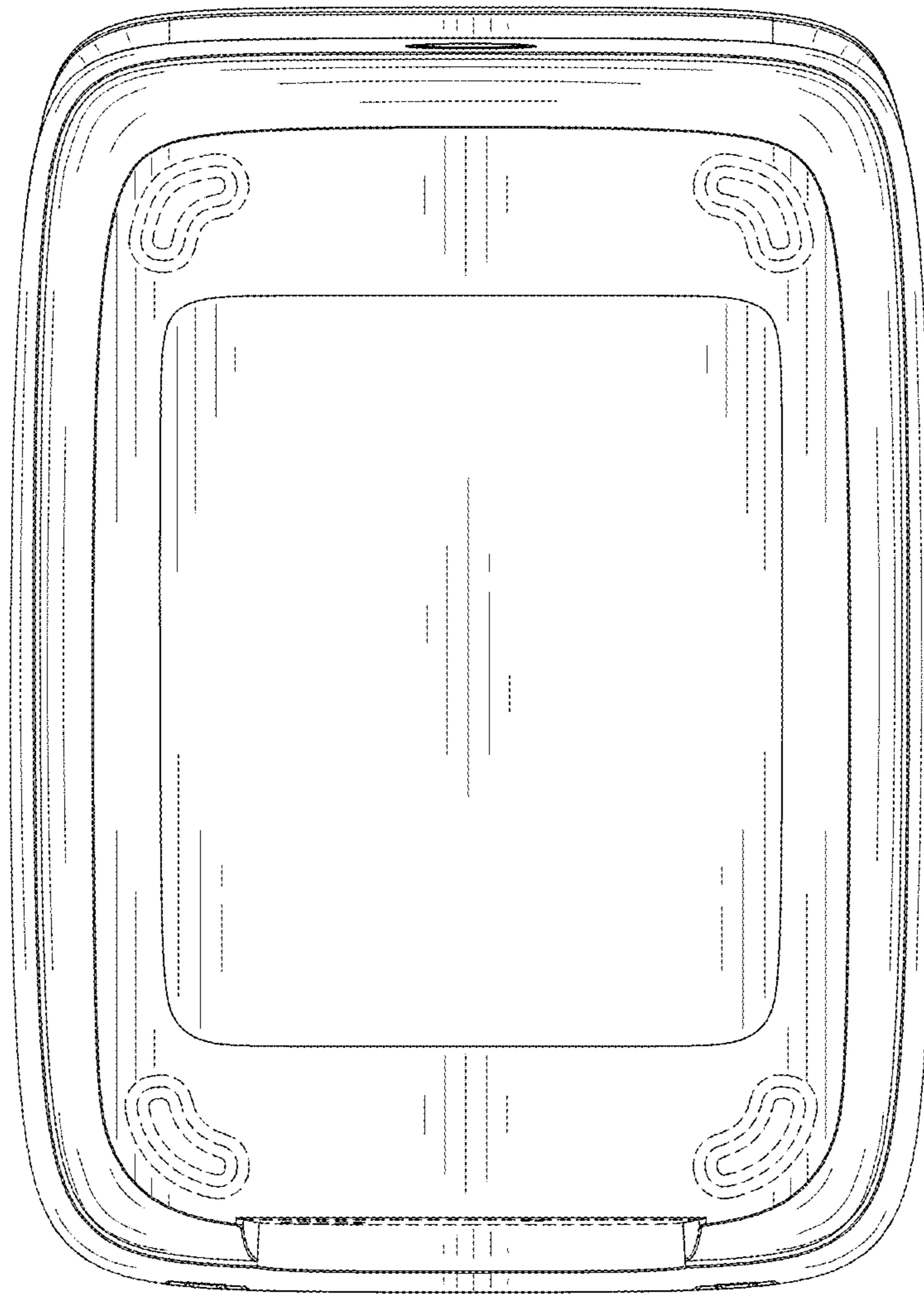


FIG. 22

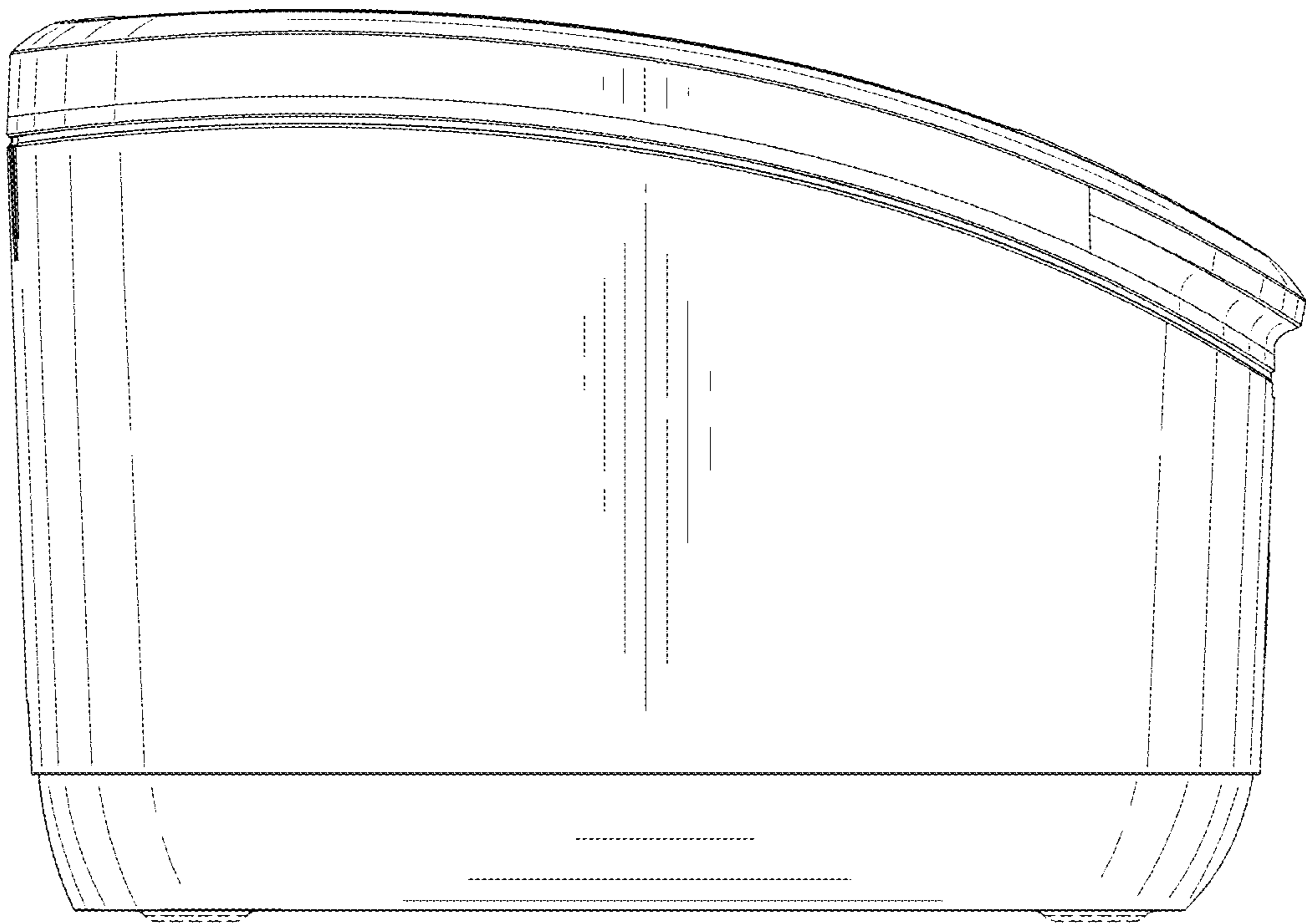


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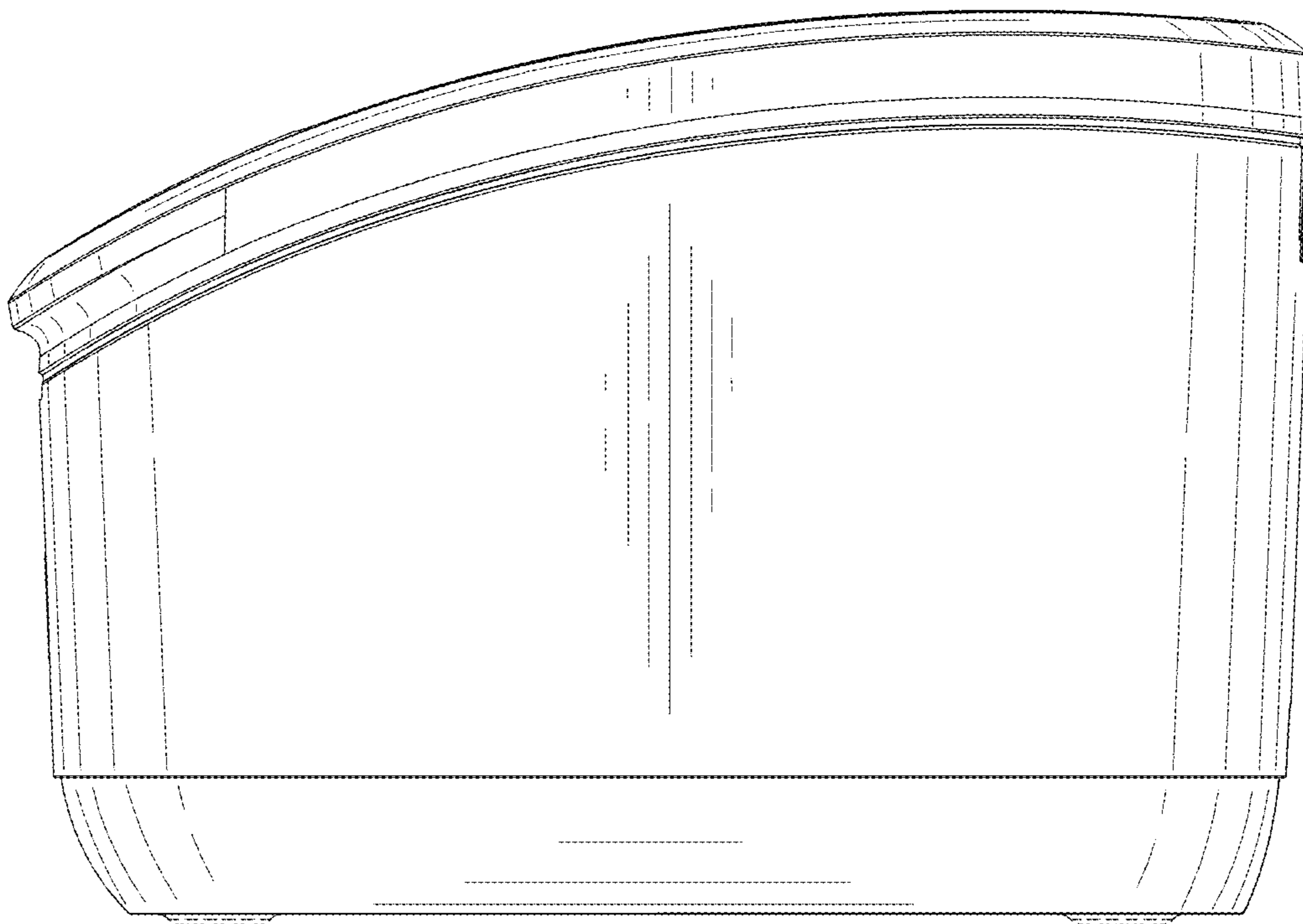


FIG. 24

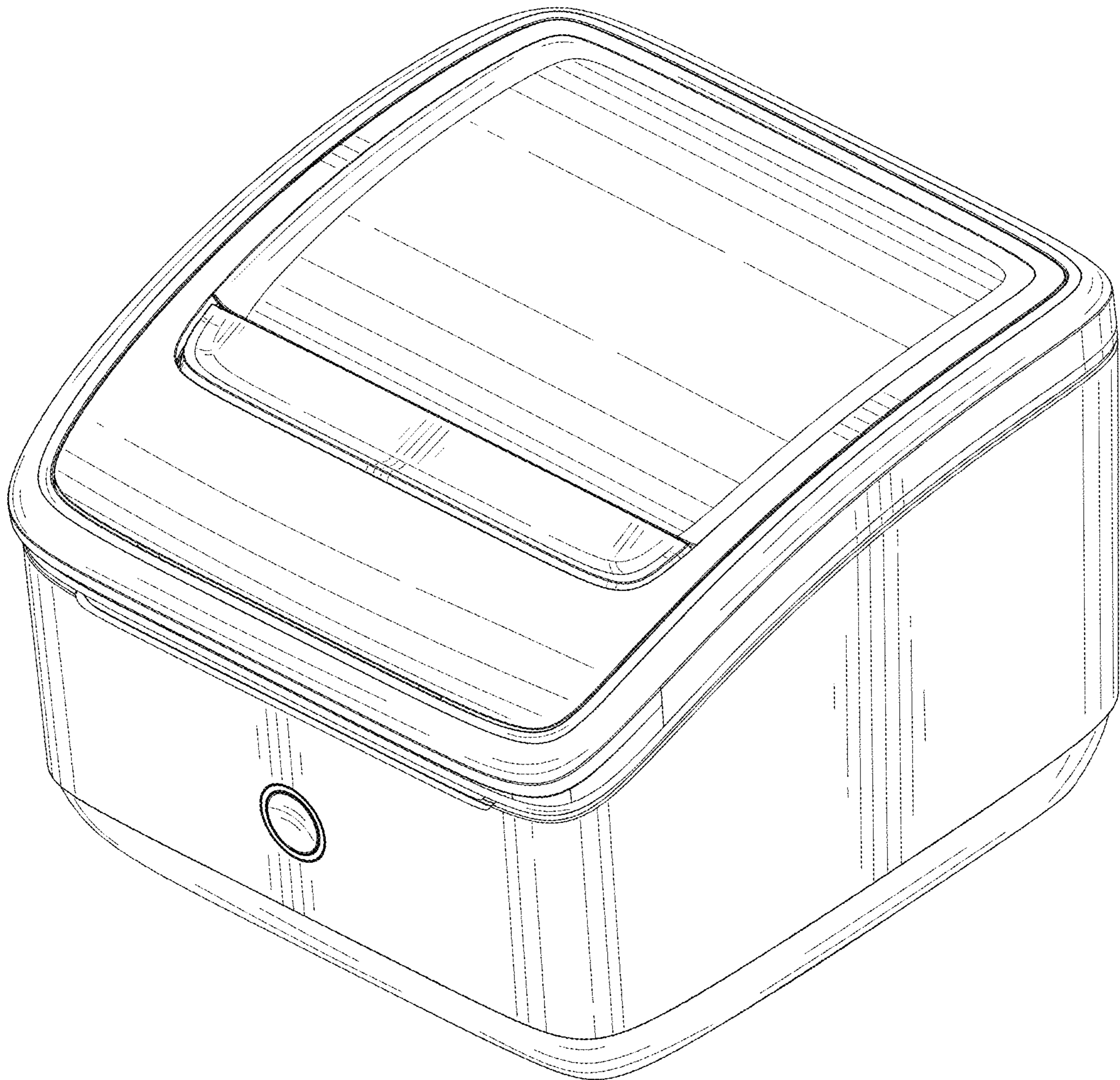


FIG. 25

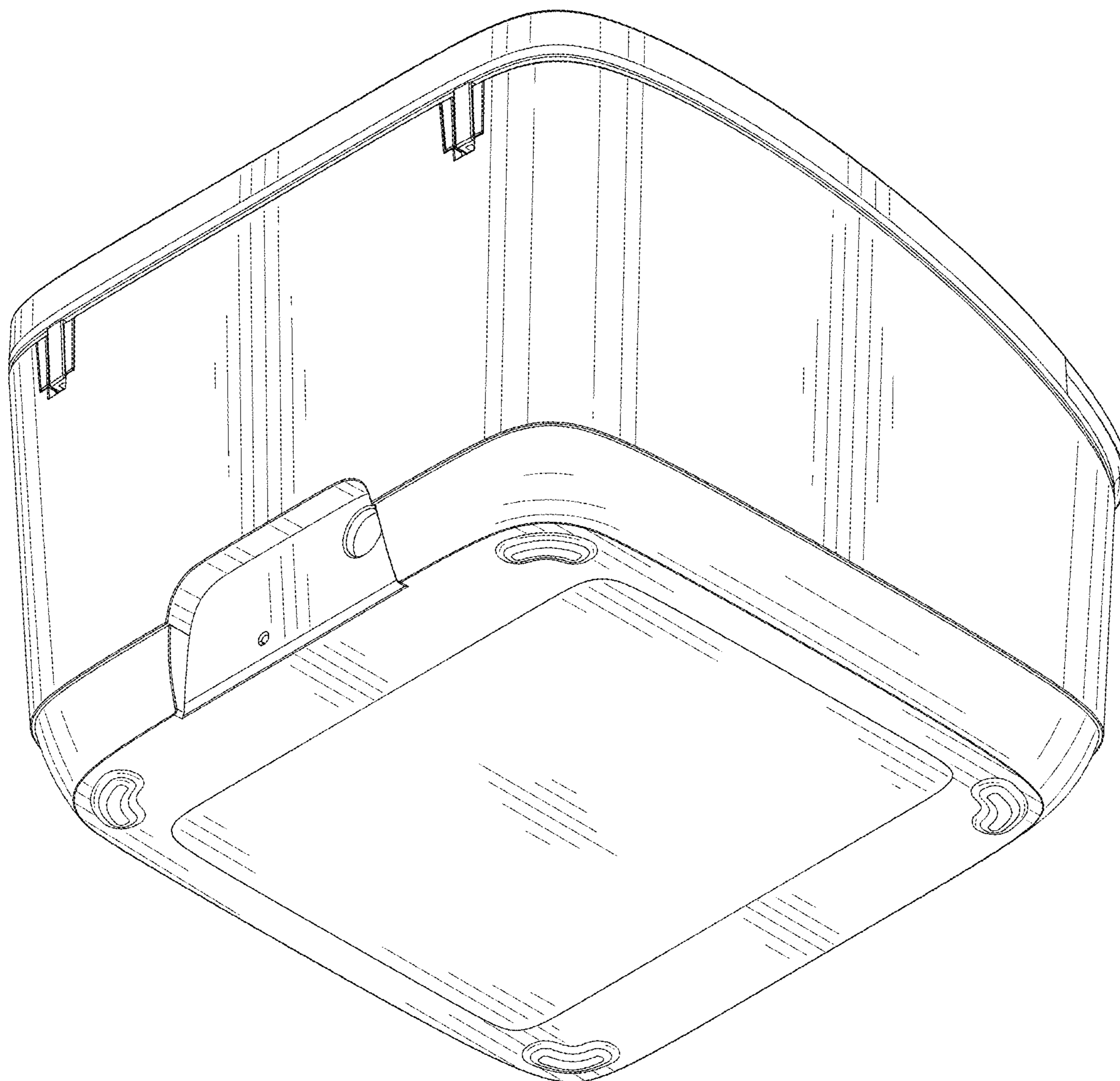


FIG. 26

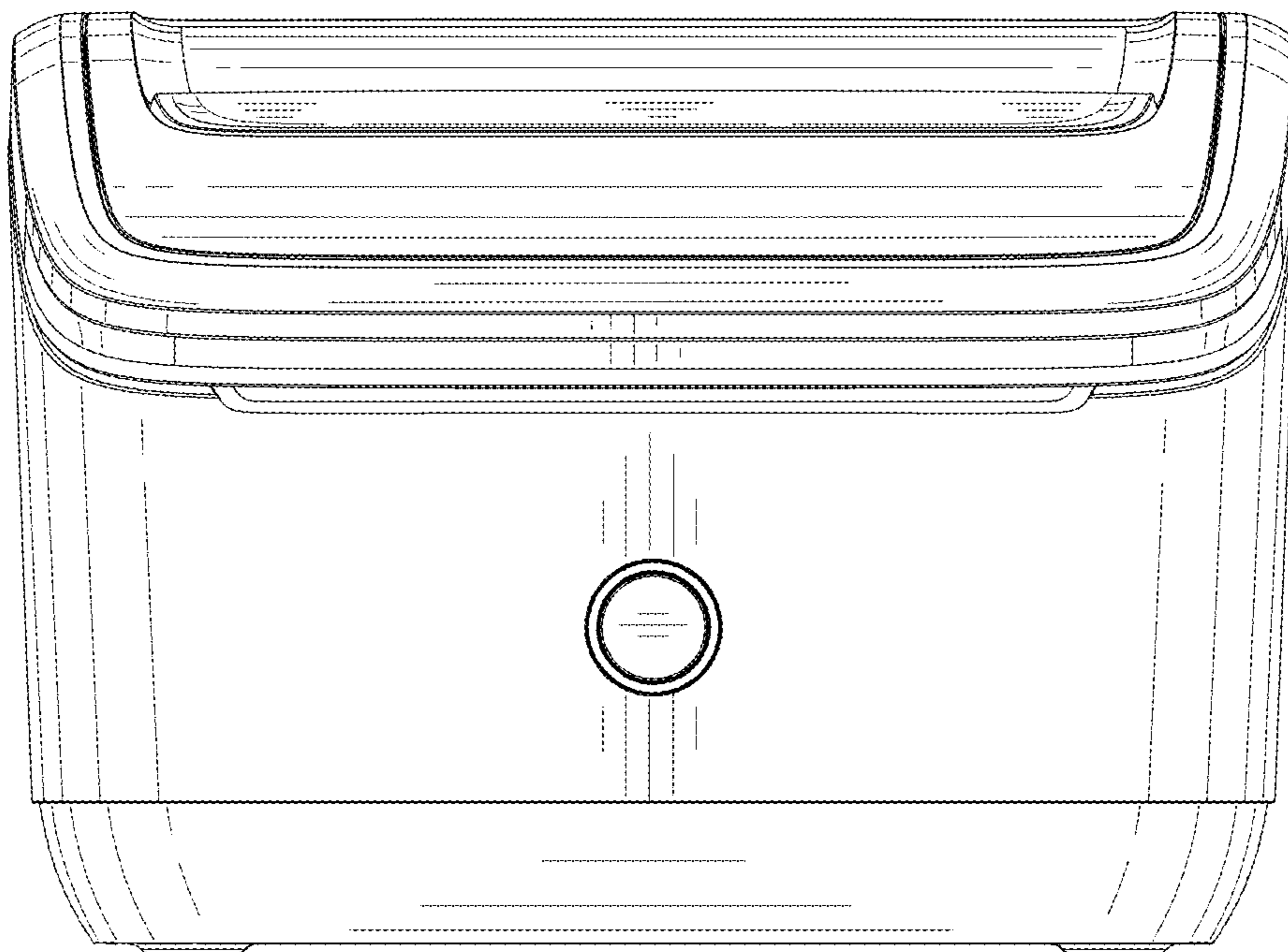


FIG. 27

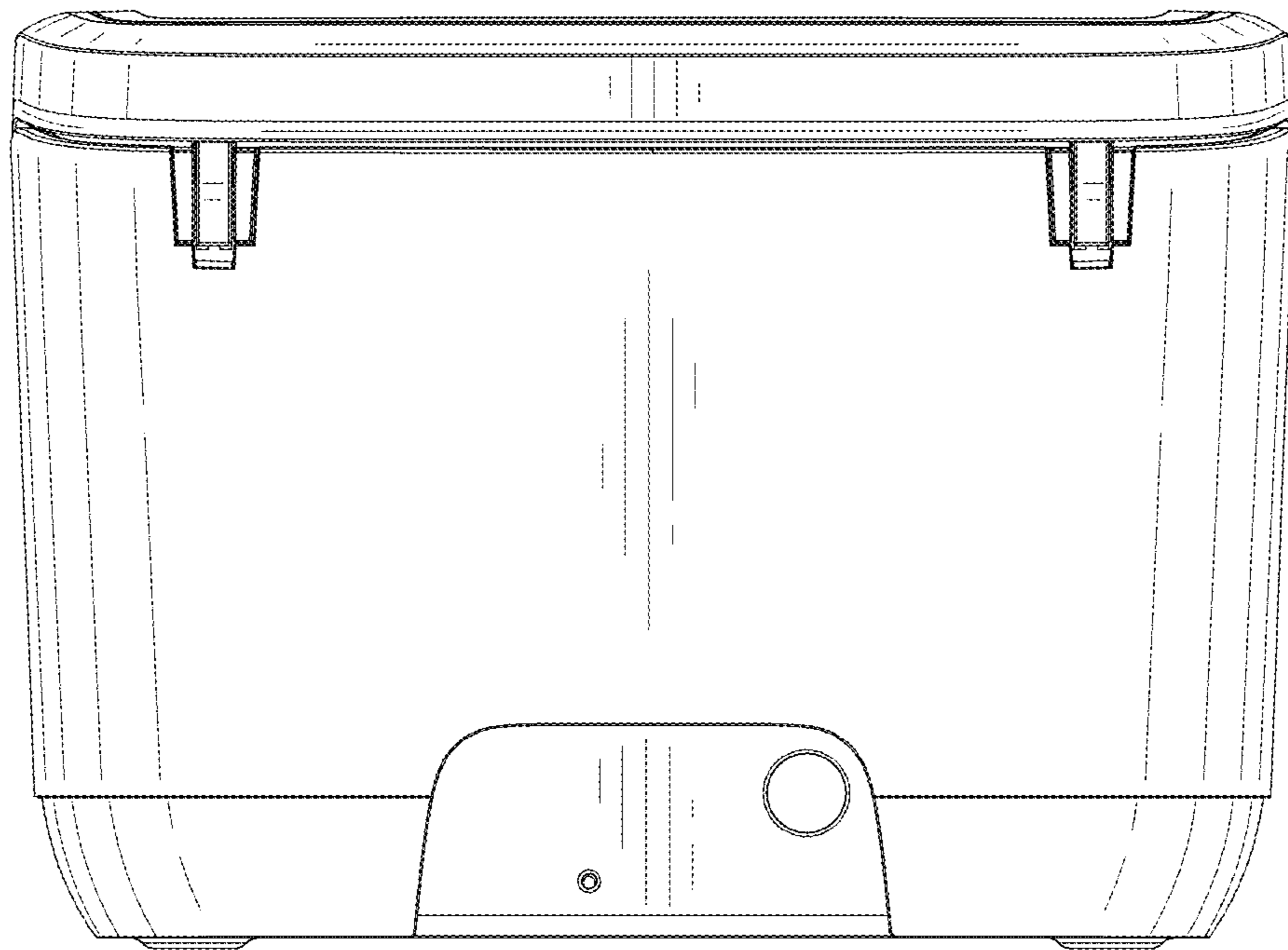


FIG. 28

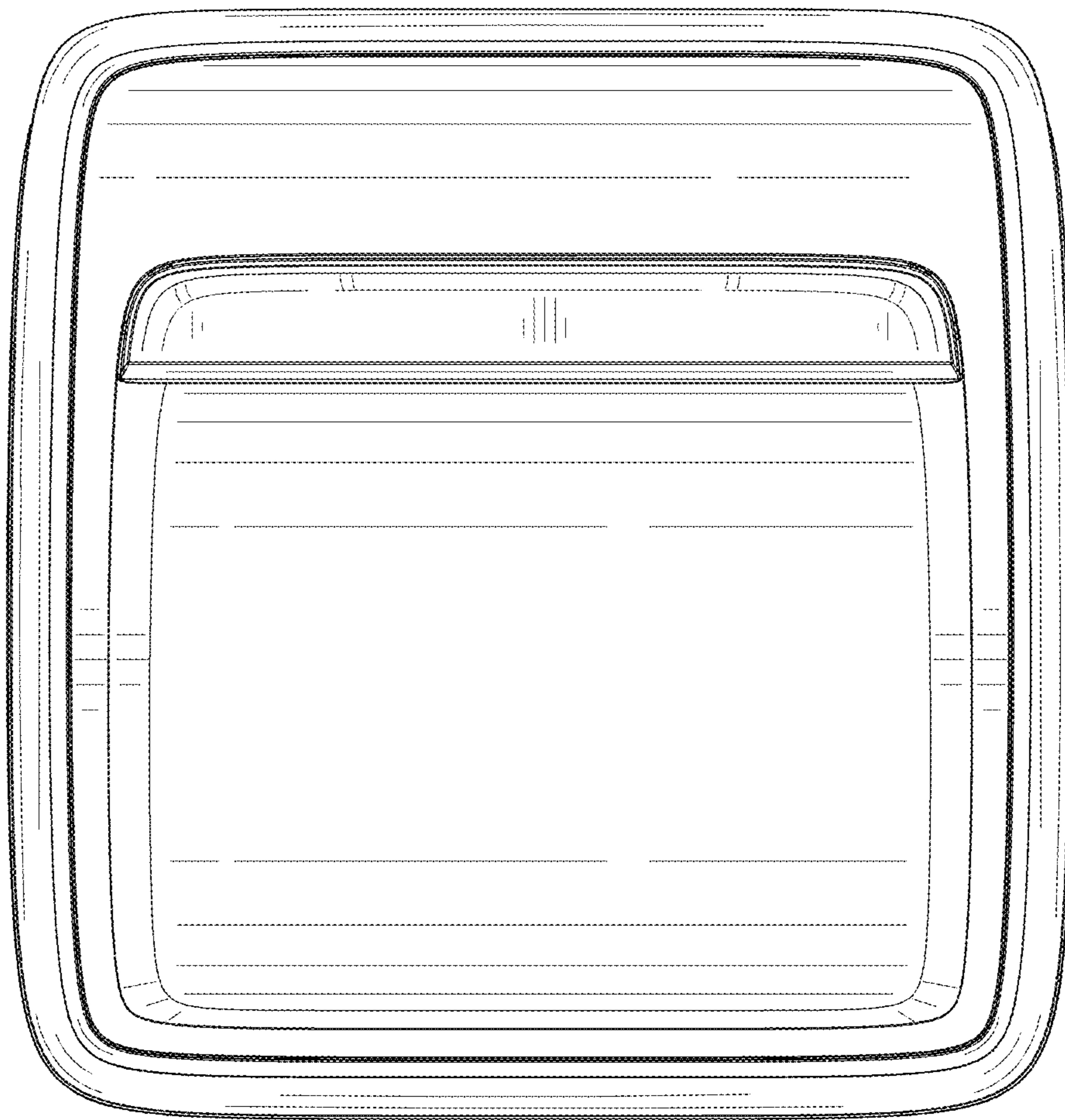


FIG. 29

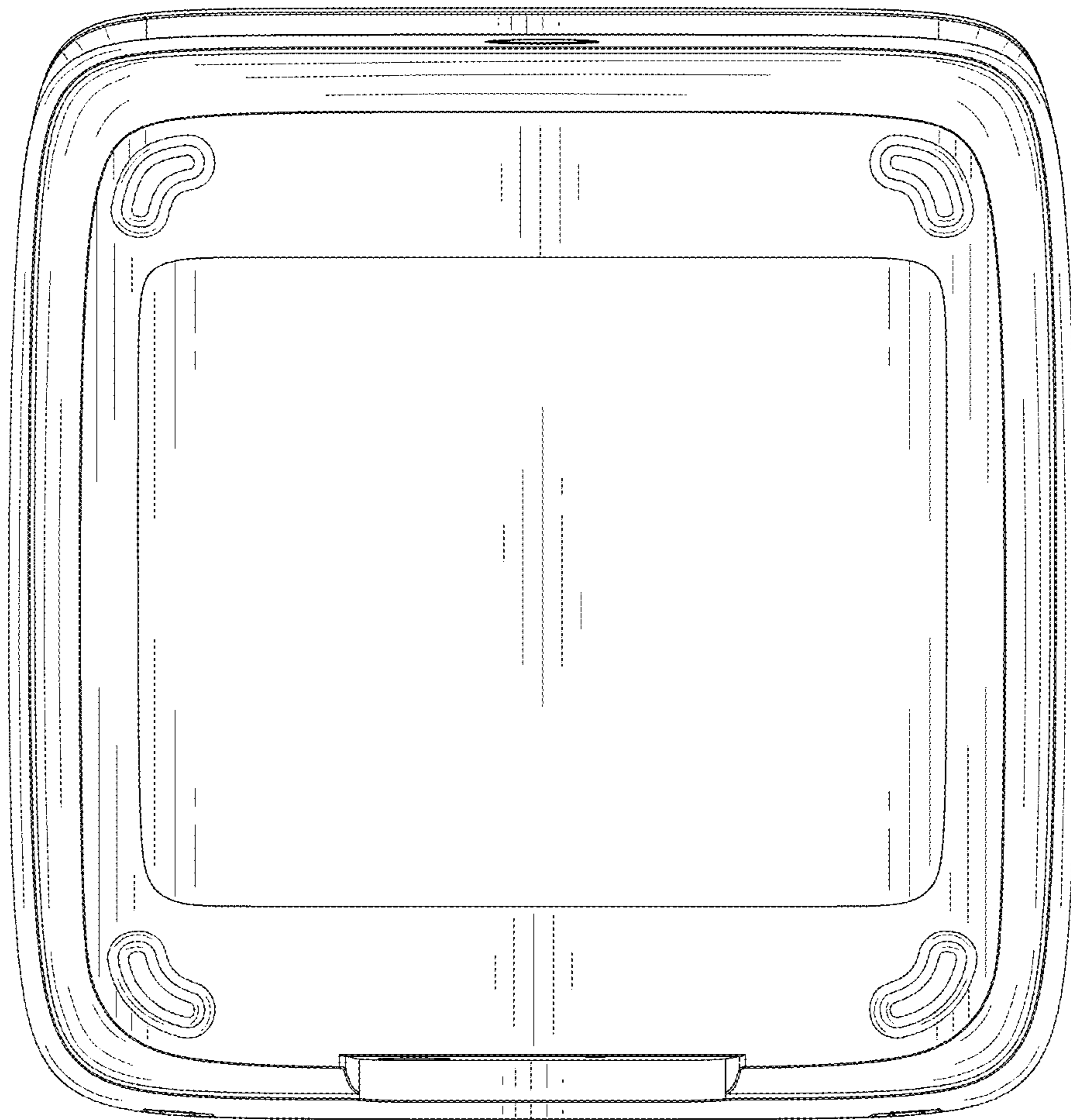


FIG. 30

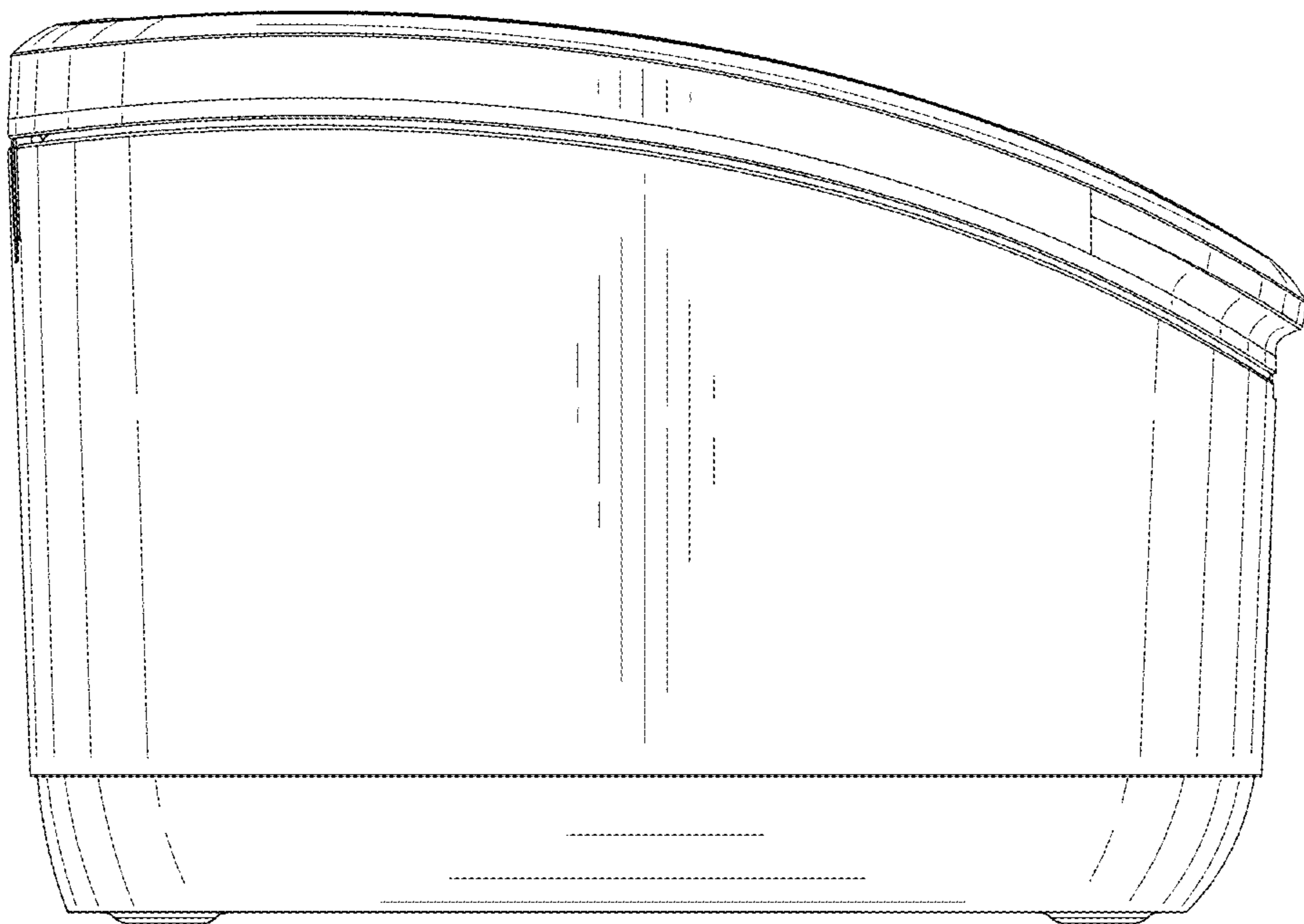


FIG. 31

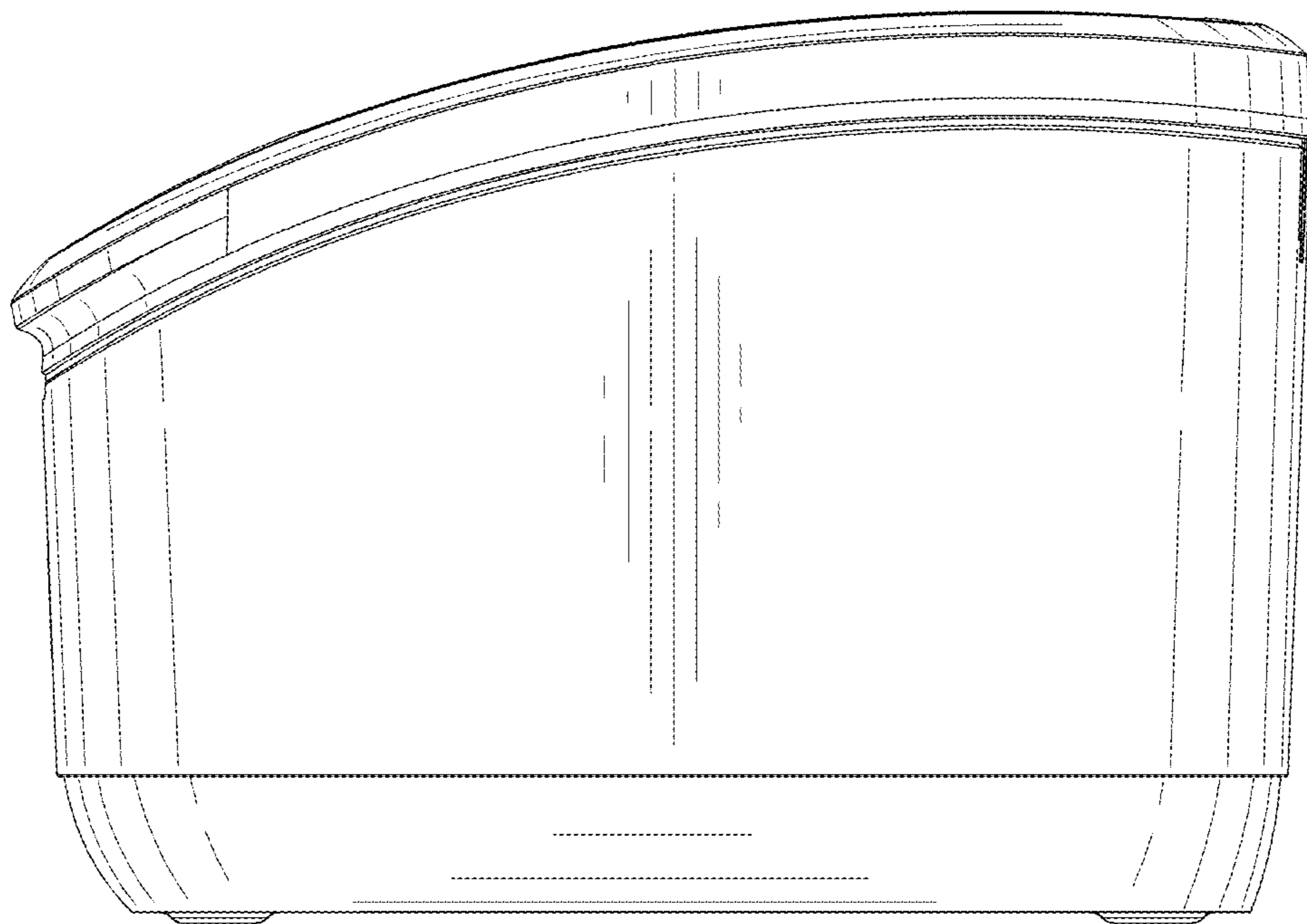


FIG. 32

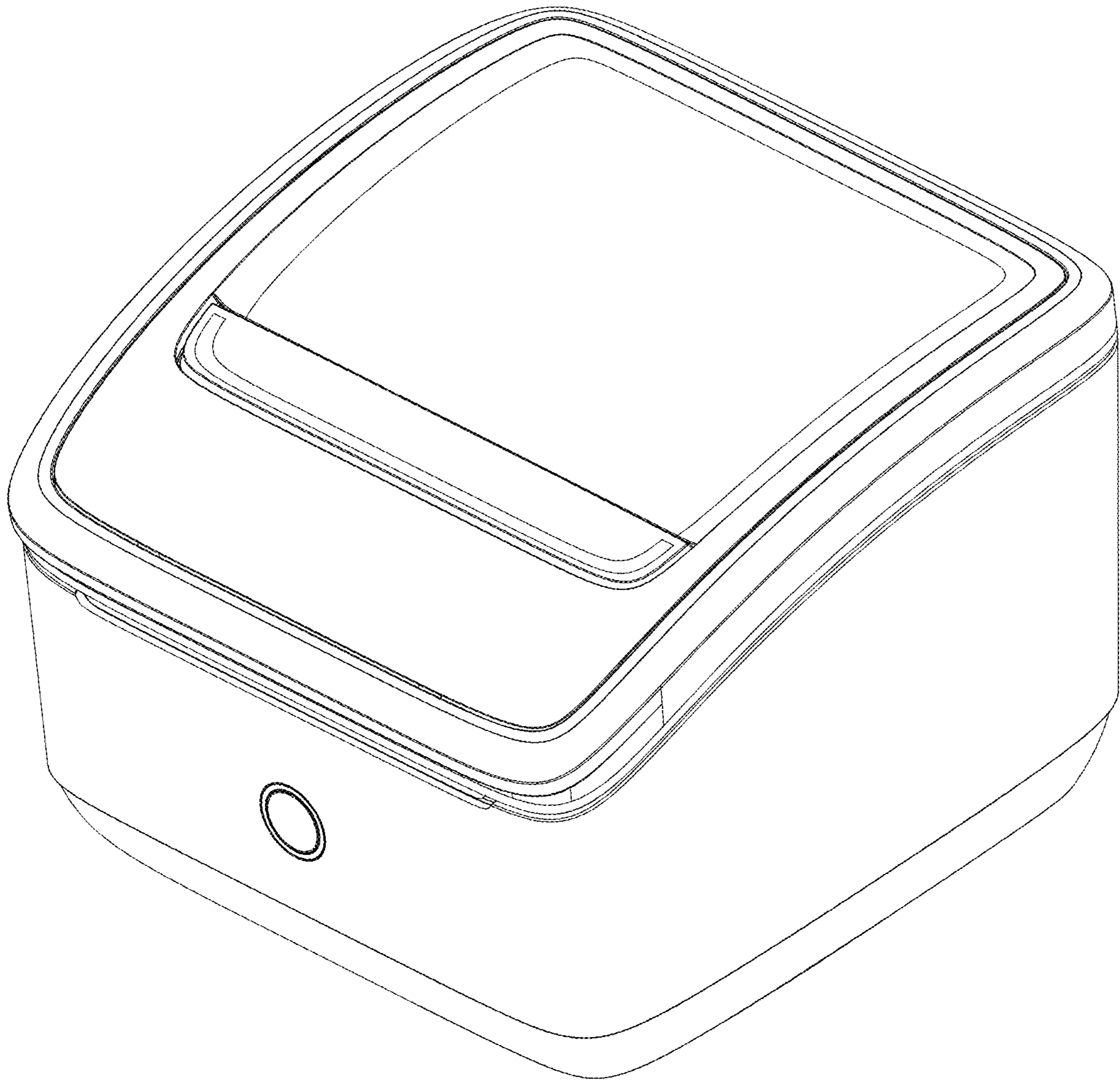


FIG. 33

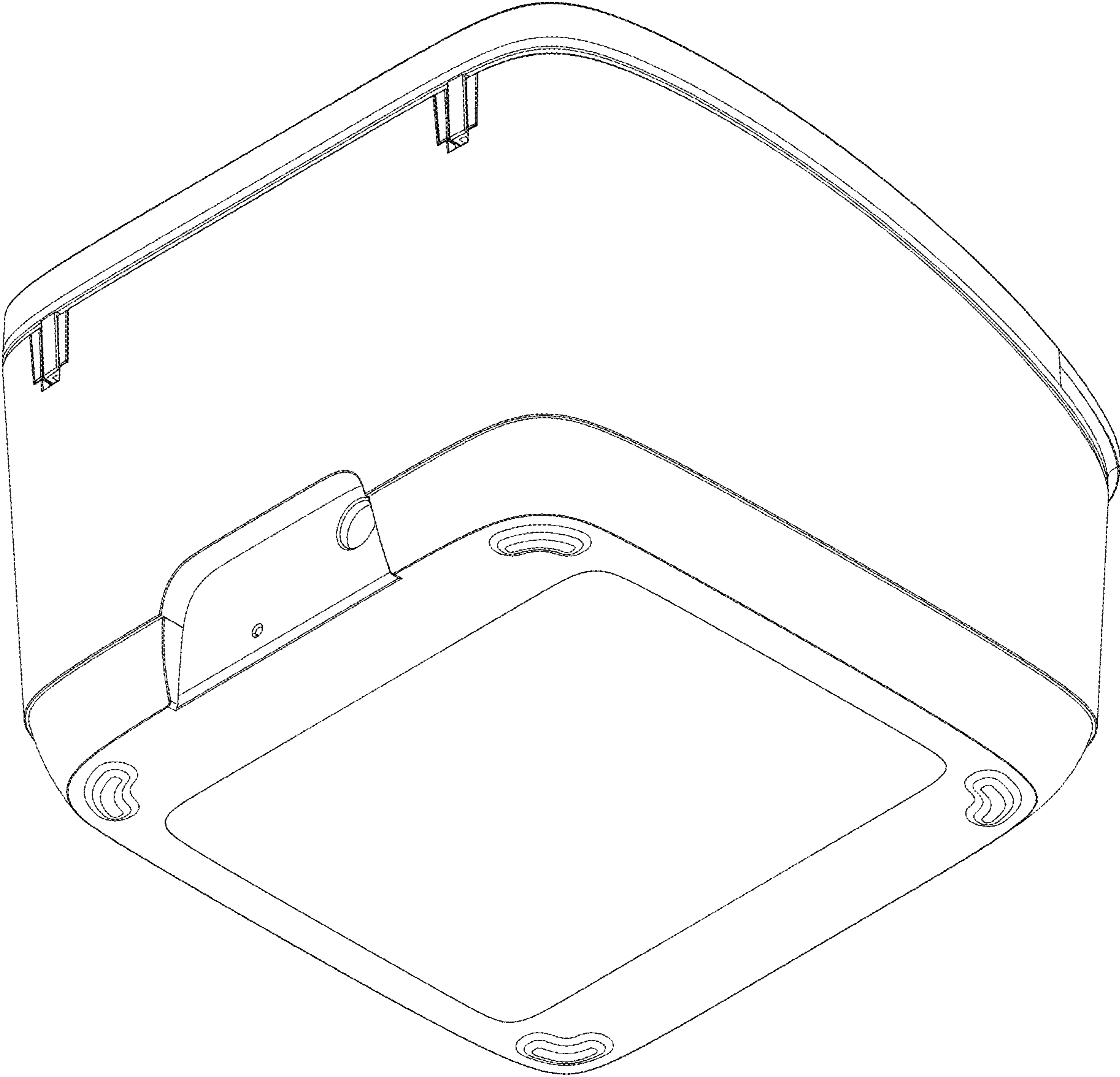


FIG. 34

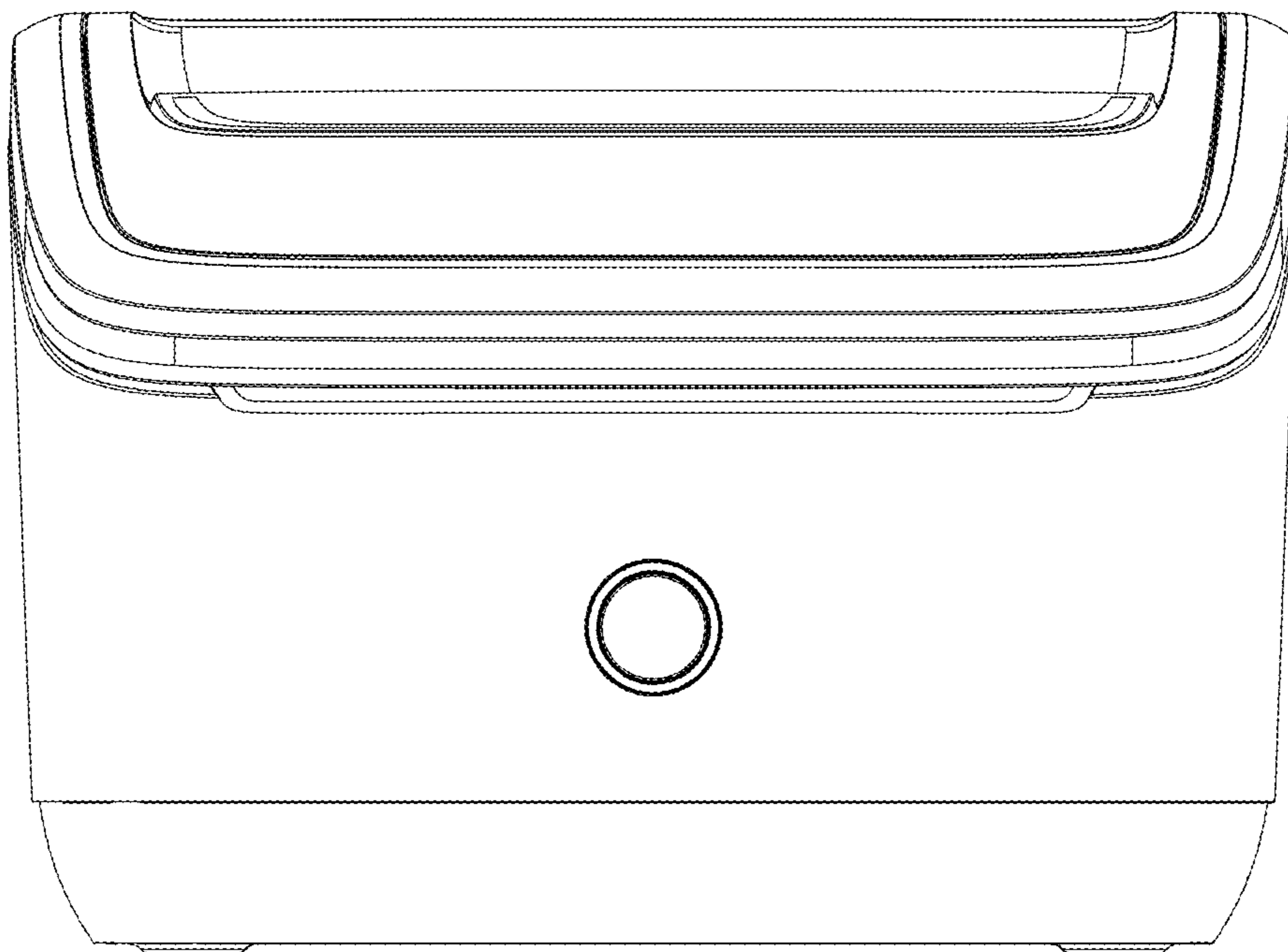


FIG. 35

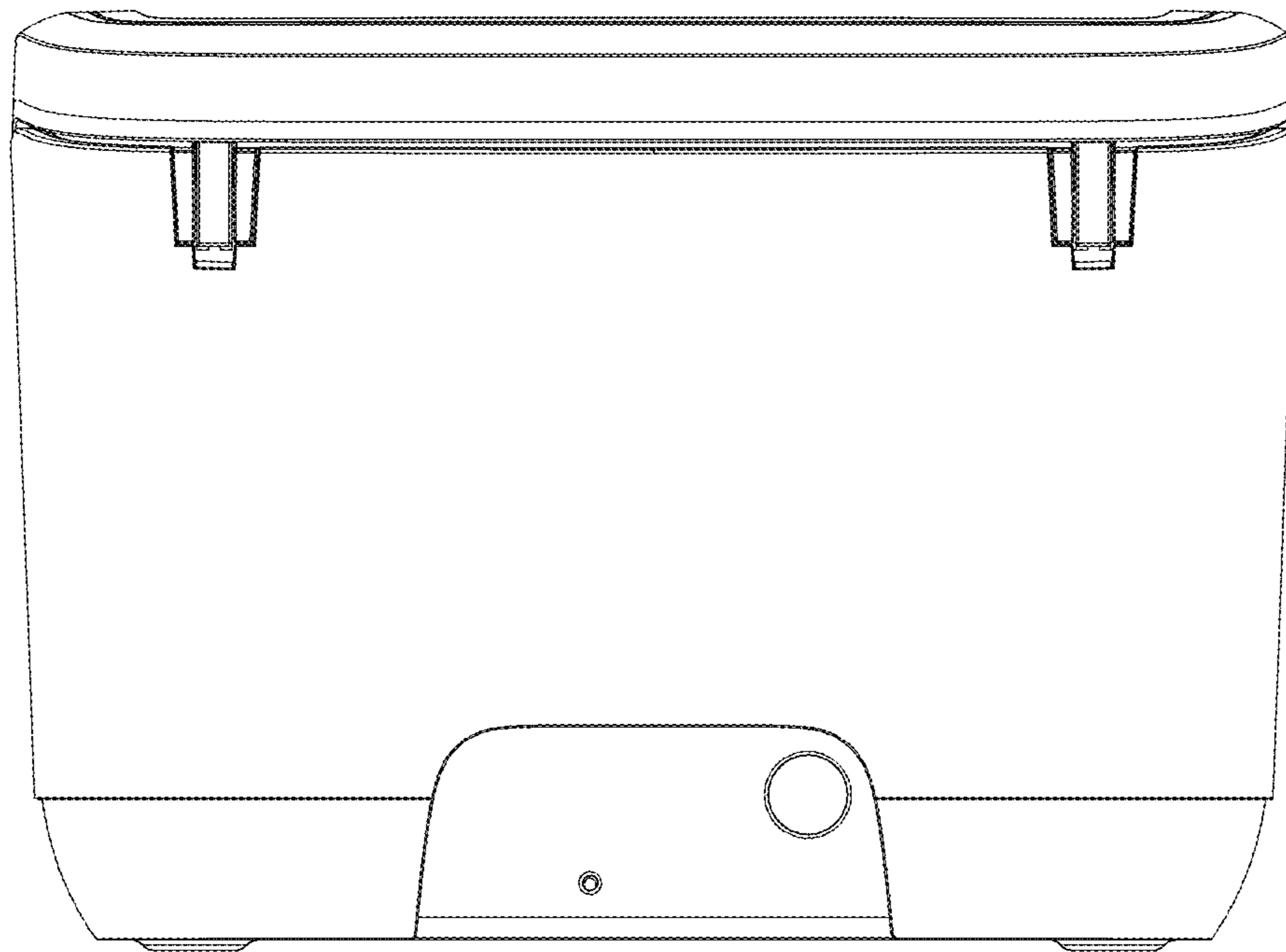


FIG. 36

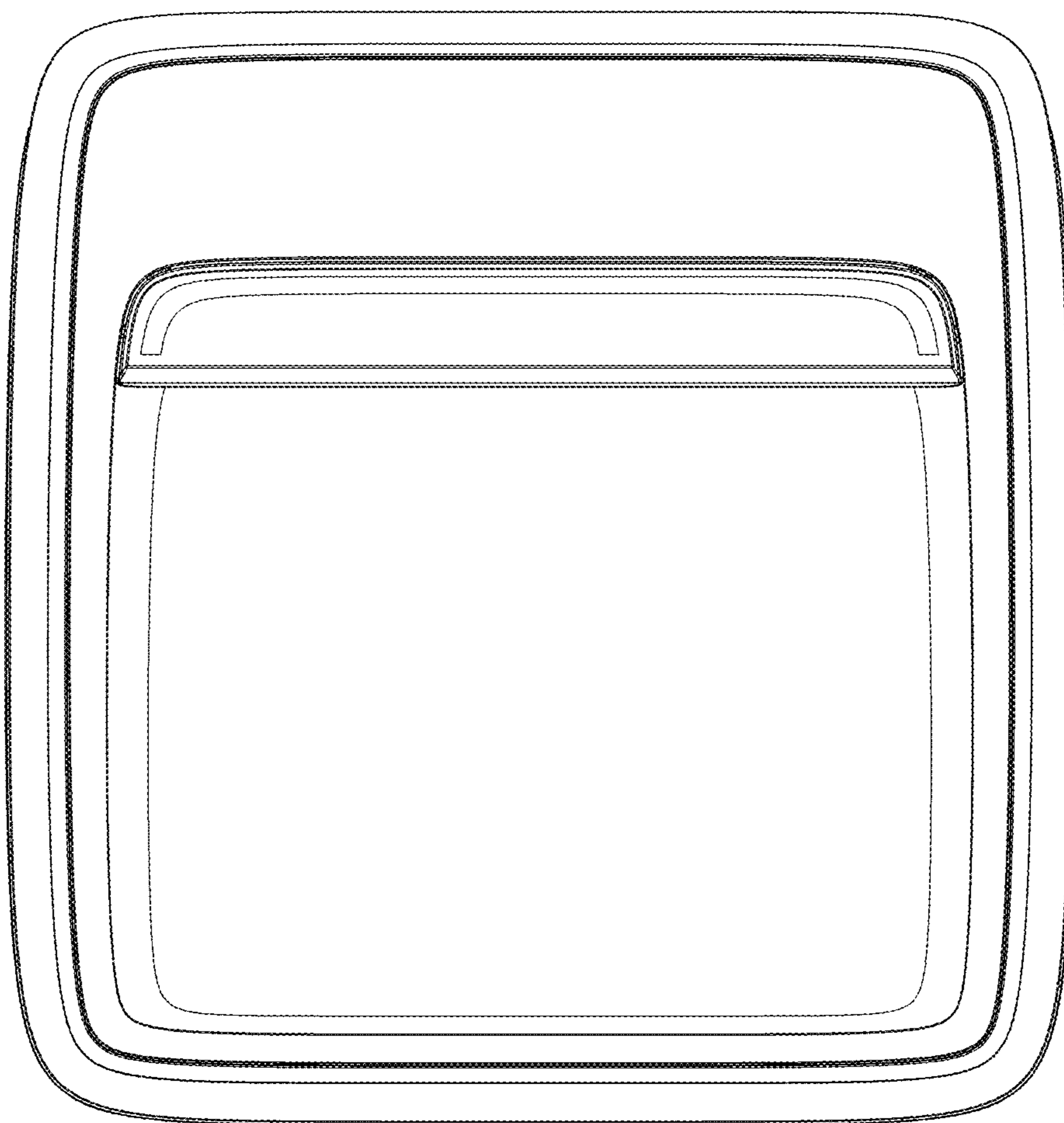


FIG. 37

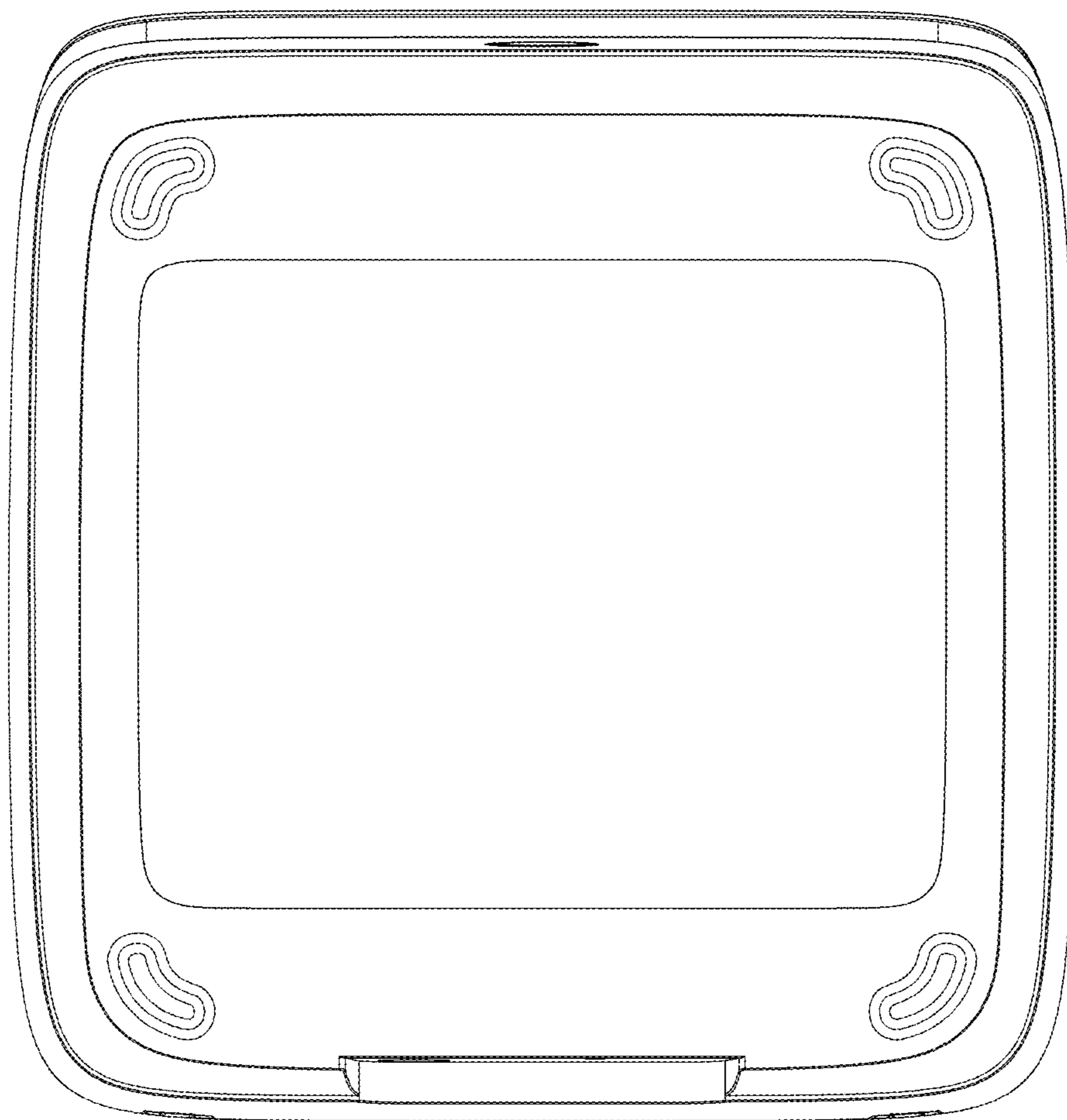


FIG. 38

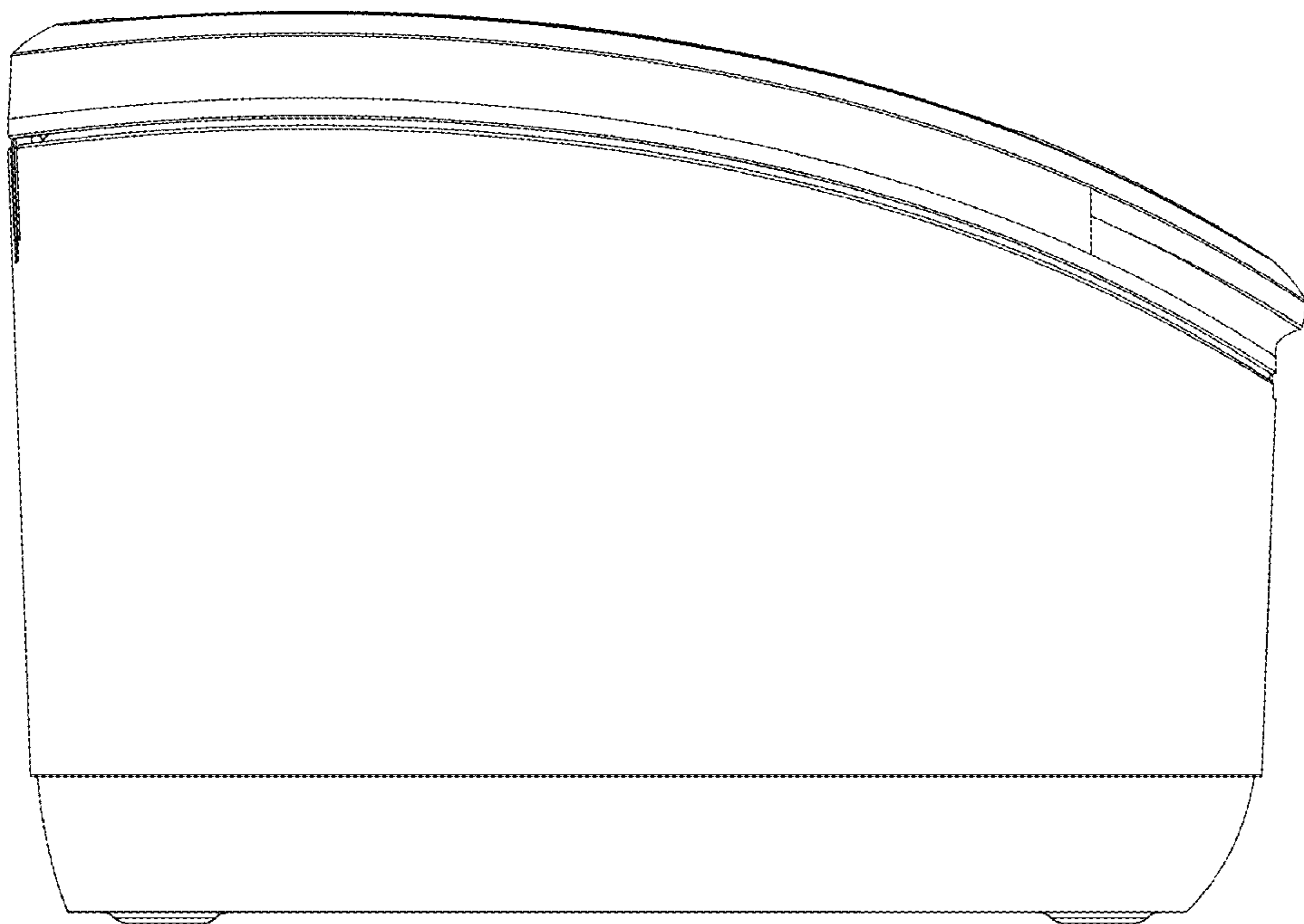


FIG. 39

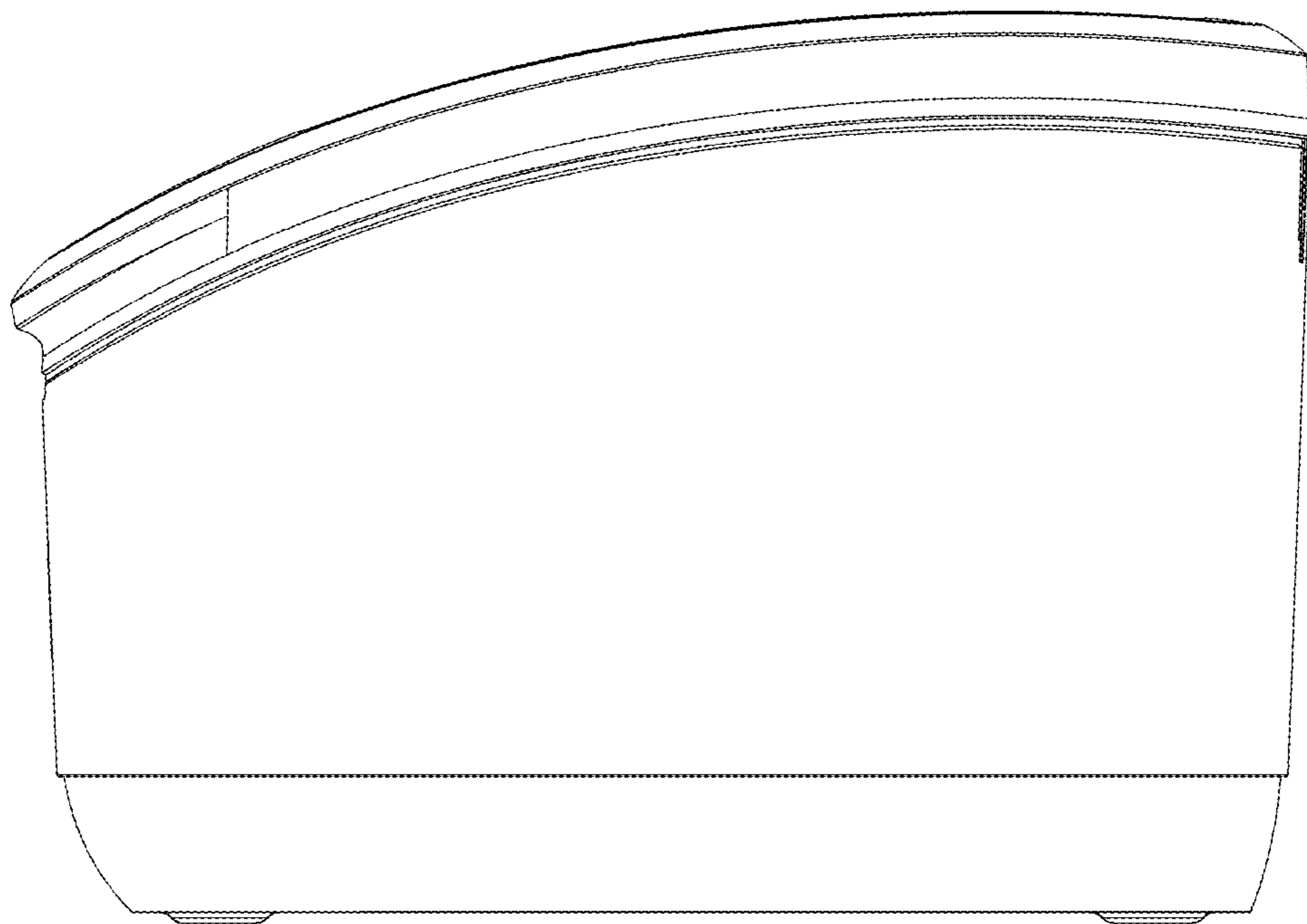


FIG. 40

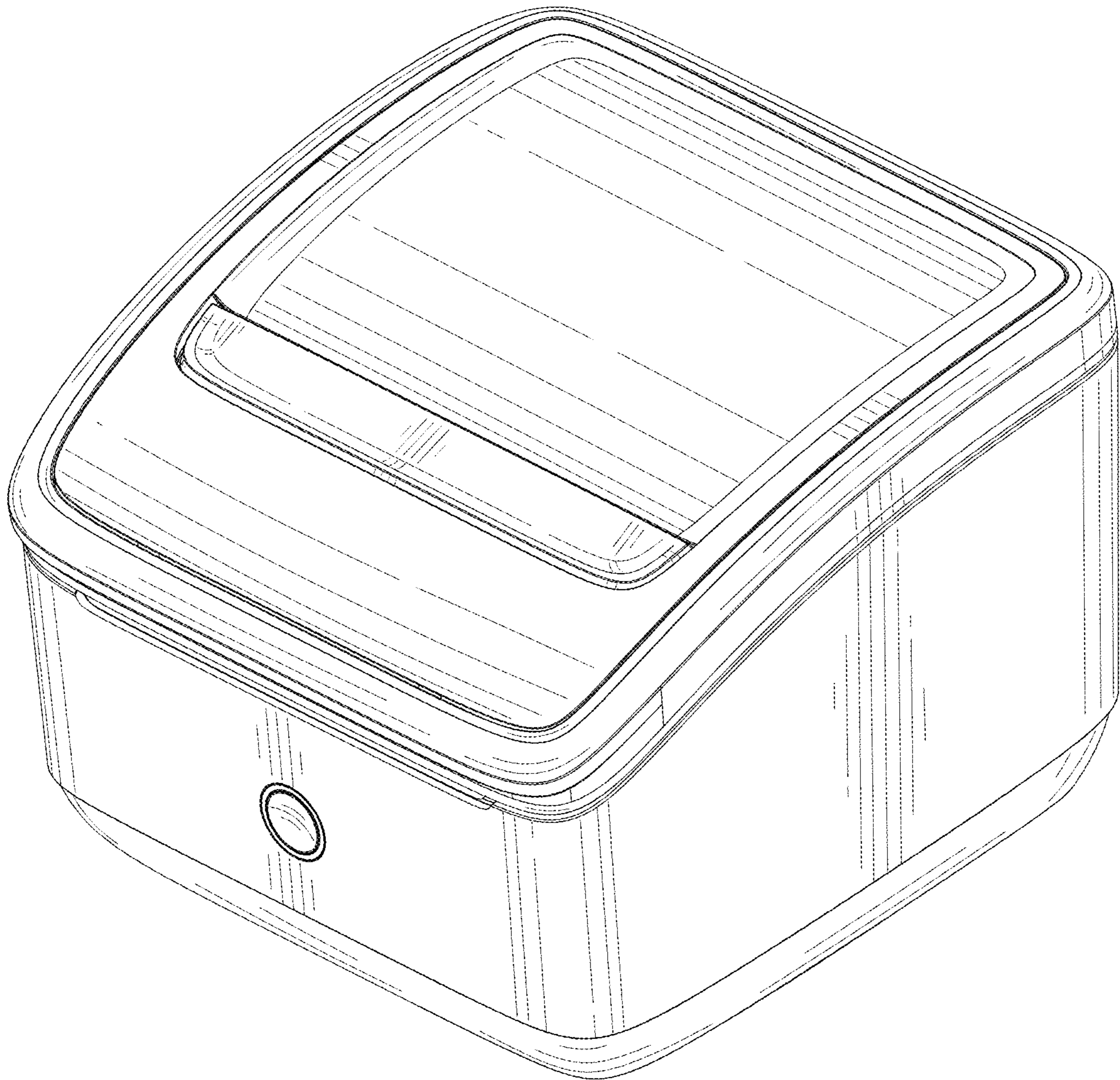


FIG. 41

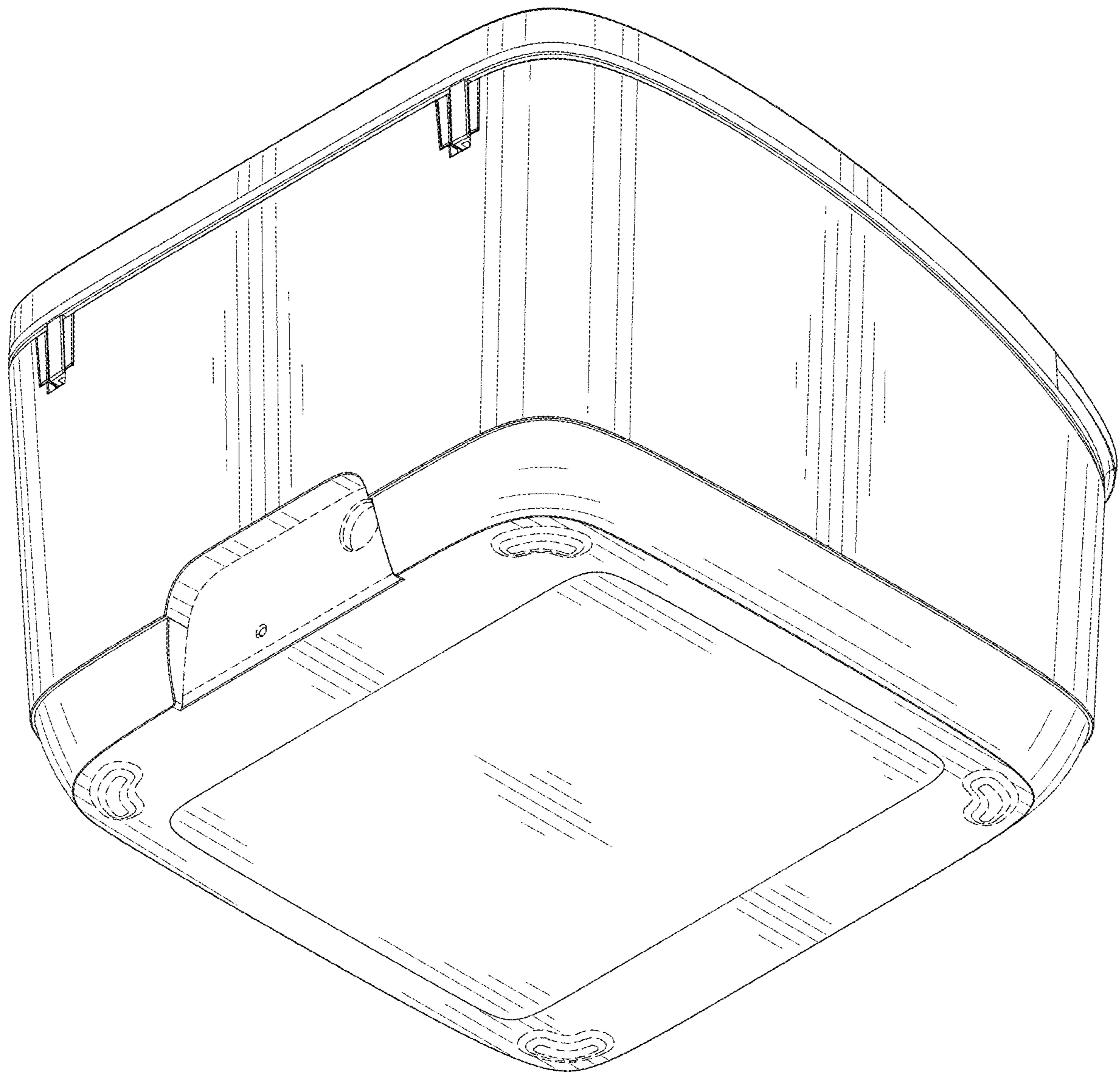


FIG. 42

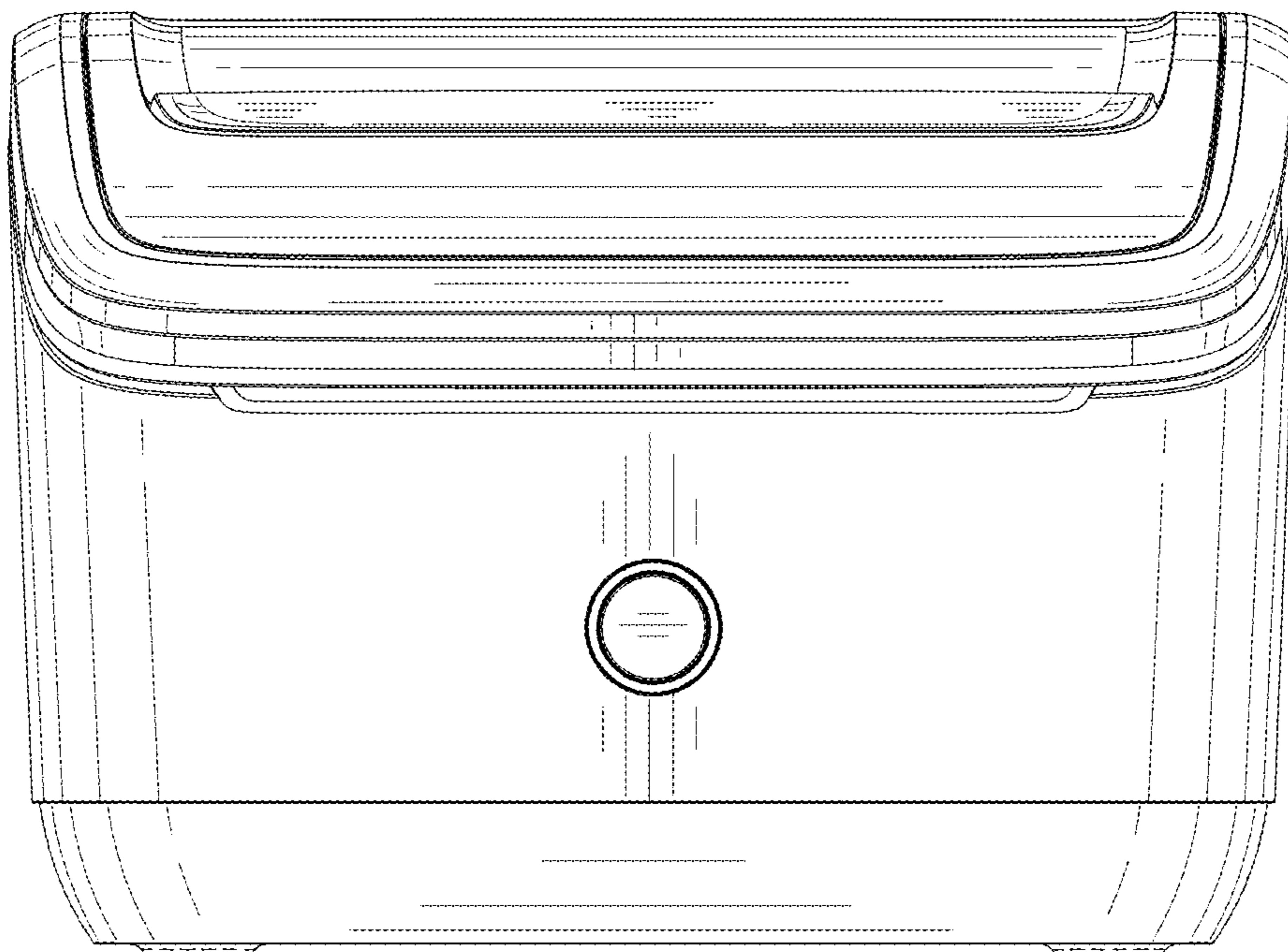


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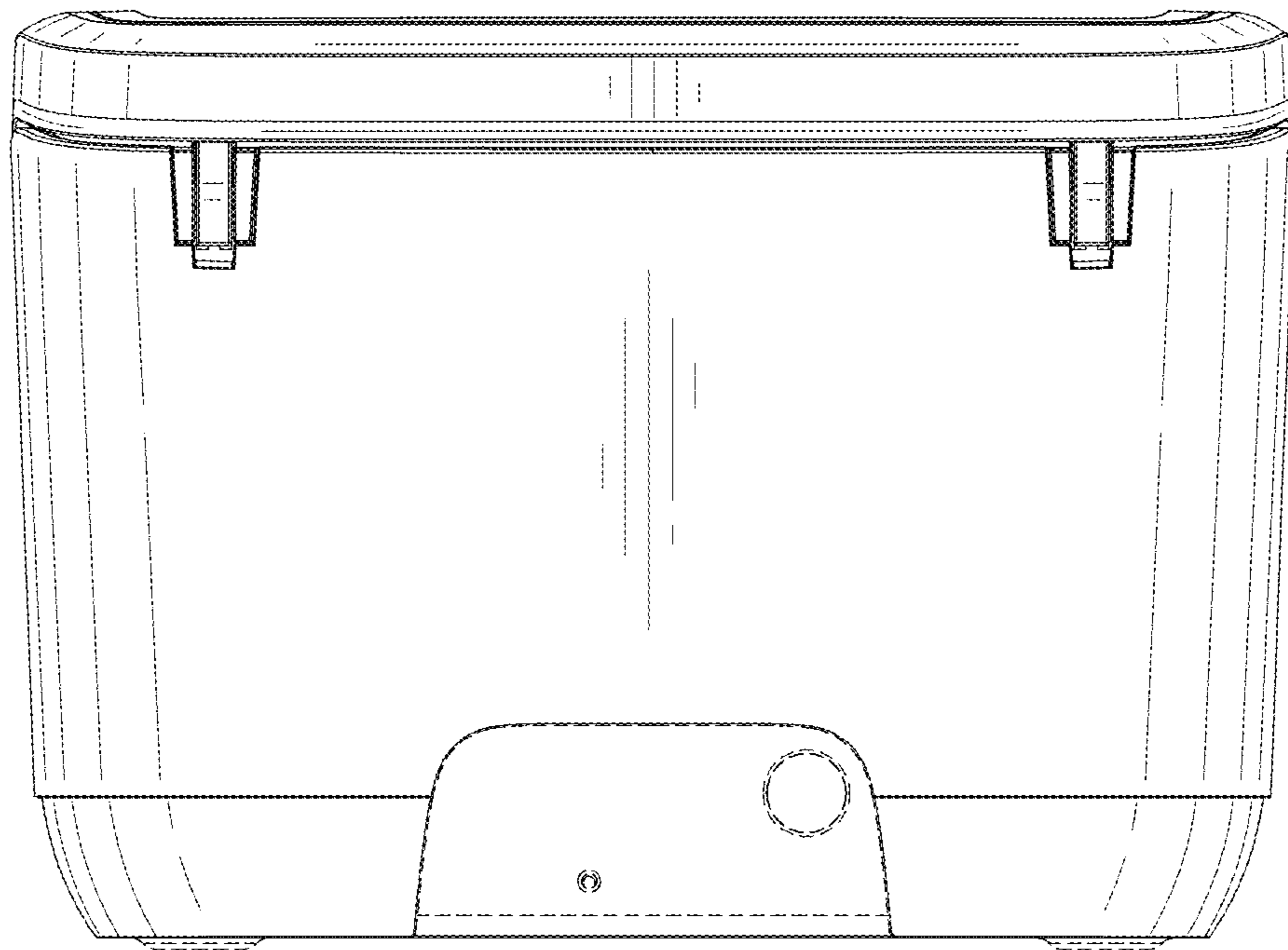


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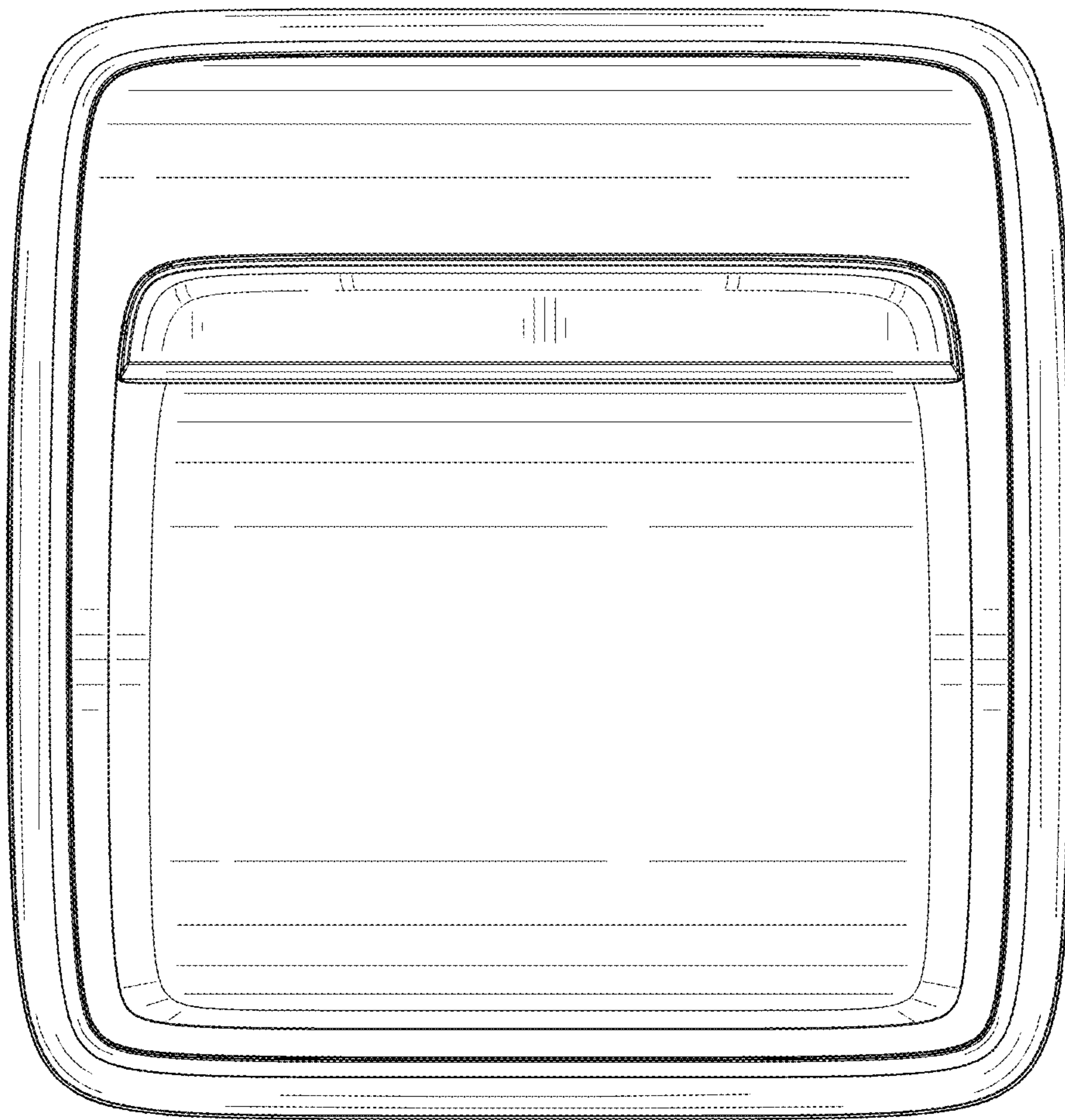


FIG. 45

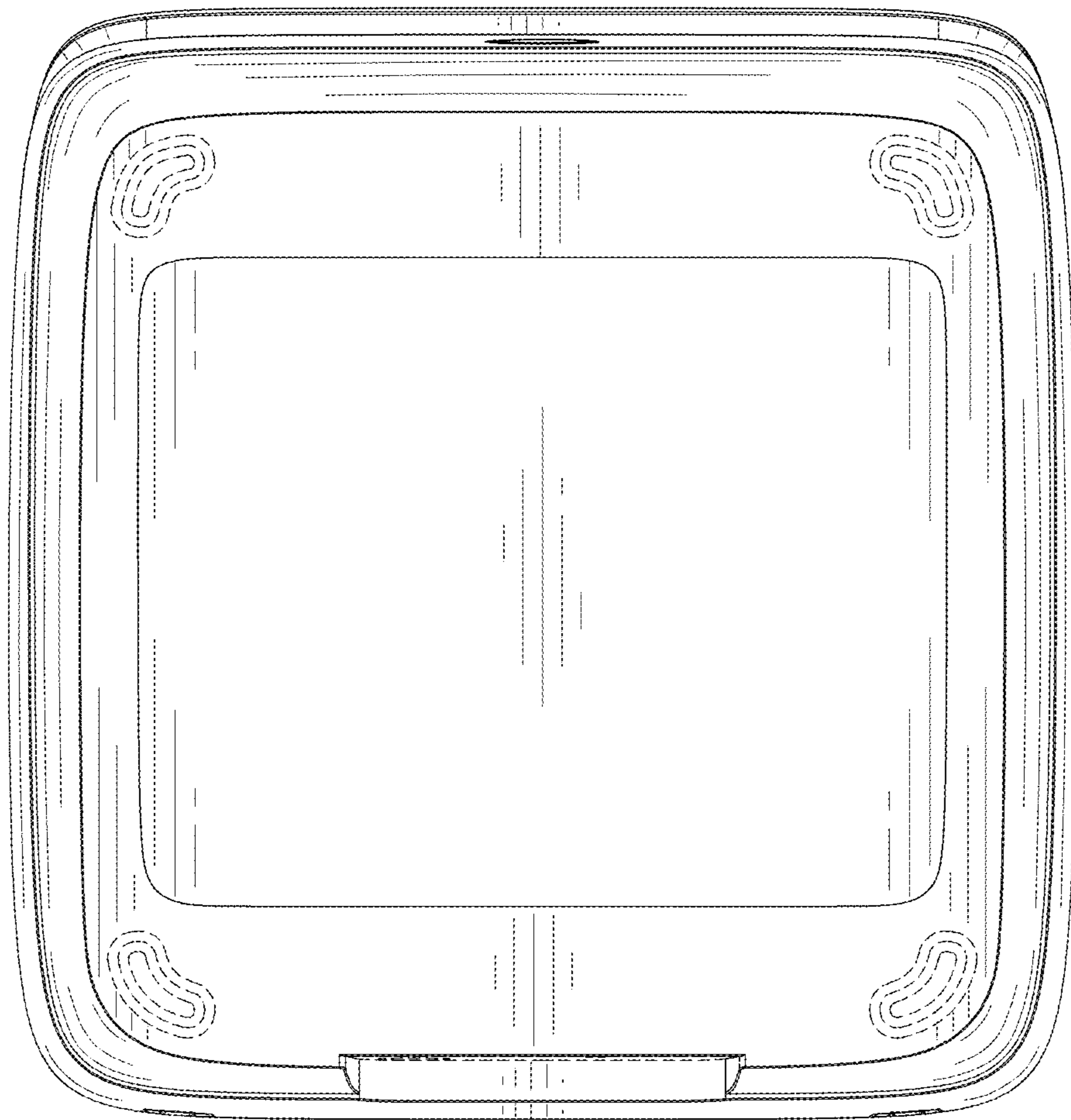


FIG. 46

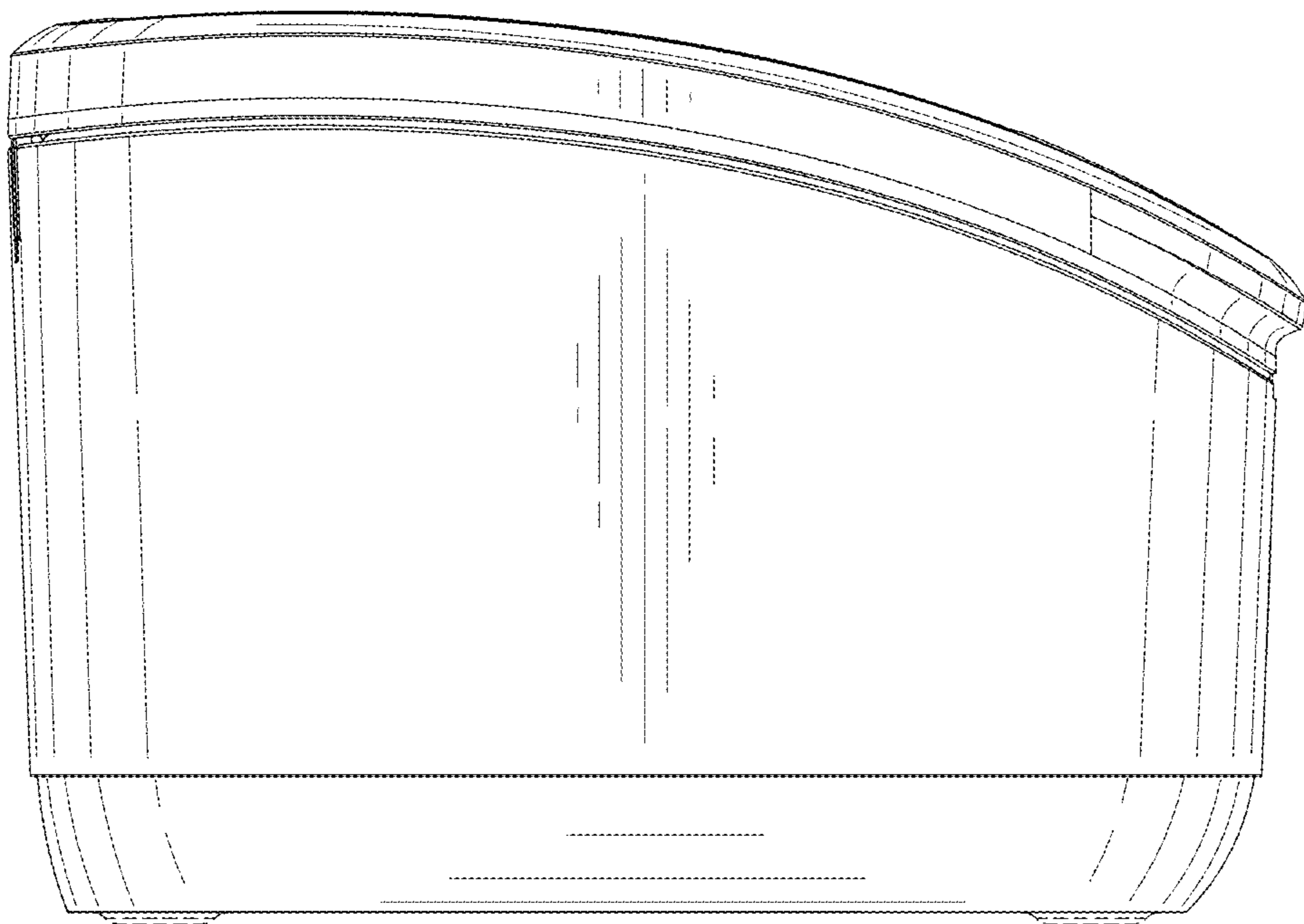


FIG. 47

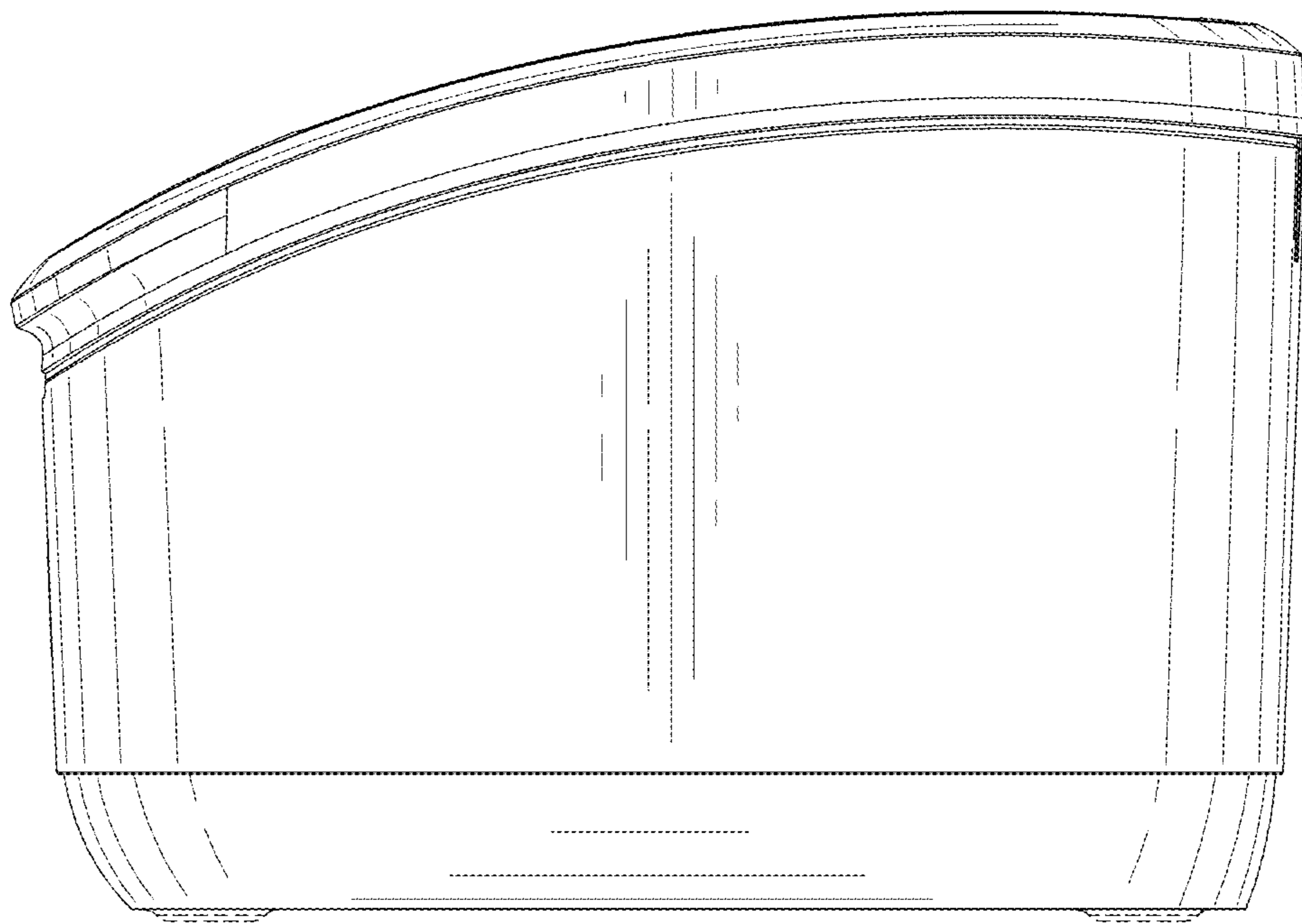


FIG. 48