US0D1073313S

(12) United States Design Patent

Zhang

(10) Patent No.: US D1,073,313 S
(45) Date of Patent: ** May 6, 2025

(54) **BASKET**

(71) Applicant: **Elo Touch Solutions, Inc.**, Knoxville, TN (US)

(72) Inventor: **Jinwei Zhang**, Shanghai (CN)

(73) Assignee: **Elo Touch Solutions, Inc.**, Knoxville, TN (US)

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

(21) Appl. No.: **29/914,287**

(22) Filed: **Oct. 16, 2023**

(30) **Foreign Application Priority Data**

May 12, 2023 (CN) 202330277132.9
May 12, 2023 (CN) 202330277133.3

(51) **LOC (15) Cl.** **09-04**

(52) **U.S. Cl.**
USPC **D3/304**

(58) **Field of Classification Search**
USPC D3/271.9, 272, 273, 304, 305, 306, 307, D3/308, 309, 310, 311, 312
CPC A47B 55/02; B65D 7/20
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D374,155	S	*	10/1996	Feer	D7/602
D717,122	S	*	11/2014	Carlson	D7/602
D862,994	S	*	10/2019	Kraemer	D7/629
D906,766	S	*	1/2021	Souza	D7/630
D918,671	S	*	5/2021	Souza	D9/425
D960,664	S	*	8/2022	Yoshikawa	D7/629
D961,928	S	*	8/2022	McBride	D3/304
D961,929	S	*	8/2022	McBride	D3/304
D1,020,293	S	*	4/2024	Snell	D3/307
D1,033,149	S	*	7/2024	Vazin	D7/602
D1,046,844	S	*	10/2024	Noppenberger	D14/307
2005/0139604	A1	*	6/2005	Kim	B65D 43/0218 220/326
2018/0118431	A1	*	5/2018	Hayakawa	A47G 19/12

OTHER PUBLICATIONS

"Tot Tutors XL688 Large Plastic Storage Bins", [Posted Online on amazon.ca], [First Available Date Aug. 16, 2024], [Retrieved Online on Jan. 8, 2025], https://www.amazon.ca/Tot-Tutors-XL688-Plastic-Storage/dp/B07KKYPQTF/ (Year: 2018).*

(Continued)

Primary Examiner — Bao-Yen T Nguyen
Assistant Examiner — Christopher John Suarez La Rosa
(74) *Attorney, Agent, or Firm* — Sterne, Kessler, Goldstein & Fox P.L.L.C.

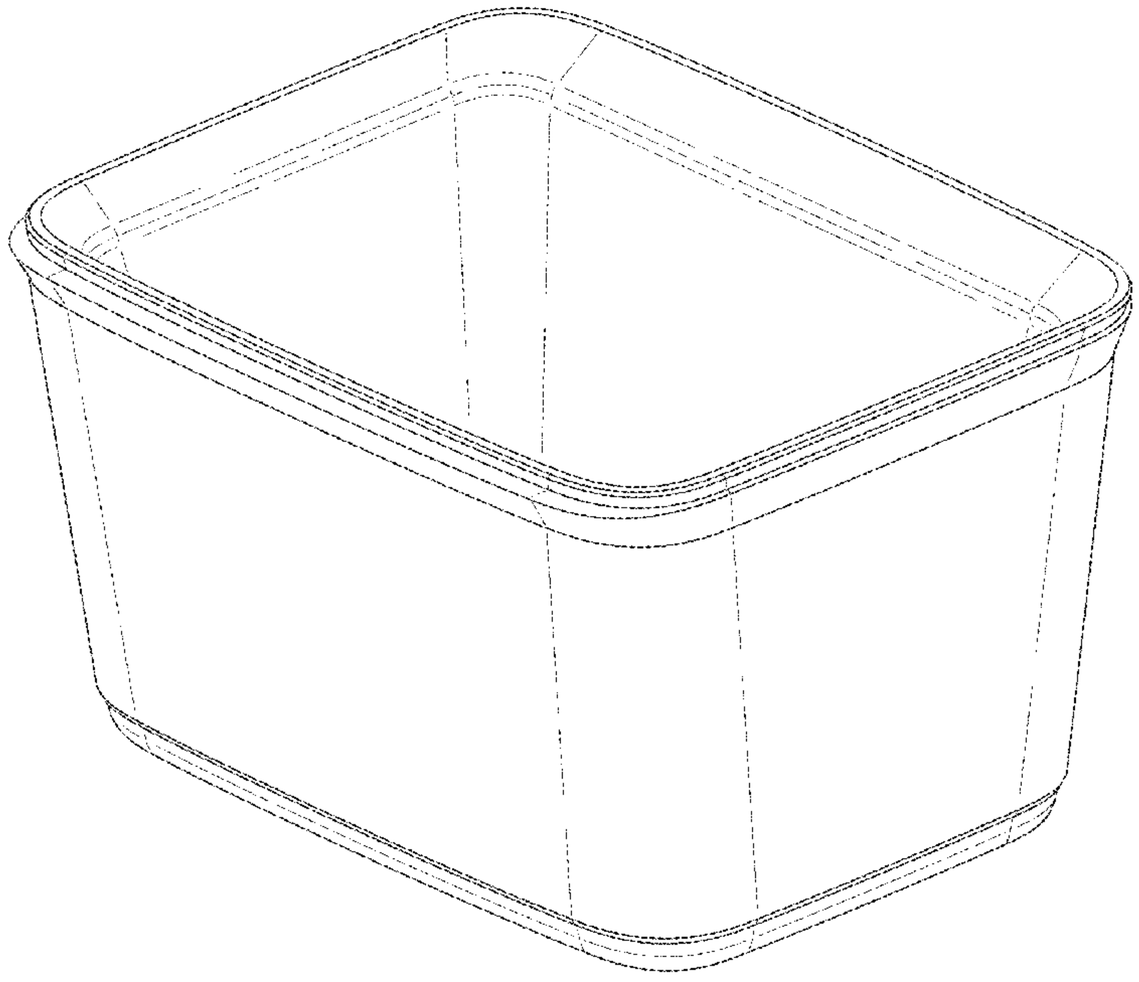
(57) **CLAIM**

The ornamental design for a basket as shown and described.

DESCRIPTION

FIG. **1** is a top isometric view of a basket showing the claimed design;
FIG. **2** is a bottom isometric 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;
FIG. **8** is a bottom plan view thereof;
FIG. **9** is top isometric view thereof;
FIG. **10** is another top isometric view thereof; and,
FIG. **11** is a bottom isometric view thereof.
The broken lines in the figures show portions of the basket that form no part of the claimed design.

1 Claim, 11 Drawing Sheets



(56) **References Cited**

OTHER PUBLICATIONS

"Compact store self-checkout", [Posted Online on caps-group.com], [Wayback Machine Date Jun. 30, 2022], [Retrieved Online on Jan. 8, 2025], https://web.archive.org/web/20220630045612/https://caps-group.com/produkt/compact-store-self-checkout/ (Year: 2022).*
"A Self-Checkout That Customers Love? This Company Created It", [Posted Online on forbes.com], [Publish Date Dec. 21, 2023], [Retrieved Online on Jan. 8, 2025], https://www.forbes.com/sites/jonpicoult/2023/12/21/a-self-checkout-that-customers-love--this-company-created-it/ (Year: 2023).*
"Self Service Checkout System Black with Basket And Goods", [Posted Online on turbosquid.com], [TinEye Date Jul. 27, 2023], [Retrieved Online on Jan. 8, 2025], https://www.turbosquid.com/3d-models/self-service-checkout-system-black-with-basket-and-goods-model-2015848 (Year: 2023).*

* cited by examiner

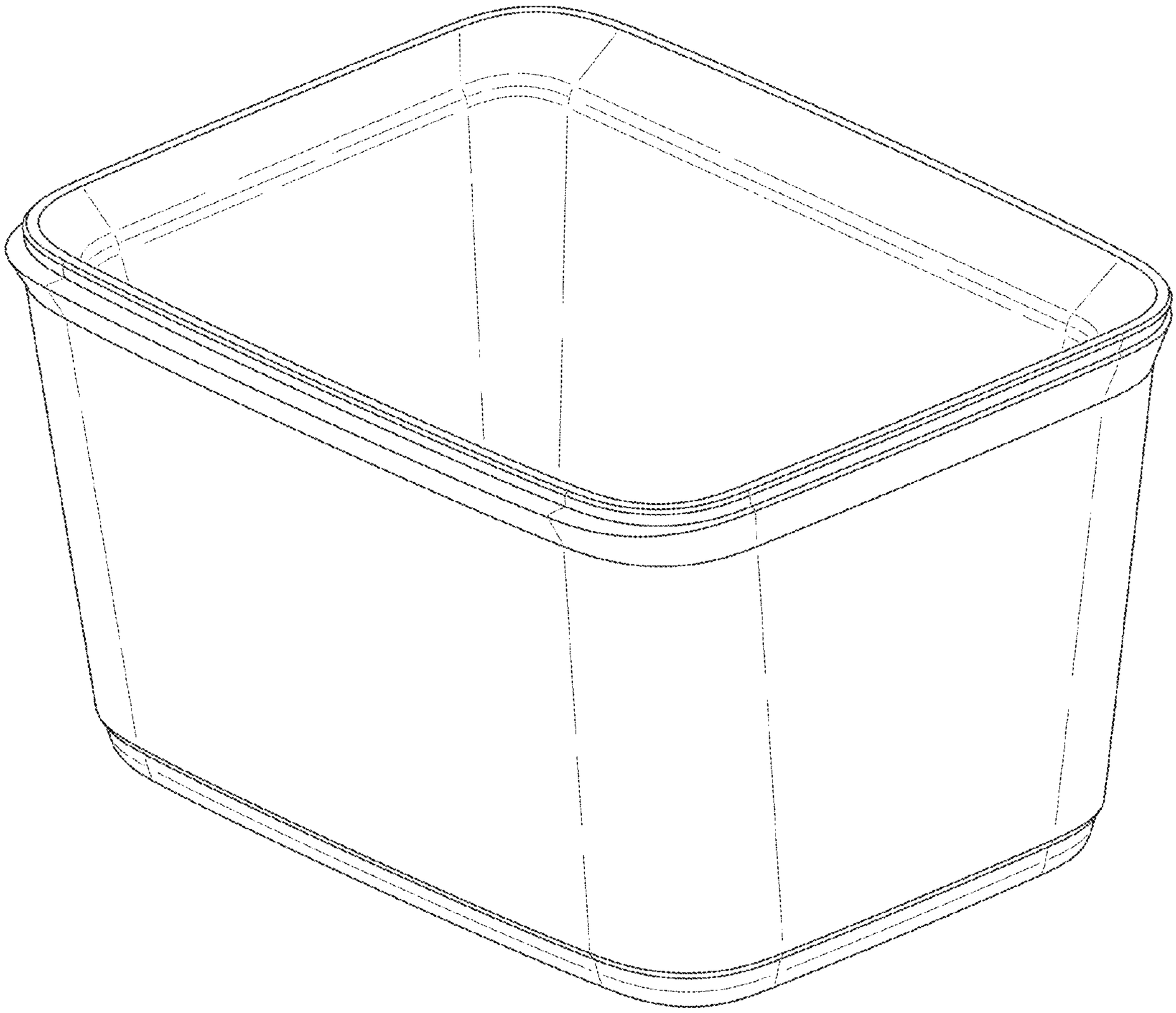


FIG. 1

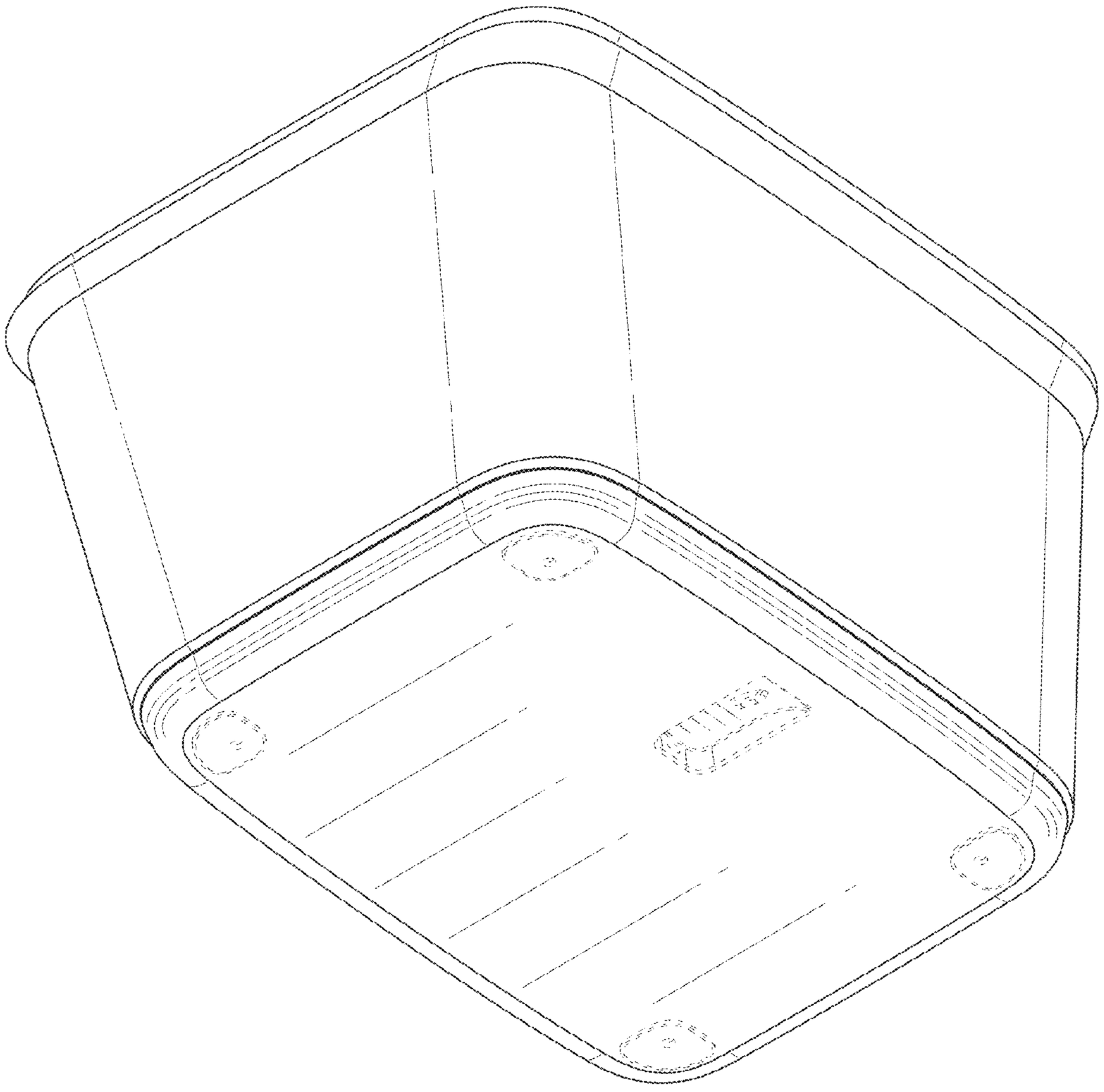


FIG. 2

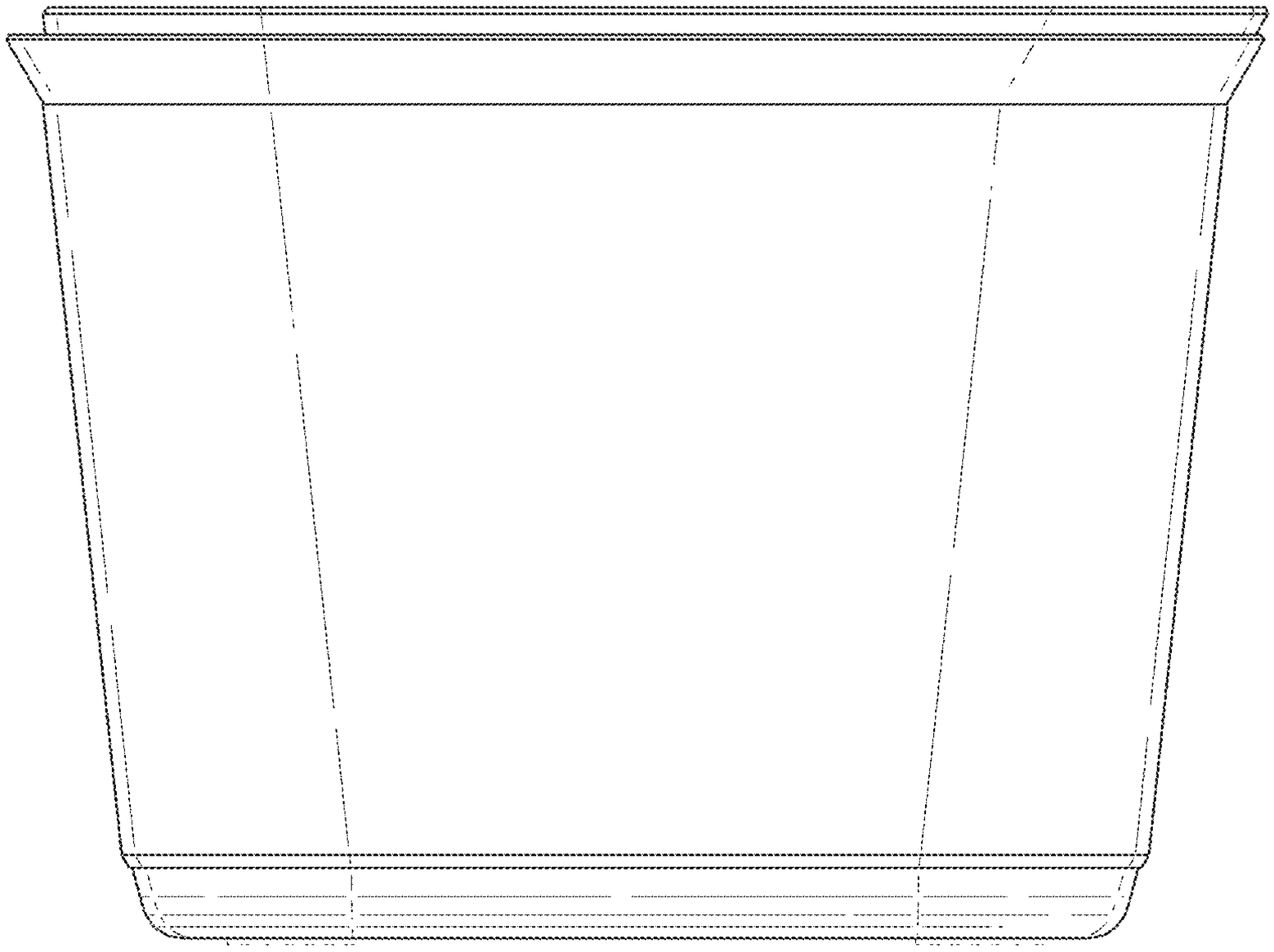


FIG. 3

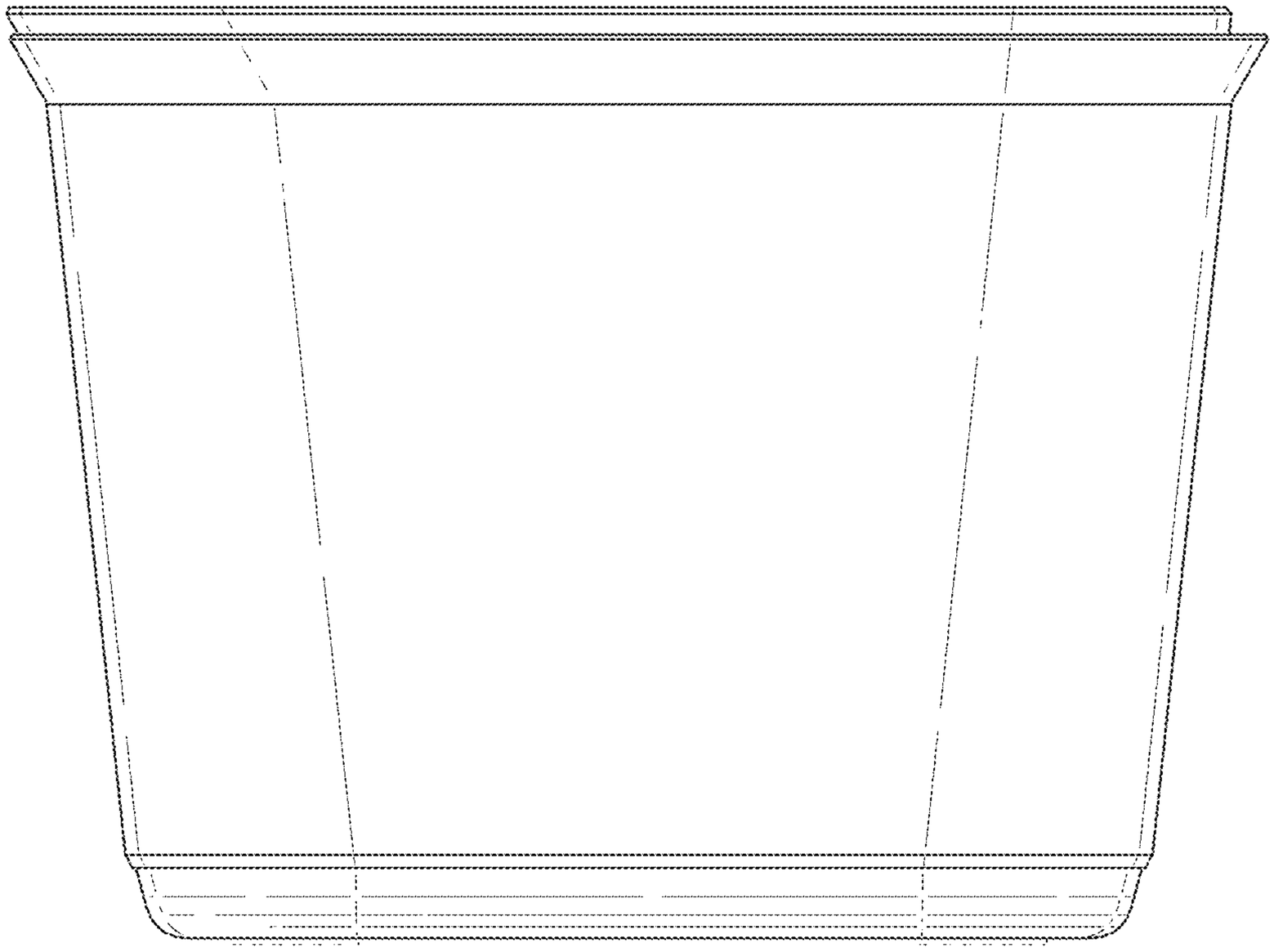


FIG. 4

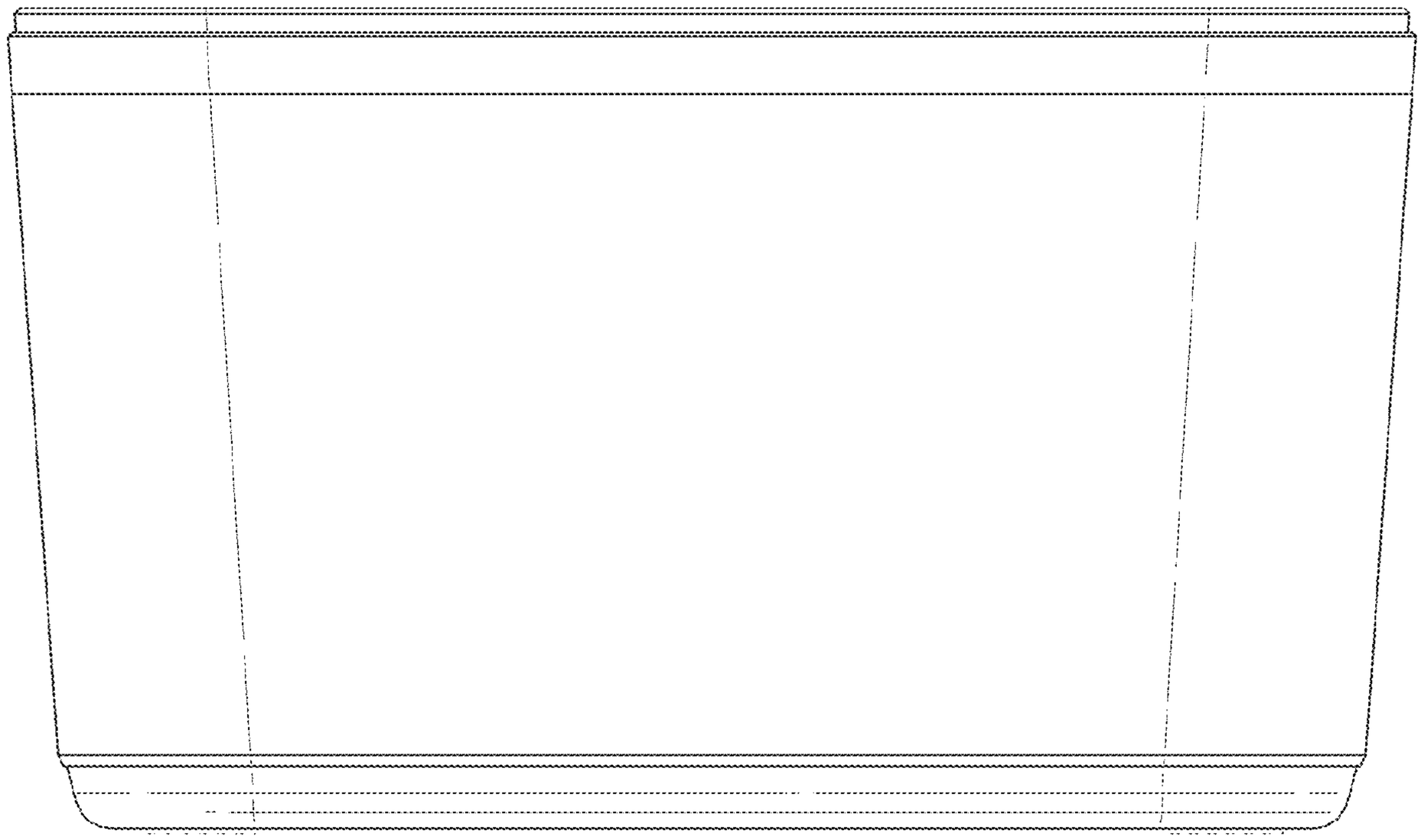


FIG. 5

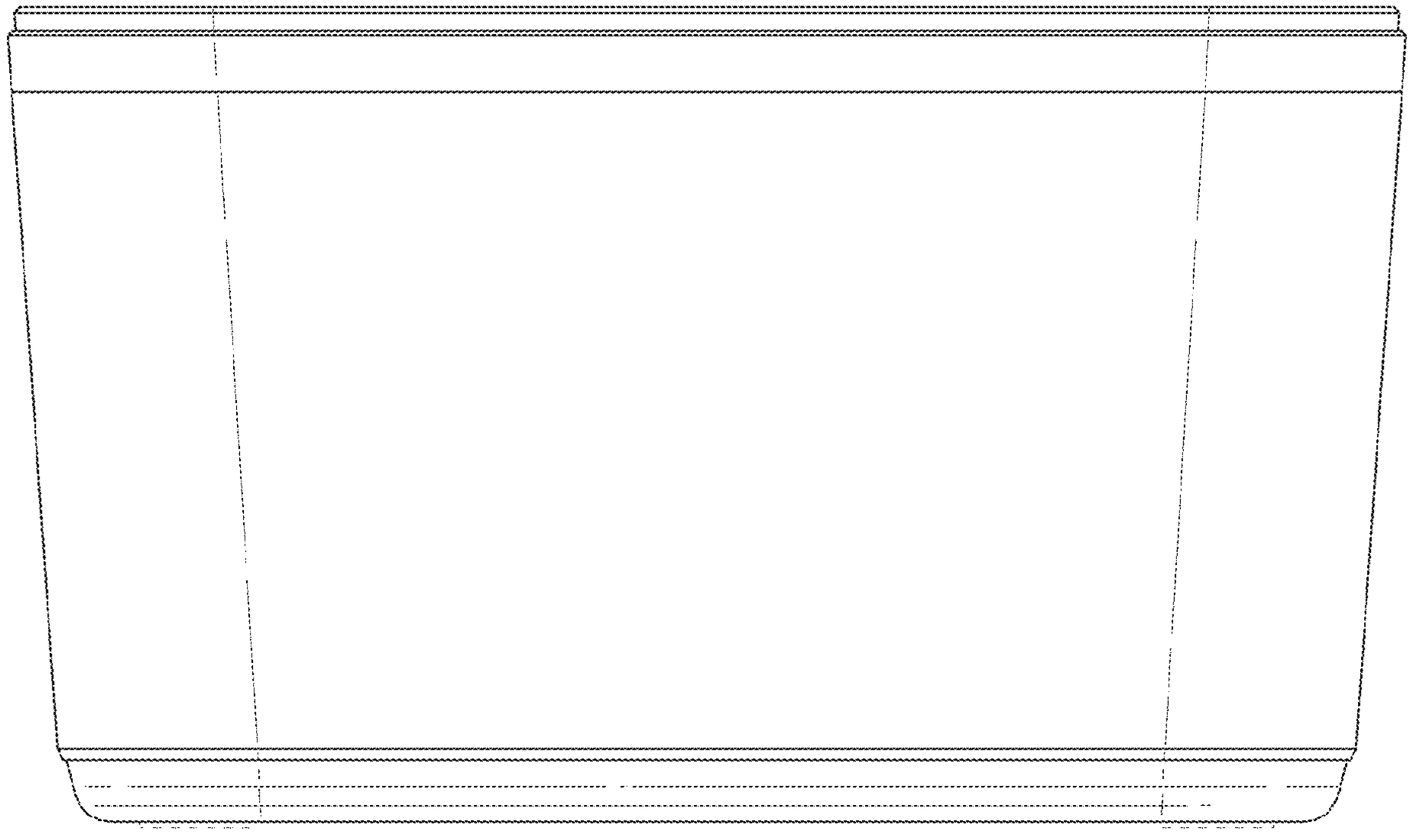


FIG. 6

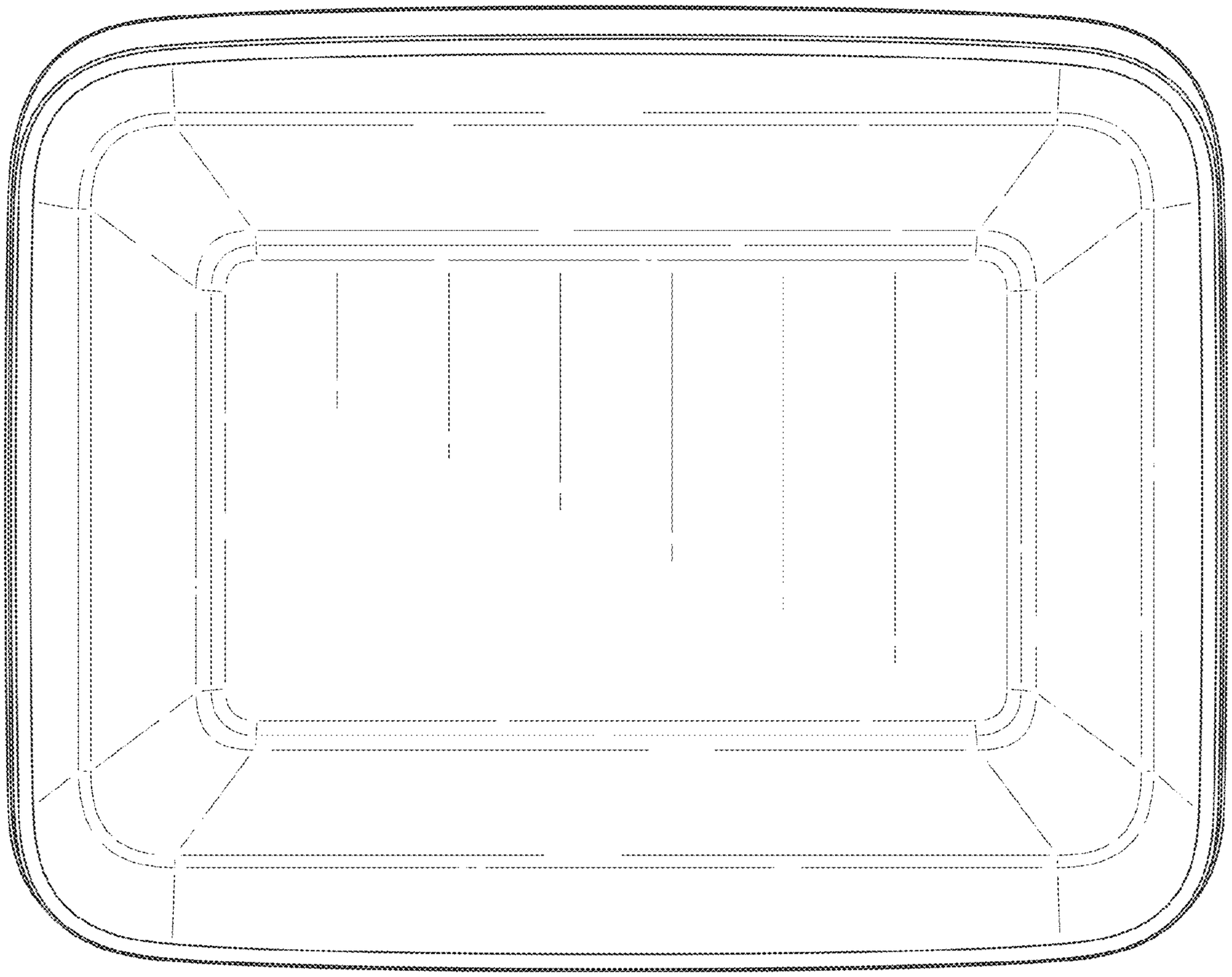


FIG. 7

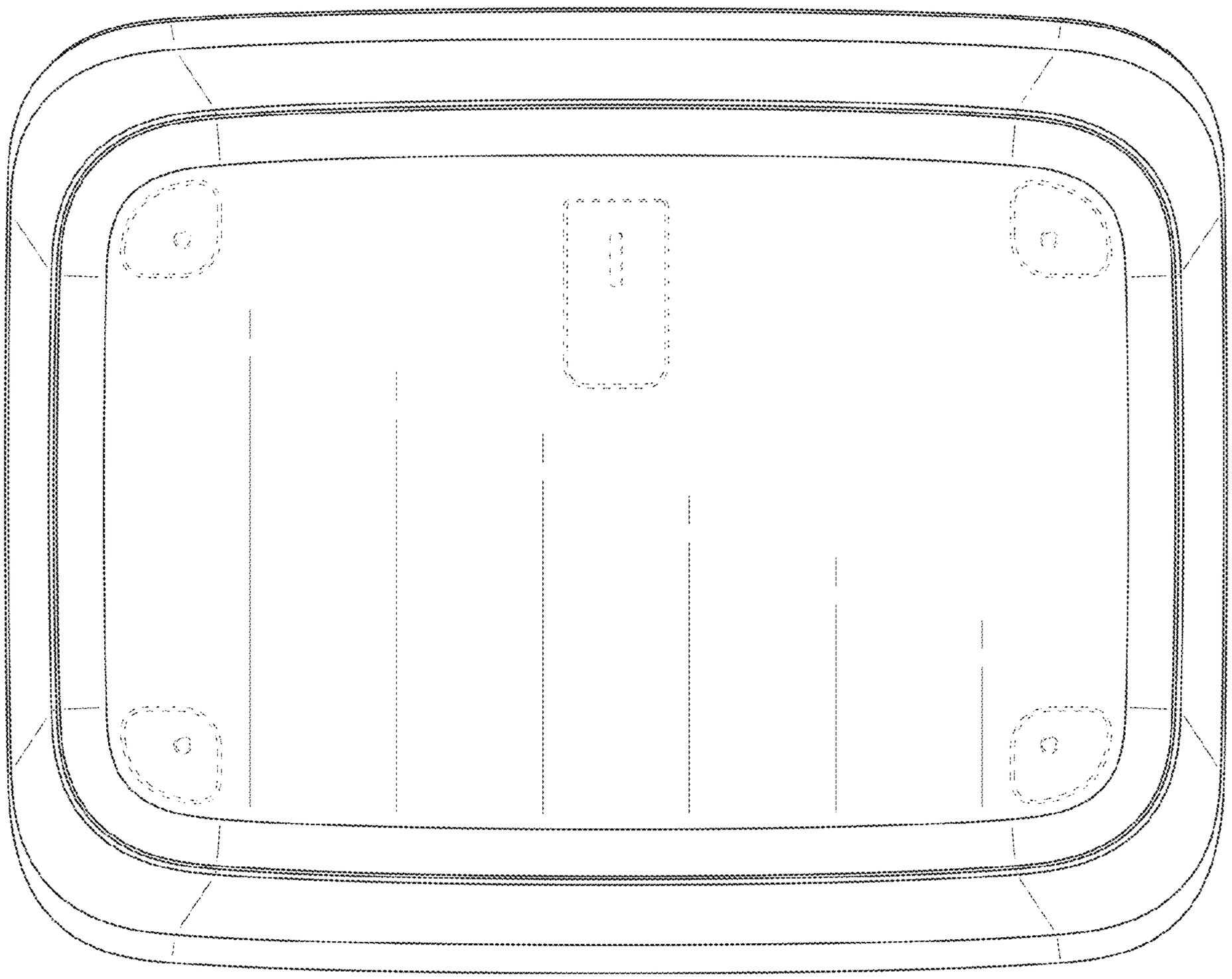


FIG. 8

FIG. 9

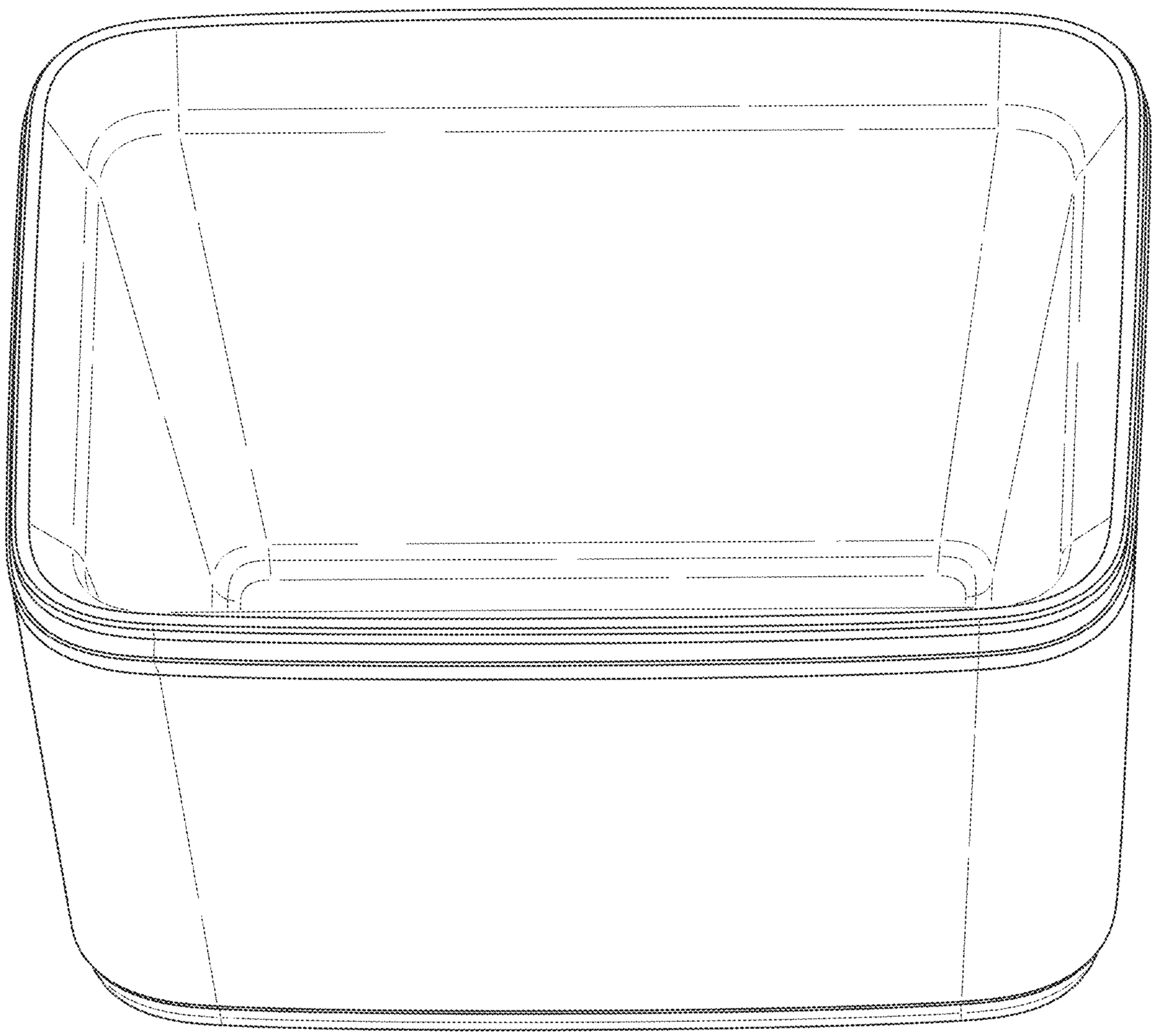


FIG. 10

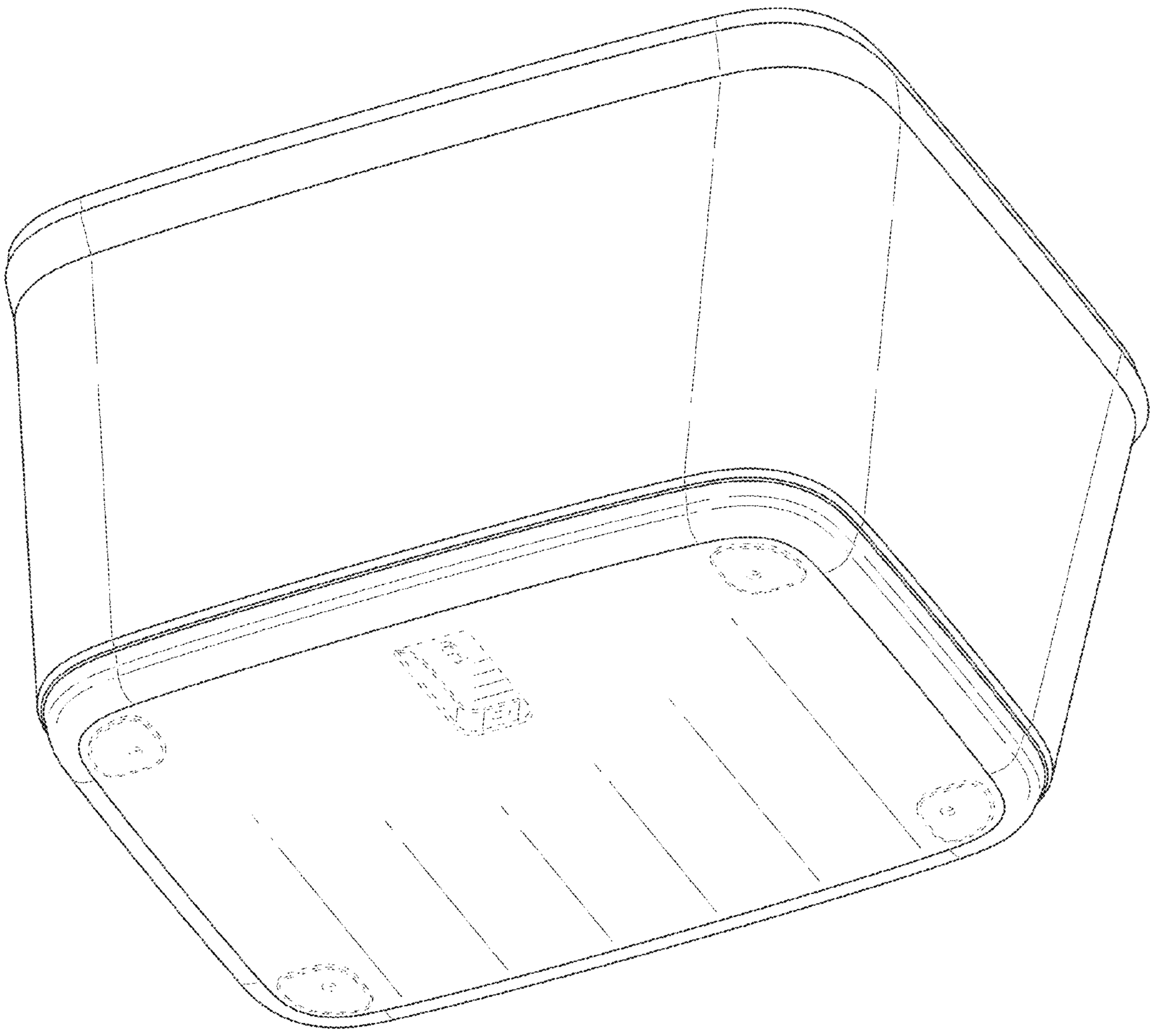


FIG. 11