

US00D964162S

(12) **United States Design Patent** (10) **Patent No.:** **US D964,162 S**
Jensen (45) **Date of Patent:** **** Sep. 20, 2022**

(54) **PRODUCT CONTAINER**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **Lifestyle Products, LLC**, Logan, UT (US)

CN 202130141279.6 * 6/2021

(72) Inventor: **Robyn Jensen**, Hyde Park, UT (US)

OTHER PUBLICATIONS

(73) Assignee: **Lifestyle Products, LLC**, Logan, UT (US)

Free Printable—Origami Crystal Box + Tutorial. Online, published date May 27, 2015. Retrieved on Feb. 11, 2022 from URL: <https://www.paperkawaii.com/free-printable-origami-crystal-box-tutorial/>.*

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

(Continued)

(21) Appl. No.: **29/728,977**

Primary Examiner — Omeed Agilee

(22) Filed: **Mar. 23, 2020**

(74) *Attorney, Agent, or Firm* — Preston P. Frischknecht; Project CIP

(51) **LOC (13) Cl.** **09-03**

(52) **U.S. Cl.**
USPC **D9/430**

(58) **Field of Classification Search**
USPC D9/414–420, 421–434, 442, 445, 456, D9/499, 542, 563, 600, 614–624, 661, D9/635, 643, 699, 707, 708, 711, 739, D9/754, 759; D3/273, 276, 304, D3/309–313; D6/574, 571, 705, 677.1; D7/387, 388, 601, 602, 605, 607, 608, D7/619.1, 619.2, 620, 621, 622, 623, 624, D7/625, 701–708
CPC . A47K 3/001; B65B 5/06; B65D 1/22; B65D 1/24; B65D 1/34; B65D 73/0035; B65D 73/0085; B65D 75/58; B65D 2543/00194; B65D 1/36; B65D 73/0078; B65D 2543/00805; B65D 73/0042; B65D 75/225; B65D 5/00; B65D 5/001; B65D 5/0027; B65D 5/0254; B65D 5/18; B65D 5/38; B65D 5/40; B65D 5/2033; B65D 5/48024; B65D 5/6605; A47F 5/01; A47F

(57) **CLAIM**

The ornamental design for a product container, as shown and described.

DESCRIPTION

FIG. 1 is a front isometric view of a product container, showing a new design in an assembled configuration; FIG. 2 is a front isometric view thereof in a disassembled configuration; FIG. 3 is a front view thereof in an assembled configuration; FIG. 4 is a back view thereof in an assembled configuration; FIG. 5 is a left side view thereof in an assembled configuration; FIG. 6 is a right side view thereof in an assembled configuration; FIG. 7 is a top view thereof in an assembled configuration; and, FIG. 8 is a bottom view thereof in an assembled configuration.

The broken lines in the drawings depict portions of the product container that form no part of the claimed design.

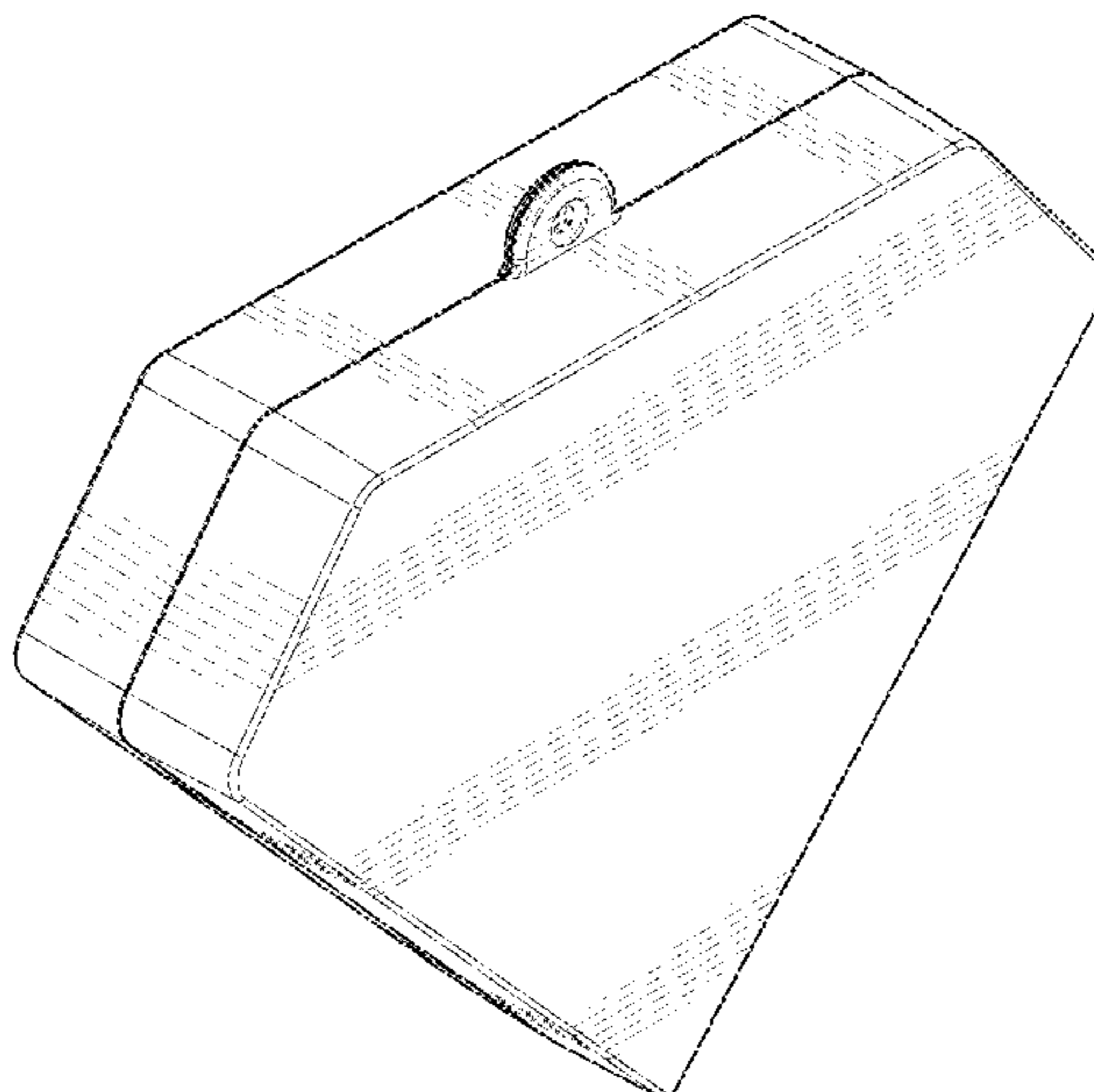
(56) **References Cited**

U.S. PATENT DOCUMENTS

D66,315 S * 12/1924 Baker D6/524
1,531,502 A * 3/1925 Raizen A47F 7/03
206/6.1

(Continued)

1 Claim, 6 Drawing Sheets



(58) **Field of Classification Search**

CPC 5/02; A47F 7/0064; A47G 23/0216; A47G
23/0225; A47G 23/03; A47G 19/02;
A47G 19/025; A45C 11/20

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D97,709 S	*	12/1935	Flier	D3/294
D216,350 S	*	12/1969	Selwyn	D3/903
D260,488 S	*	9/1981	Kinneary	D9/668
D339,061 S	*	9/1993	Kilmartin, III	D9/425
D525,429 S	*	7/2006	Lalwani	D3/274
D630,091 S	*	1/2011	Schick	D9/430
D917,976 S	*	5/2021	Etgar	D7/602
D929,127 S	*	8/2021	Ding	D3/273

OTHER PUBLICATIONS

Origami Gem Box & Lid Tutorial (Revised). Online, published date Nov. 26, 2017. Retrieved on Feb. 11, 2022 from URL: <https://www.paperkawaii.com/origami-gem-box-lid-tutorial-revised/>.*

Box packaging die cut template design Premium Vector. Online, published date unknown. Retrieved on Feb. 11, 2022 from URL: https://www.freepik.com/premium-vector/box-packaging-die-cut-template-design_4008145.htm?epik=dj0yJnU9cFZDOExNQ2R4YmduNEs4N1hFcURqTDF2d3RiTGI3a0YmcD0wJm49MjJEVkl0NWdZbE5GRFRjUGdmLUxfQSZ0PUFBQUFBR.*

Custom dimond jewelry boxes in black color with lilac powder—100pcs—express shipping. Online, published date Jun. 30, 2017. Retrieved on Feb. 11, 2022 from URL: <https://www.etsy.com/listing/869074075/custom-dimond-jewelry-boxes-in-black?epik=dj0yJnU9dW1CUGY5ZzV1S3VOemFBSkx6Vk9OZIU5ZFJEaG00NWEmcD0wJm49b2hiLVFnRVRrU29>.*

* cited by examiner

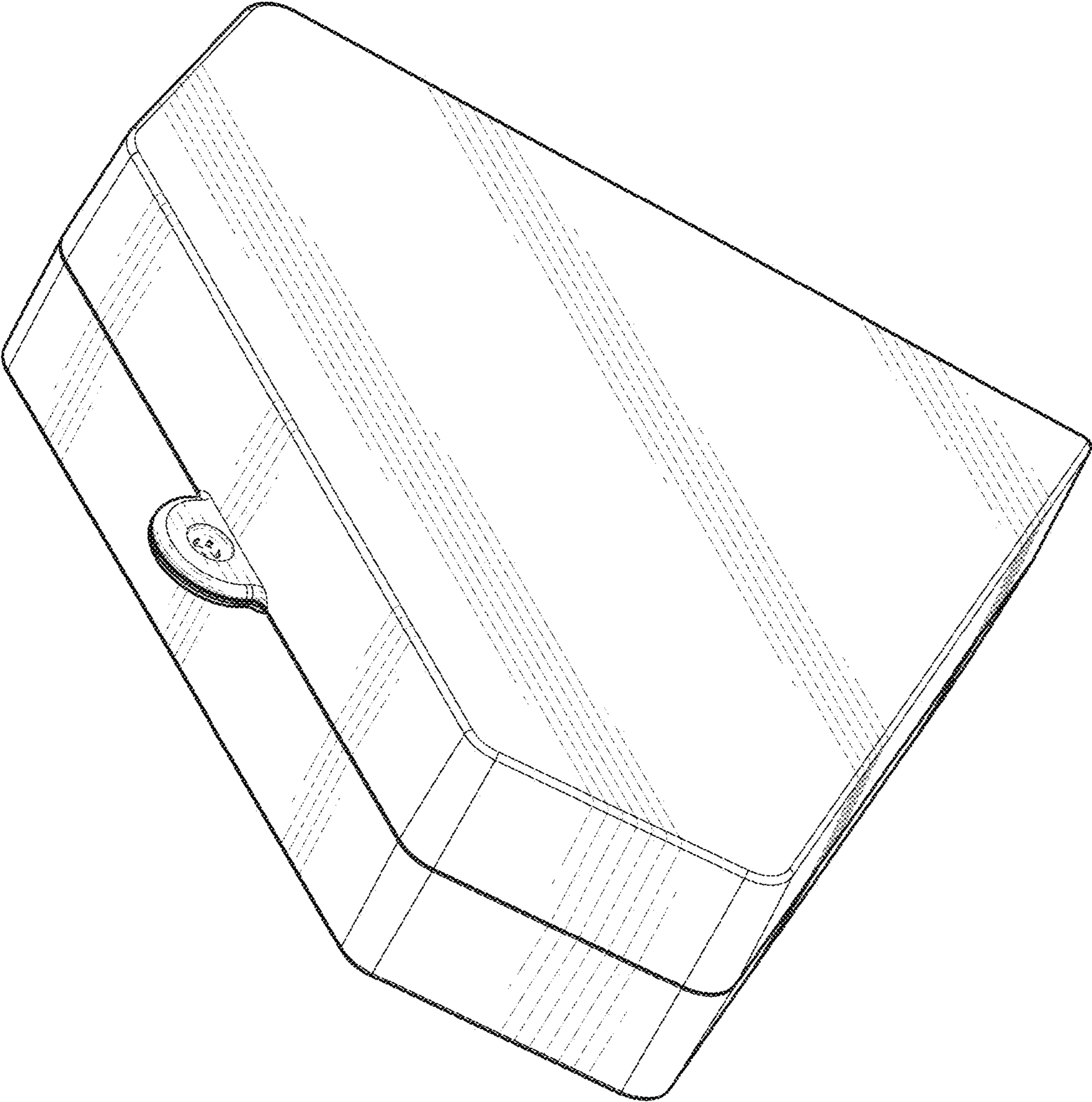


FIG. 1

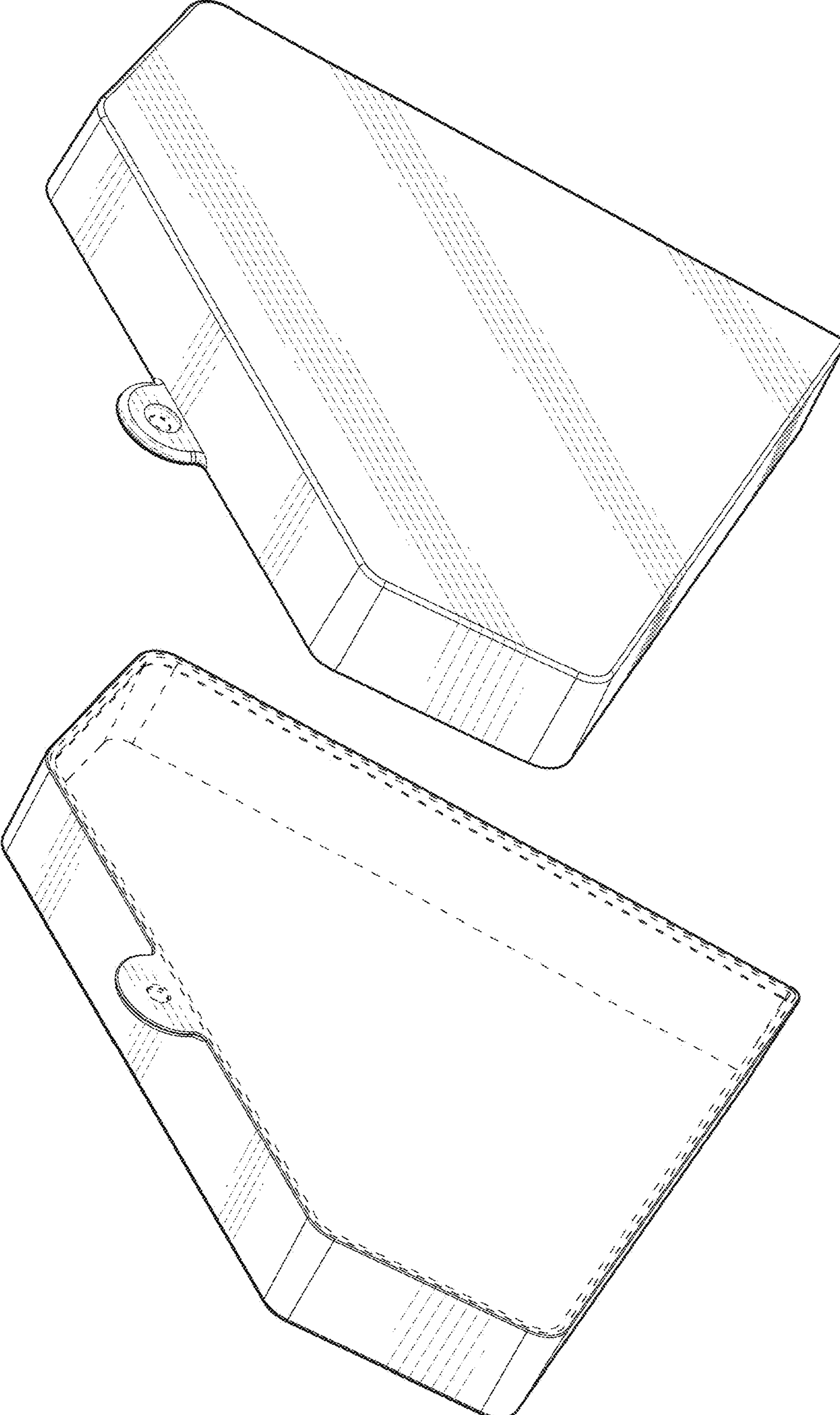


FIG. 2

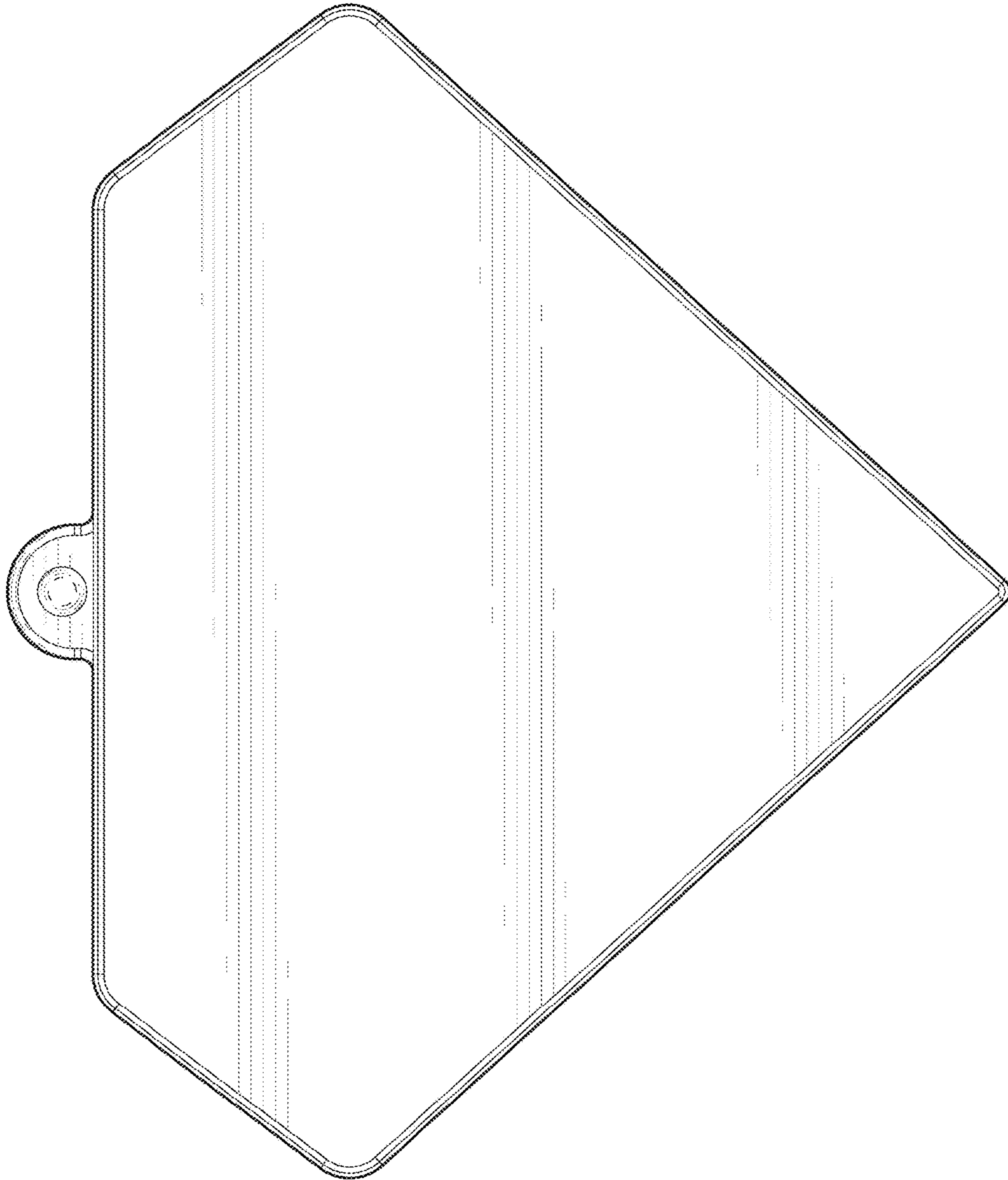


FIG. 3

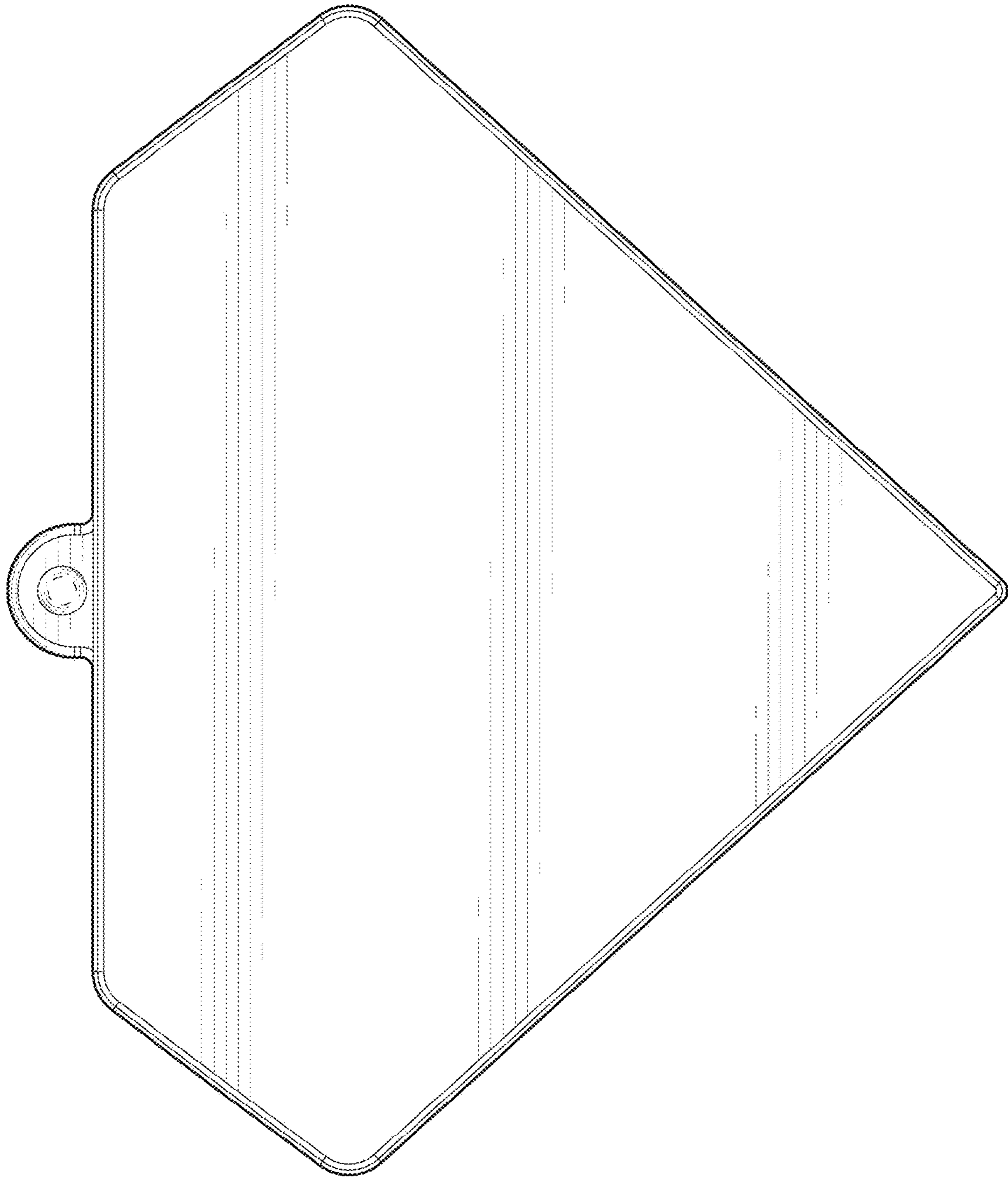


FIG. 4

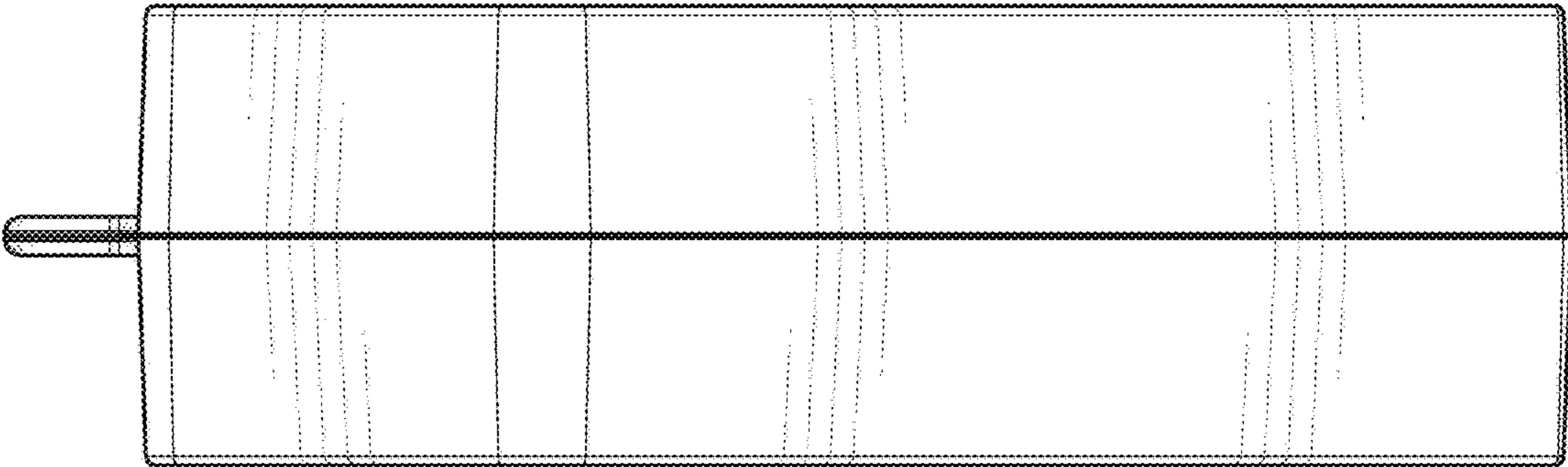


FIG. 6

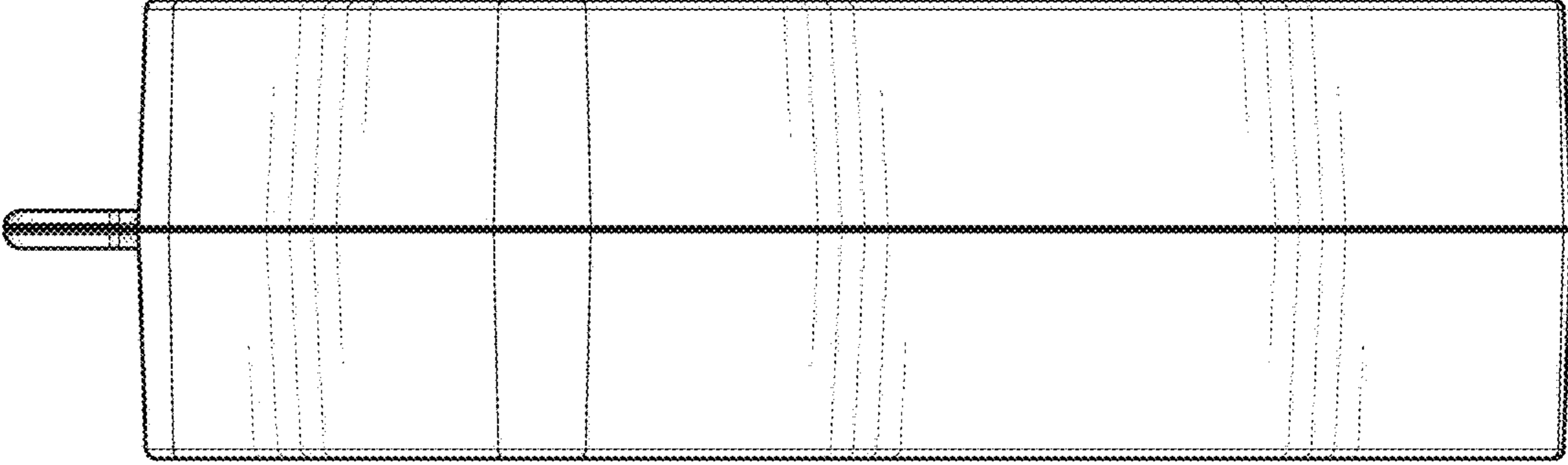


FIG. 5

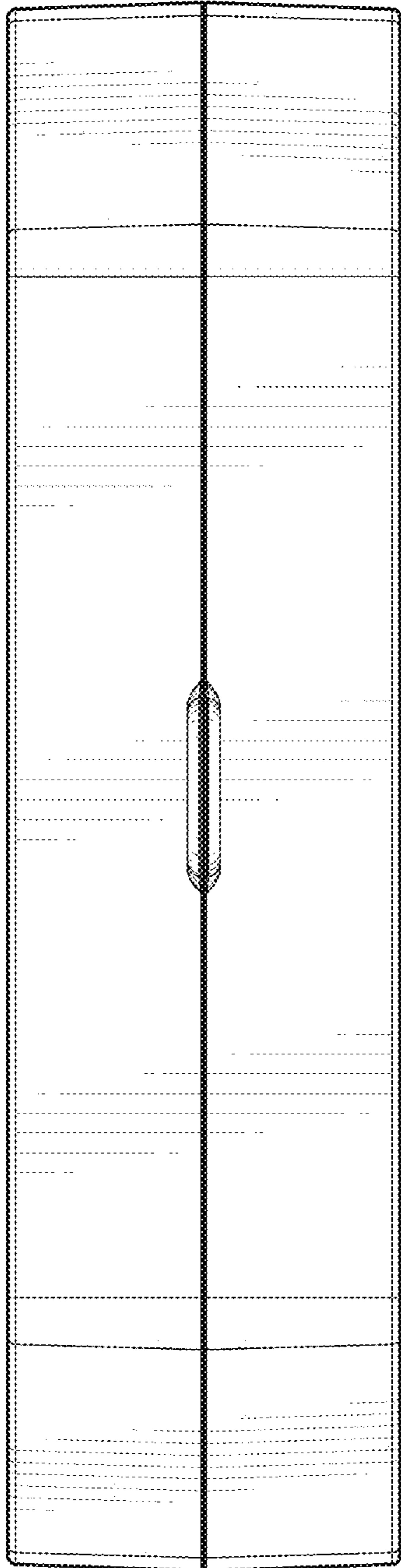


FIG. 7

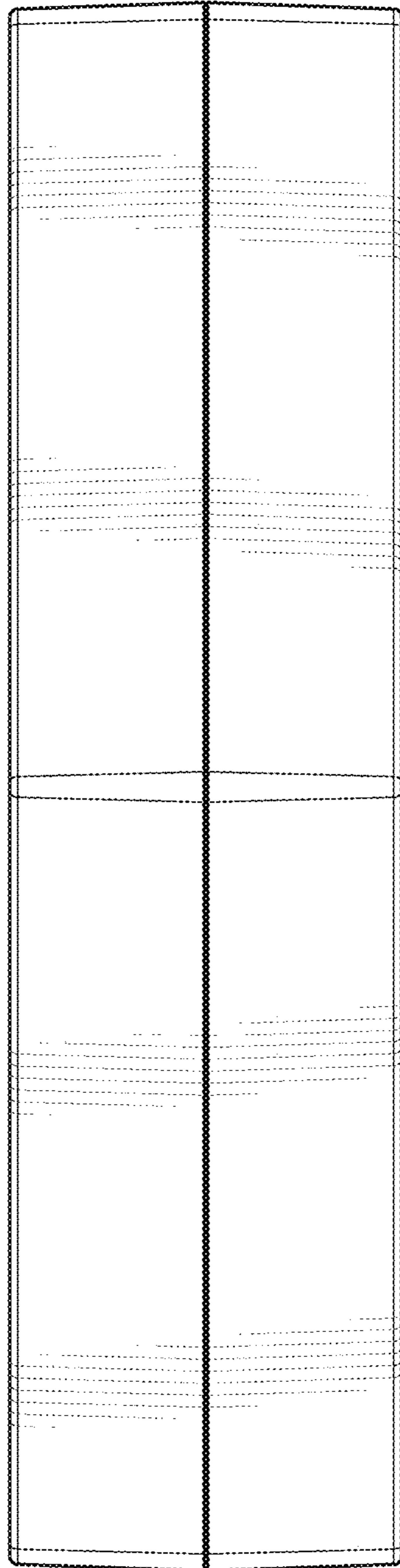


FIG. 8