



US00D942373S

(12) **United States Design Patent** (10) **Patent No.:** **US D942,373 S**
Ruffing (45) **Date of Patent:** **** Feb. 1, 2022**

(54) **BATTERY PACK**

(71) Applicant: **RRC Power Solutions GmbH**,
Homburg (DE)

(72) Inventor: **Gerhard Ruffing**, Homburg (DE)

(73) Assignee: **RRC POWER SOLUTIONS GMBH**

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

(21) Appl. No.: **29/735,018**

(22) Filed: **May 18, 2020**

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

(52) **U.S. Cl.**
USPC **D13/103**

(58) **Field of Classification Search**
USPC D13/102–106, 110, 118, 119, 184, 199
CPC Y02E 60/10; H01M 6/00; H01M 6/14;
H01M 6/05; H01M 6/10; H01M 6/52
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D622,659 S *	8/2010	Soeda	D13/103
D637,552 S *	5/2011	Inman	D13/103
D693,292 S *	11/2013	Salvi	D13/103
D721,646 S *	1/2015	Kim	D13/103
D733,043 S *	6/2015	Hasbrook	D13/103
D736,705 S *	8/2015	Brogan	D13/108
D741,794 S *	10/2015	Wright	D13/103
D777,662 S *	1/2017	Price	D13/103
D885,327 S *	5/2020	Leeds-Frank	D13/103
D917,383 S *	4/2021	Naito	D13/103
D917,384 S *	4/2021	Naito	D13/103
D920,904 S *	6/2021	Naito	D13/103
D927,416 S *	8/2021	Chen	D13/103

OTHER PUBLICATIONS

Battery Packs. (Design—© Questel) orbit.com. [Online PDF compilation of references] 83 pgs. Print Dates Range Jun. 2, 2021-Jan. 17, 2020 [Retrieved Sep. 24, 2021].*

“Garmin Li-Ion Battery Pack.” Dec. 16, 2014. Amazon. <https://www.amazon.com/Garmin-Li-Ion-Battery-Product-Category/dp/B00R3HUU1M>.*

“Garmin Zumo Extra Battery.” Jun. 10, 2015. Amazon. <https://www.amazon.com/Garmin-010-12110-03-Zumo-Extra-Battery/dp/B00KX6EJ9Y>.*

<https://www.amazon.com/Garmin-Lithium-Ion-Battery-Portable-Navigator/dp/B001CT00BW>“Garmin Lithium-Ion Battery.” Oct. 2, 2001. Amazon.*

* cited by examiner

Primary Examiner — Manpreet S Matharu

Assistant Examiner — Suzanne E Tisdell

(74) *Attorney, Agent, or Firm* — McCarter & English, LLP

(57) **CLAIM**

The ornamental design for a battery pack, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of our ornamental design for a battery pack.

FIG. 2 is a front view of our ornamental design for a battery pack, in accordance to FIG. 1.

FIG. 3 is a rear view of our ornamental design for a battery pack, in accordance to FIG. 1.

FIG. 4 is a left side elevational view of our ornamental design for a battery pack, in accordance to FIG. 1.

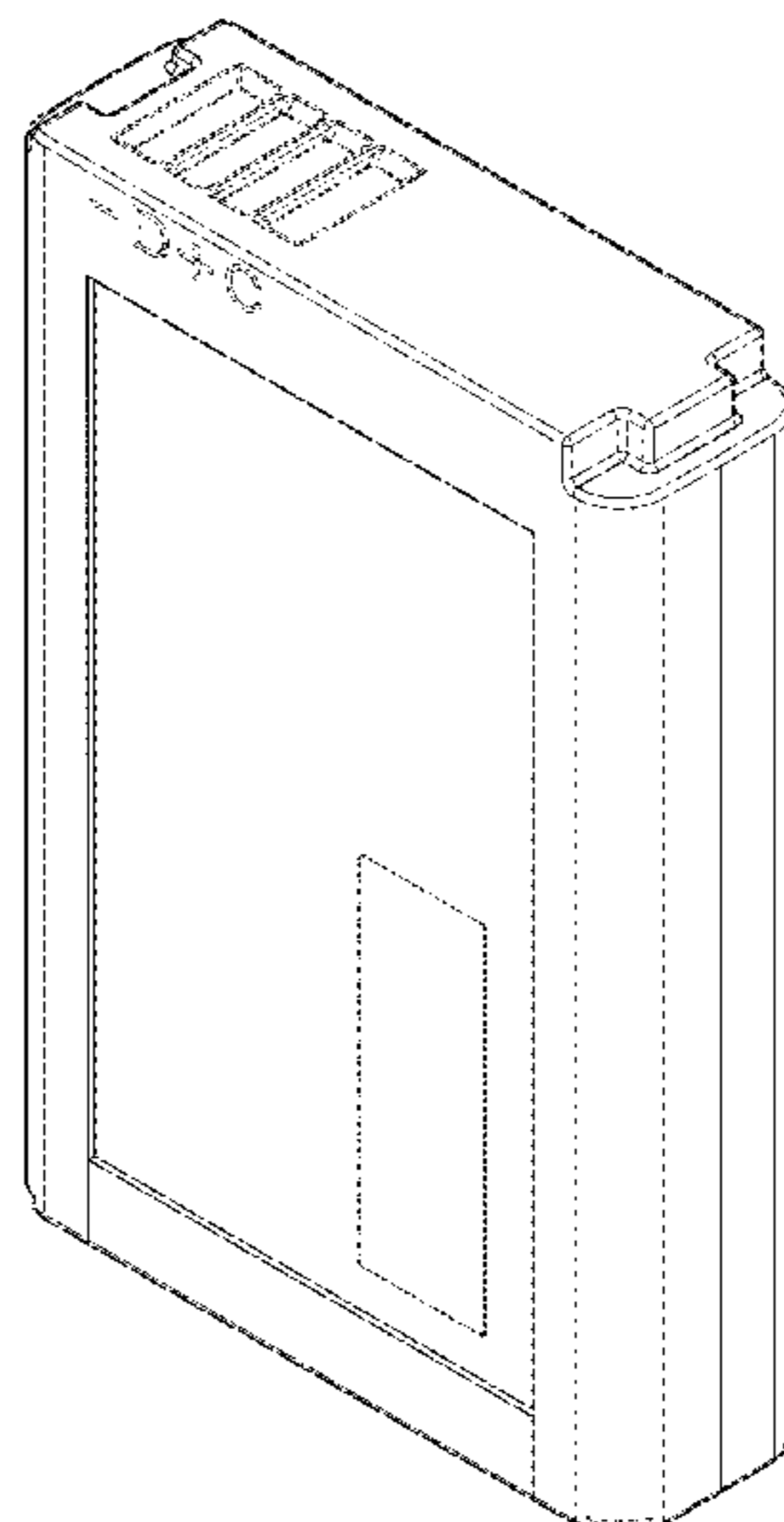
FIG. 5 is a right side elevational view of our ornamental design for a battery pack, in accordance to FIG. 1.

FIG. 6 is a top end view of our ornamental design for a battery pack, in accordance to FIG. 1; and,

FIG. 7 is a bottom end view of our ornamental design for a battery pack, in accordance to FIG. 1.

The broken lines in the drawings are included for the purpose of illustrating one or more portions of the battery pack that form no part of the claimed design.

1 Claim, 5 Drawing Sheets



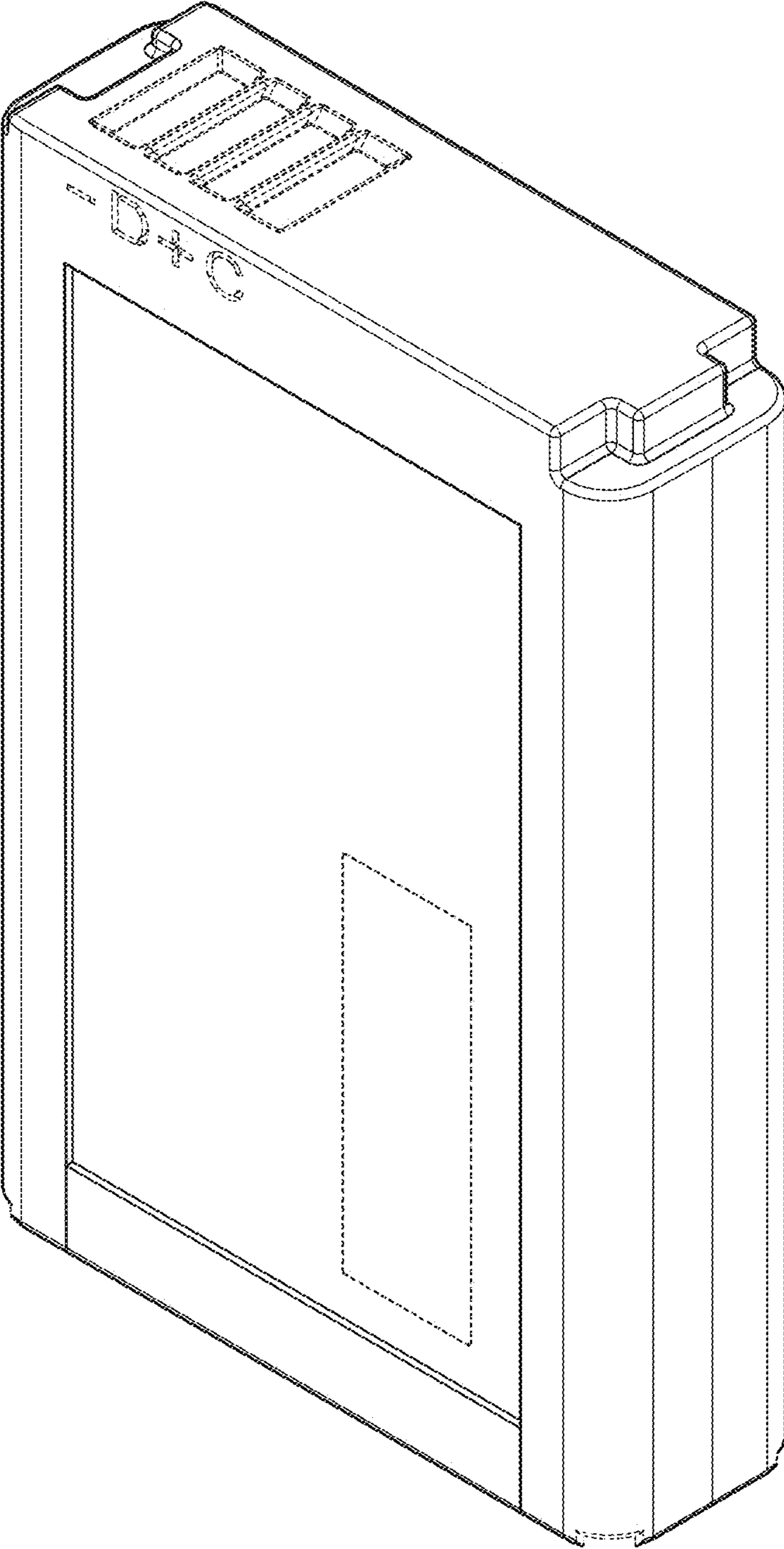


FIG. 1

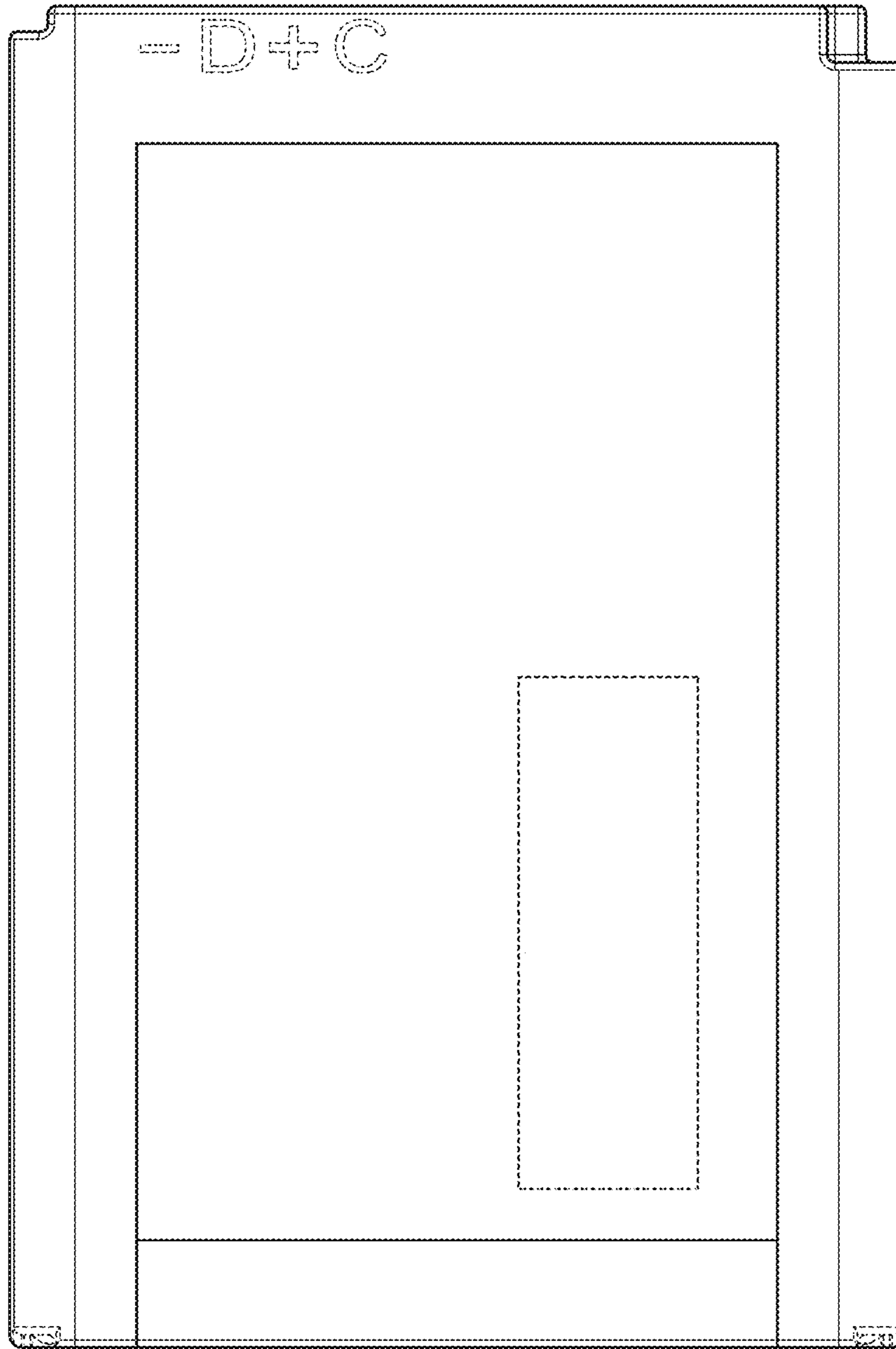


FIG. 2

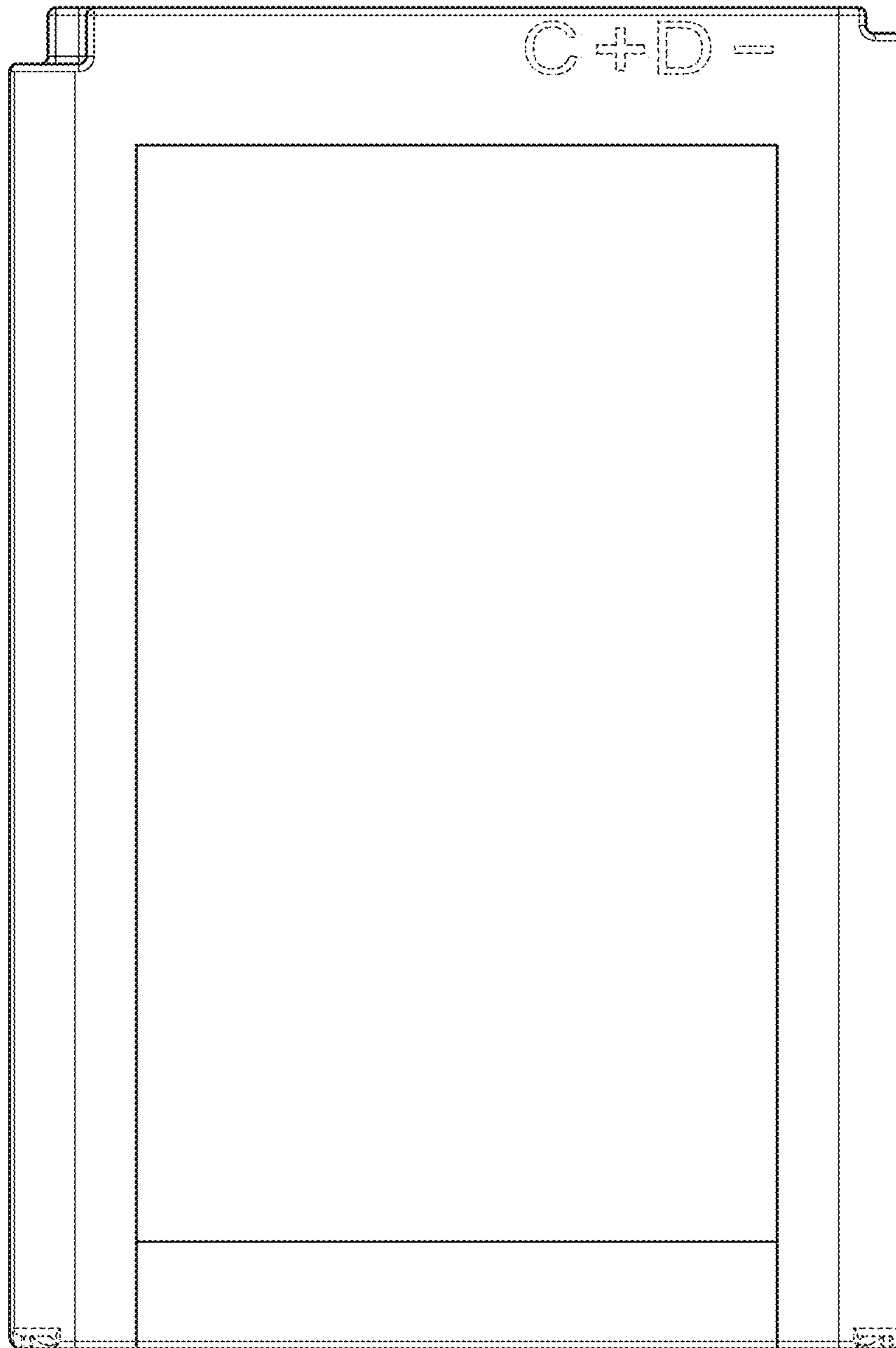


FIG. 3

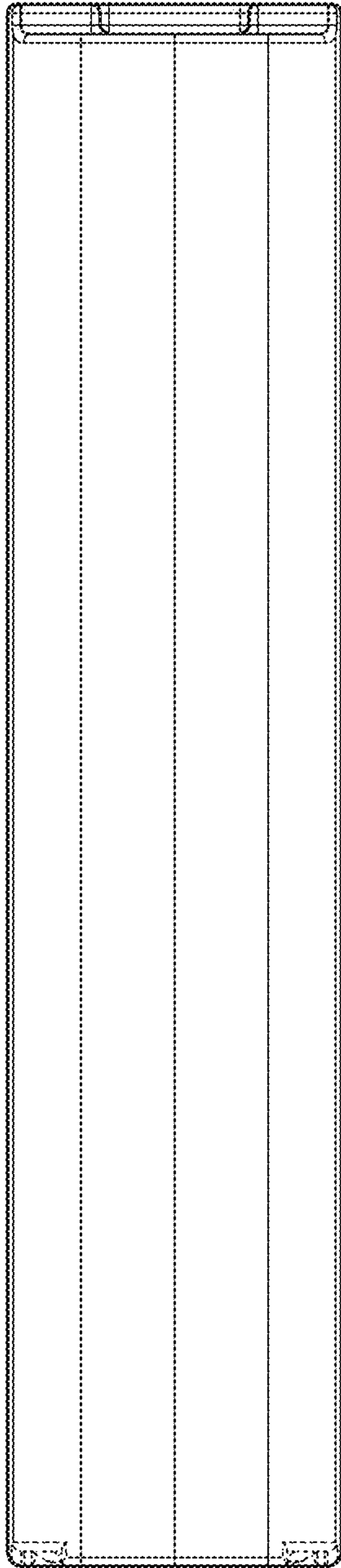


FIG. 4

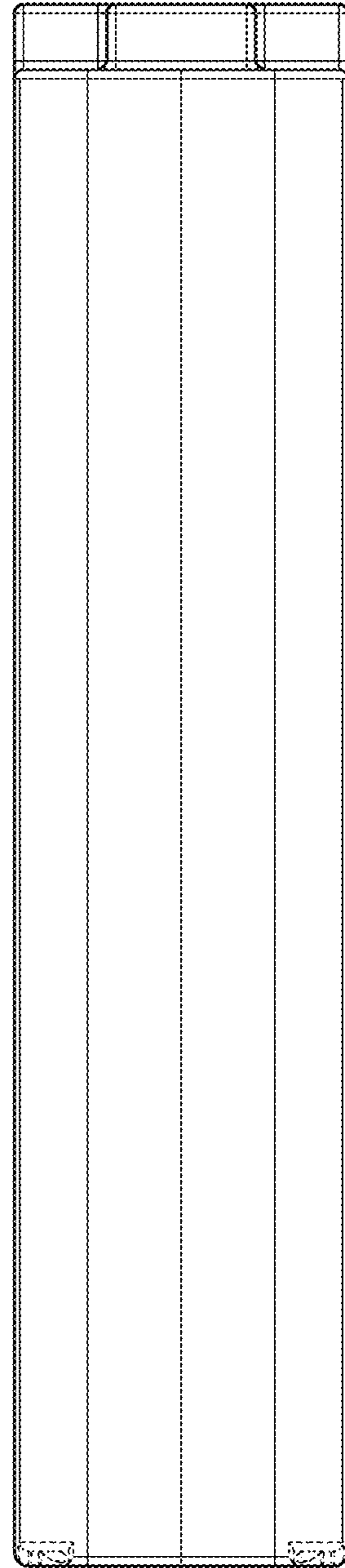


FIG. 5

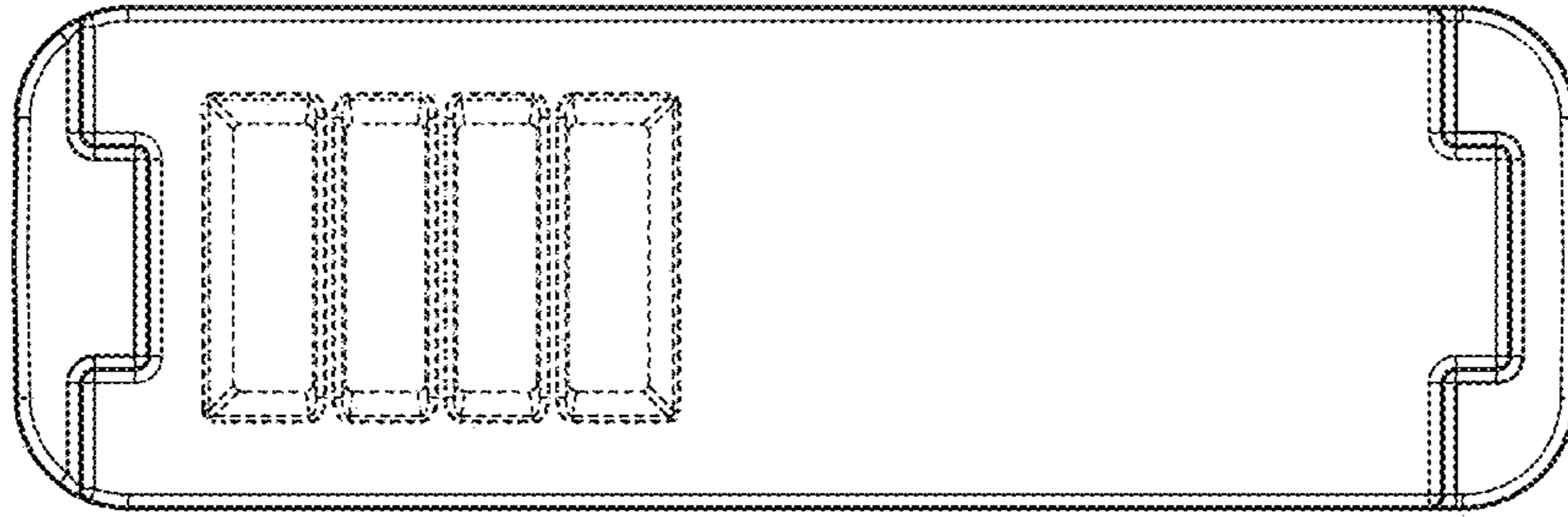


FIG. 6

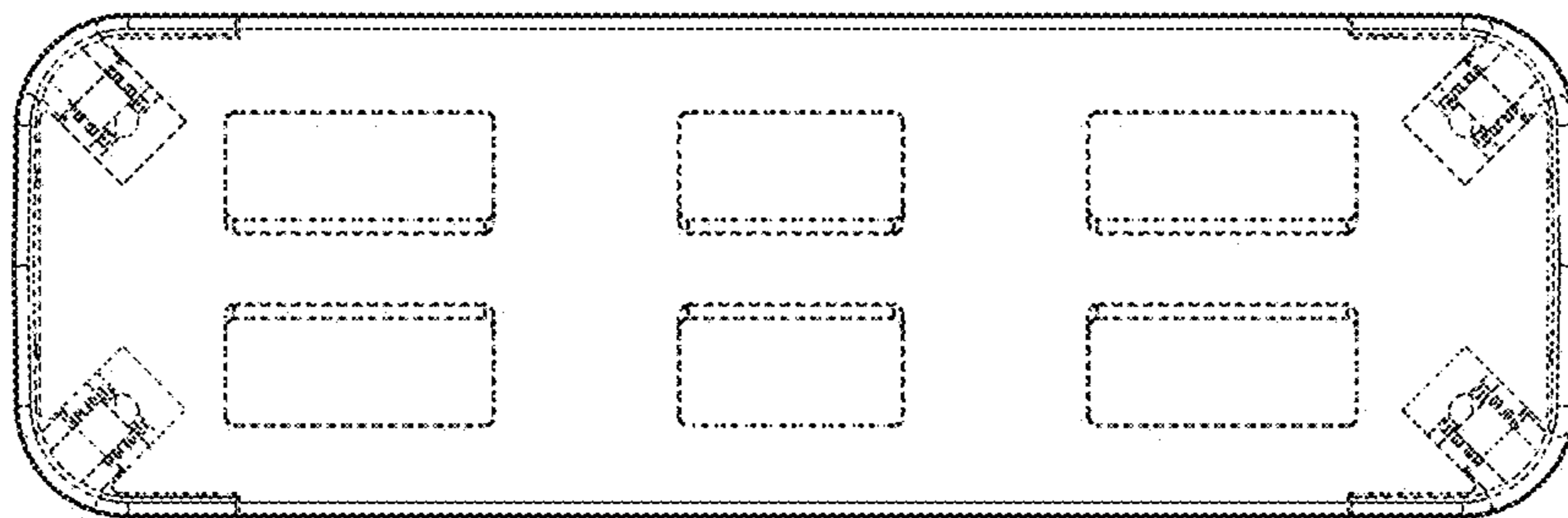


FIG. 7