



(12) **United States Design Patent** (10) **Patent No.:** **US D969,730 S**
Li (45) **Date of Patent:** **** Nov. 15, 2022**

(54) **PORTABLE SOLAR GENERATOR POWER**

(71) Applicant: **Wangcheng Li**, Hengyang (CN)

(72) Inventor: **Wangcheng Li**, Hengyang (CN)

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

(21) Appl. No.: **29/760,635**

(22) Filed: **Dec. 2, 2020**

(51) **LOC (13) Cl.** **13-04**

(52) **U.S. Cl.**
 USPC **D13/102**

(58) **Field of Classification Search**

USPC D13/101, 102, 103, 107, 108, 110, 118,
 D13/119, 123, 184, 199
 CPC .. H02J 7/00; H02J 7/027; H02J 7/0042; H02J
 7/0045; H02J 7/0047; H02J 7/0063; H02J
 7/32; H02J 7/1423; H02J 7/003; H01M
 2/1022; H01M 2/342; Y02T 10/7005;
 Y02T 10/705; Y02T 10/7088
 See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D670,645 S *	11/2012	Qian	D13/102
D674,801 S *	1/2013	Wharram	D14/440
D680,948 S *	4/2013	Lin	D13/102
D681,548 S *	5/2013	Zhang	D13/102
D712,823 S *	9/2014	Lin	D13/102
D793,338 S *	8/2017	Zheng	D13/116
D798,231 S *	9/2017	Duenser	D13/102
D807,816 S *	1/2018	Petrella	D13/102
D828,293 S *	9/2018	Li	D13/102
D877,062 S *	3/2020	Yin	D13/102
D909,962 S *	2/2021	Kim	D13/102
D920,898 S *	6/2021	Magee	D13/102
D930,571 S *	9/2021	Zhong	D13/102

OTHER PUBLICATIONS

Portable Generators. (Design—© Questel) orbit.com. [Online PDF compilation of references] 59 pgs. Print Dates Range Jul. 26, 2021-Apr. 23, 2019 [Retrieved Jan. 7, 2022].*

Bluetti Portable Power Station AC200P. Nov. 9, 2020. Amazon. https://www.amazon.com/BLUETTI-Portable-Station-Generator-Emergency/dp/B08MZJW9Y5/ref=pd_rhf_dp_s_all_spx_wp_4/141-4877602-3041268?pd_rd_w=puxpx&pf_rd_p=cfcfb4ee-c7ed-4129-9e85-19f540a08162&pf_rd_r=K8A130817DD1KF6CZMN5&pd_rd_r=84451831-1652-486b-b3e2-54.*

EF Ecoflow Portable Power Station Delta. Mar. 23, 2020. Amazon. https://www.amazon.com/EF-ECOFLOW-Portable-Station-Generator/dp/B083FR3762/ref=sr_1_2_sspa?keywords=portable%2Bgenerator&qid=1641582018&sr=8-2-spons&spLa=ZW5jcnlwdGVkUXVhbGlmaWVyPUE2WEtKTU5ZMTJBWjgmZW5jcnlwdGVkSWQ9QTA5NzMyMzMxUDBISjM2NzEzTUk5JmVuY3J5cH.*

Portable Power Station 300W. Jun. 16, 2020. Amazon. https://www.amazon.com/Portable-LIPOWER-80000mAh-Generator-Included/dp/B08TW7X247/ref=pd_di_scai_6/141-4877602-3041268?pd_rd_w=XhLNI&pf_rd_p=c9443270-b914-4430-a90b-72e3e7e784e0&pf_rd_r=96YZFPNVBHS1TQ39ZJ5M&pd_rd_r=38933772-f781-44cf-a152-9c22f9baa14e&pd_rd_wg=Px.*

* cited by examiner

Primary Examiner — George D. Kirschbaum

Assistant Examiner — Suzanne E Tisdell

(57) **CLAIM**

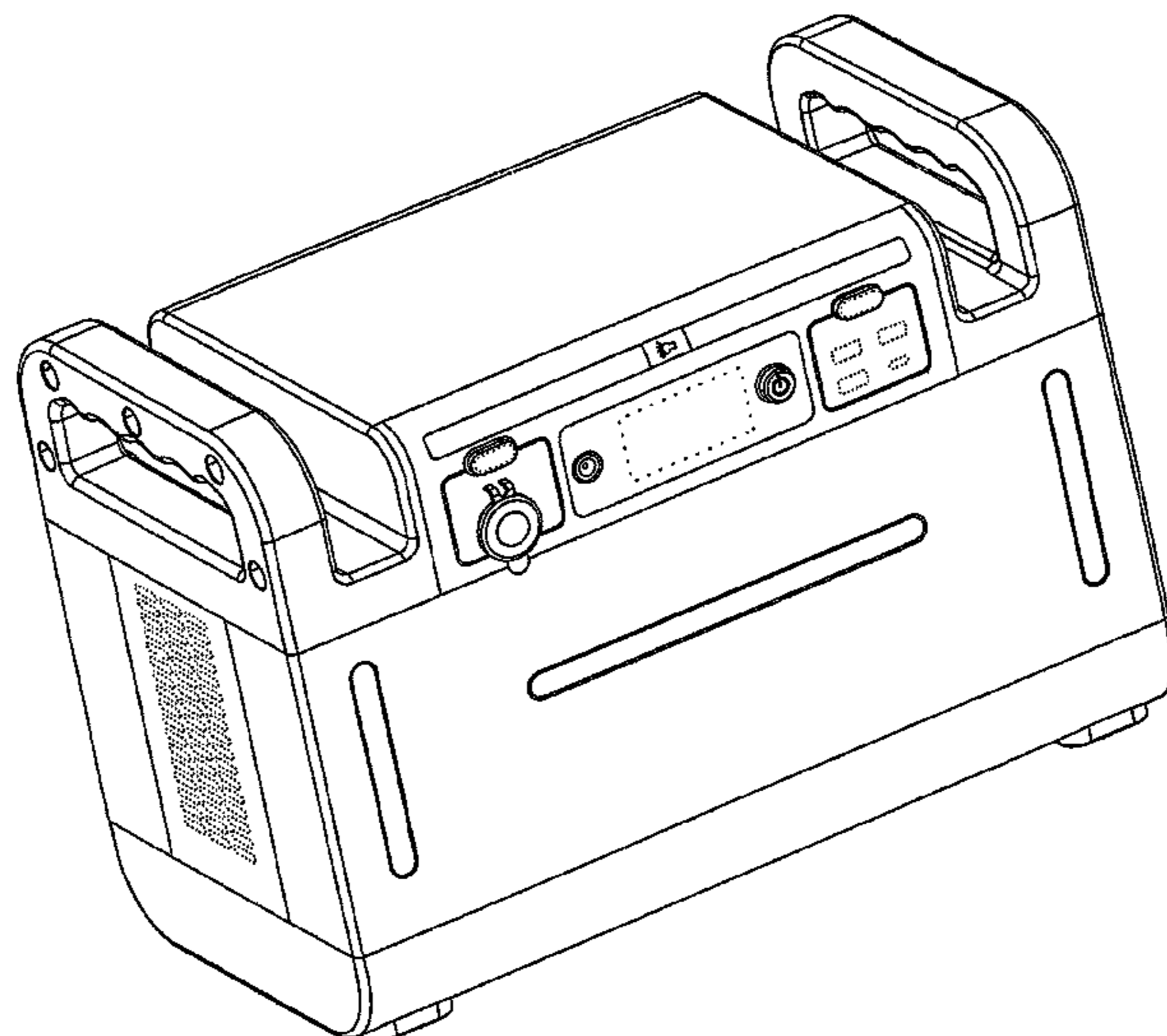
The ornamental design for a portable solar generator power, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a portable solar generator power showing my new design;
 FIG. 2 is a front elevation view thereof;
 FIG. 3 is a rear elevation view thereof;
 FIG. 4 is a left side elevation view thereof;
 FIG. 5 is a right side elevation view thereof;
 FIG. 6 is a top plan view thereof; and,
 FIG. 7 is a bottom plan view thereof.

Broken lines included in the drawings show portions of the portable solar generator power that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



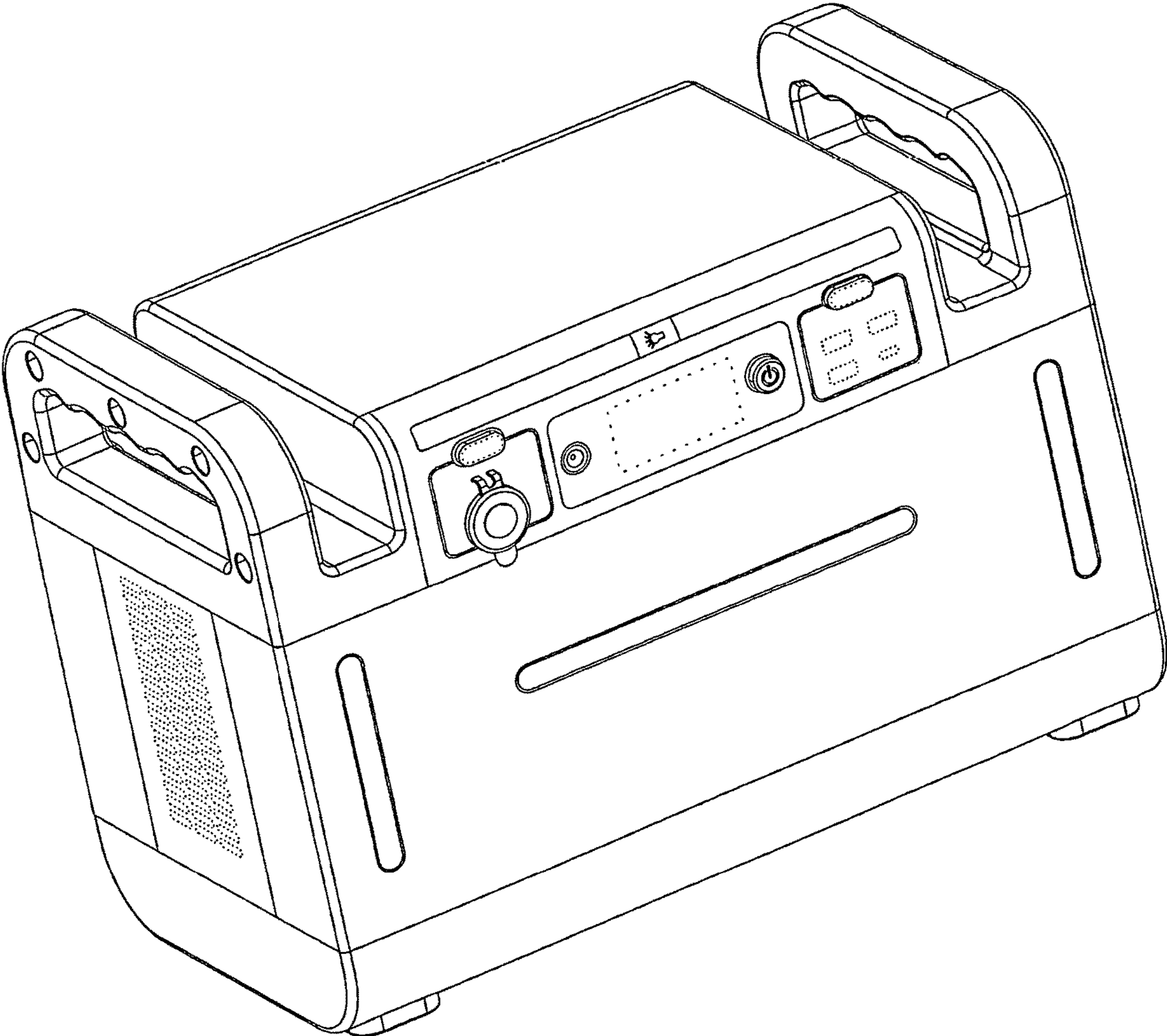


FIG.1

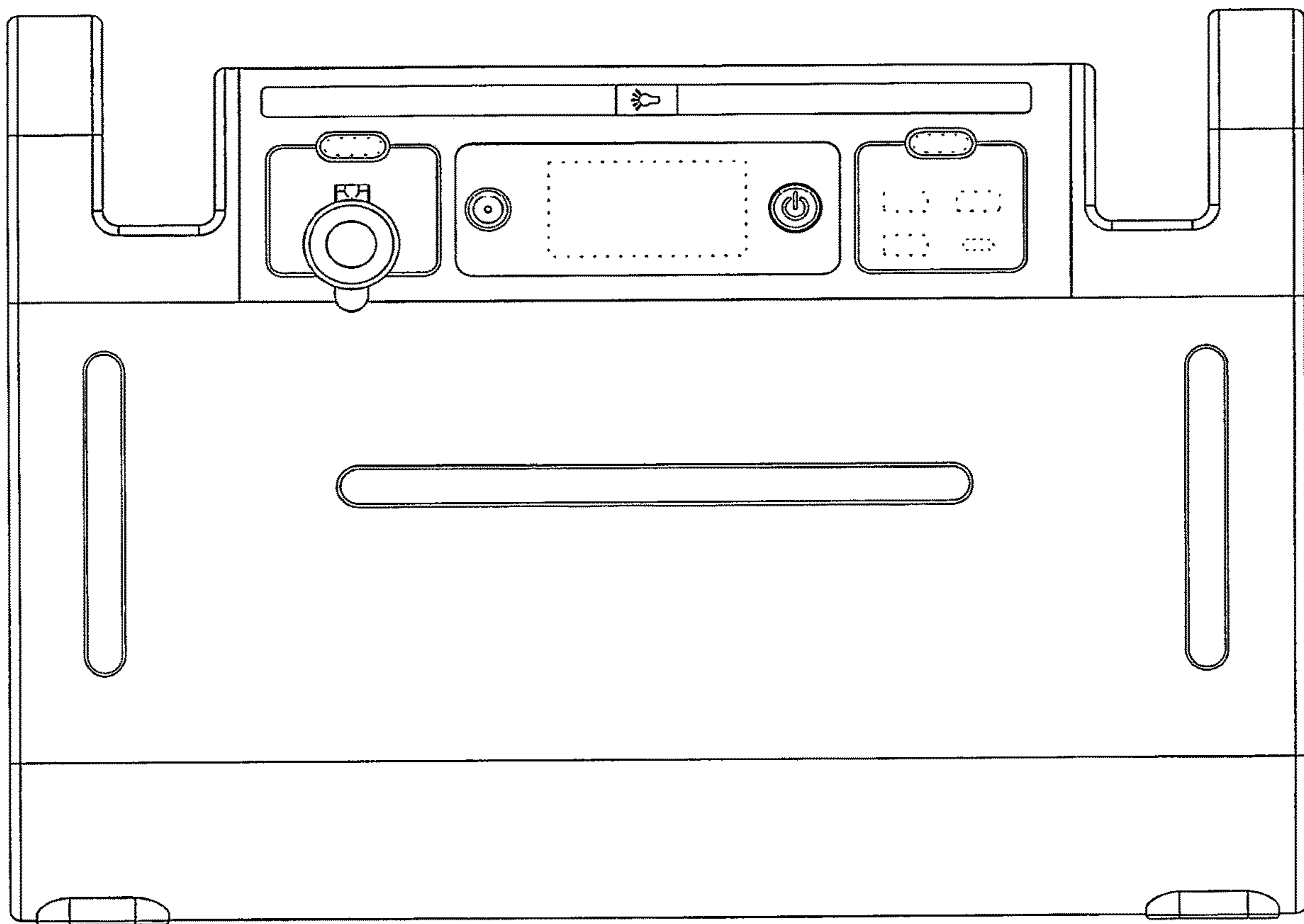


FIG.2

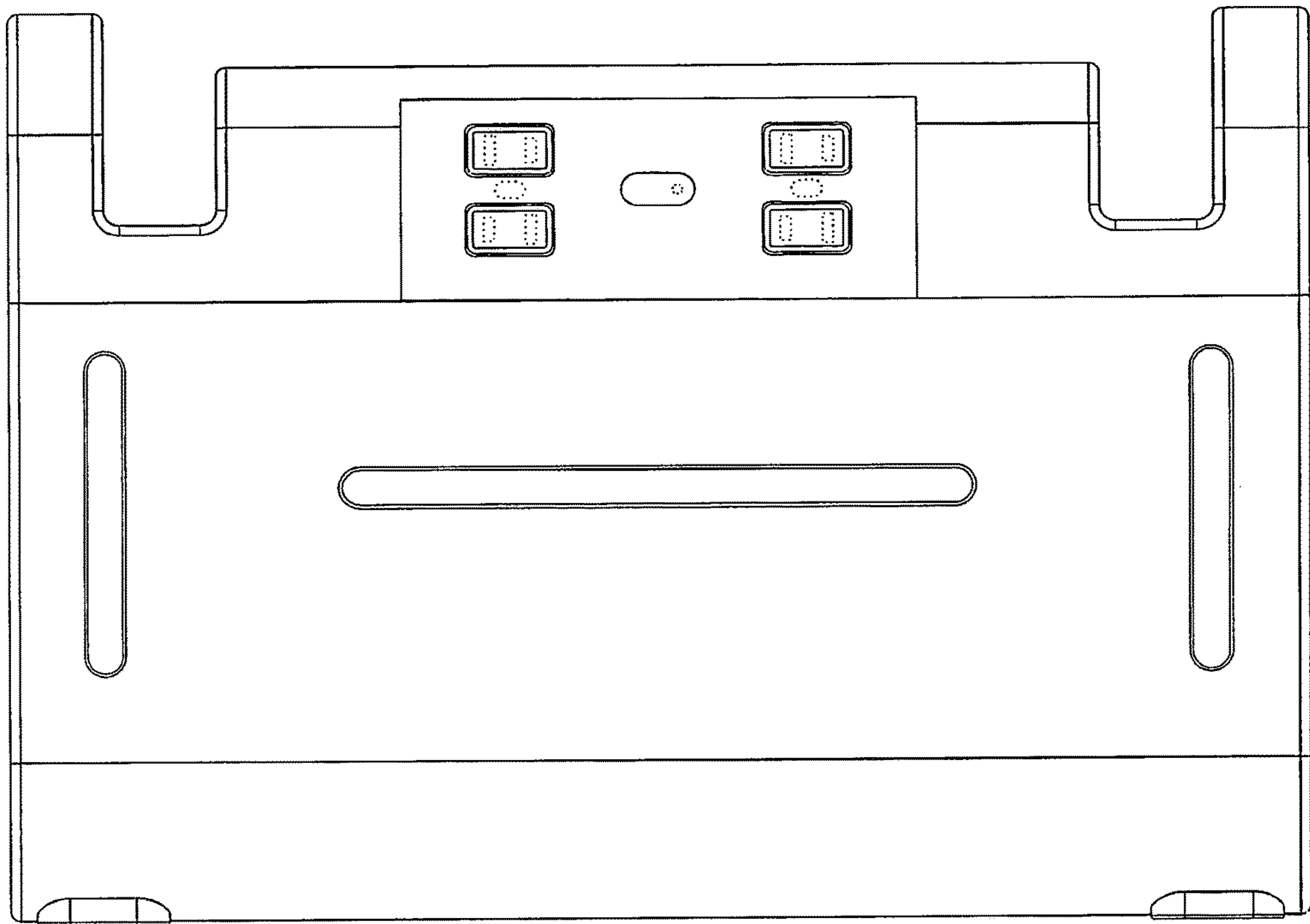


FIG.3

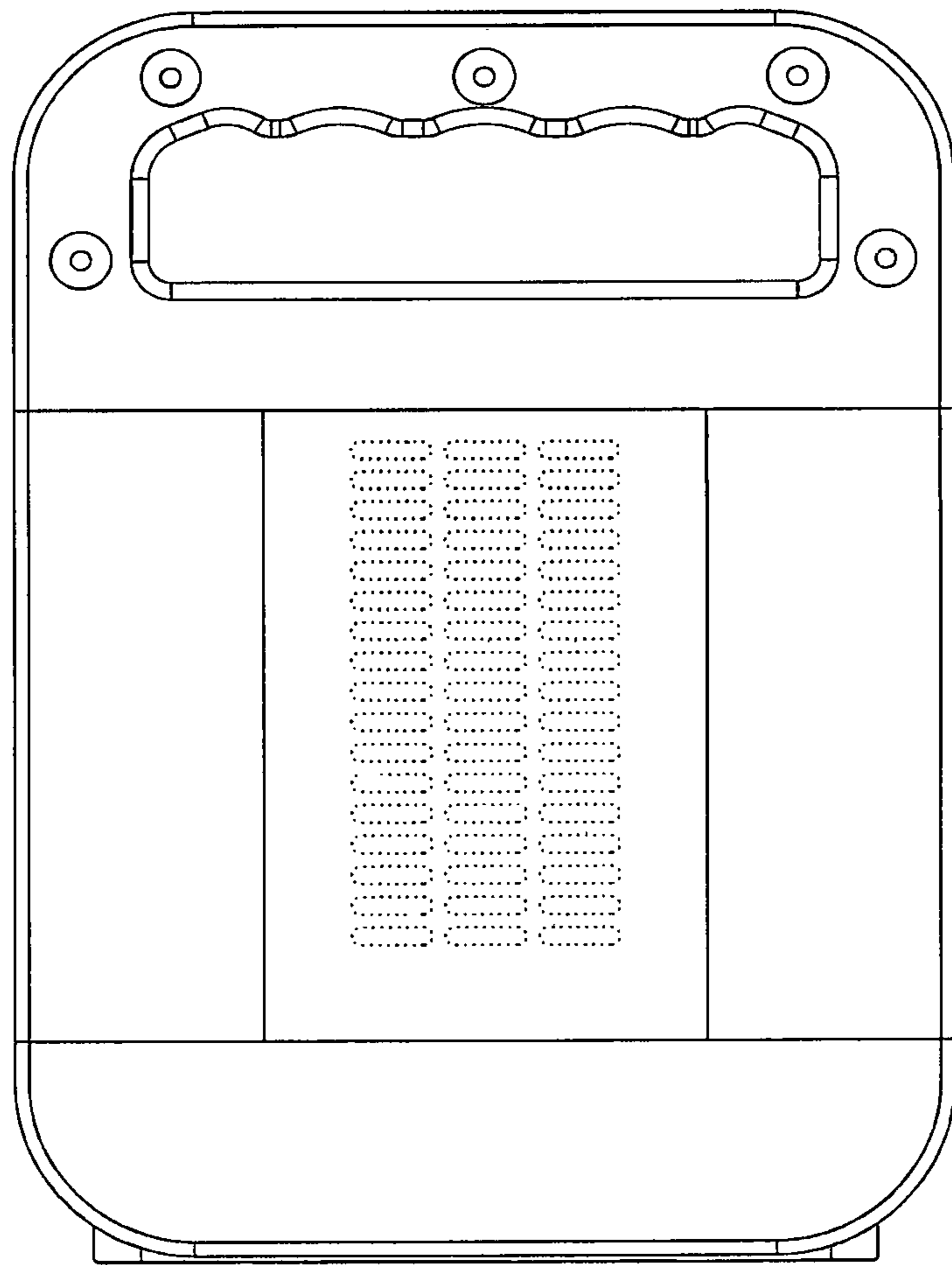


FIG.4

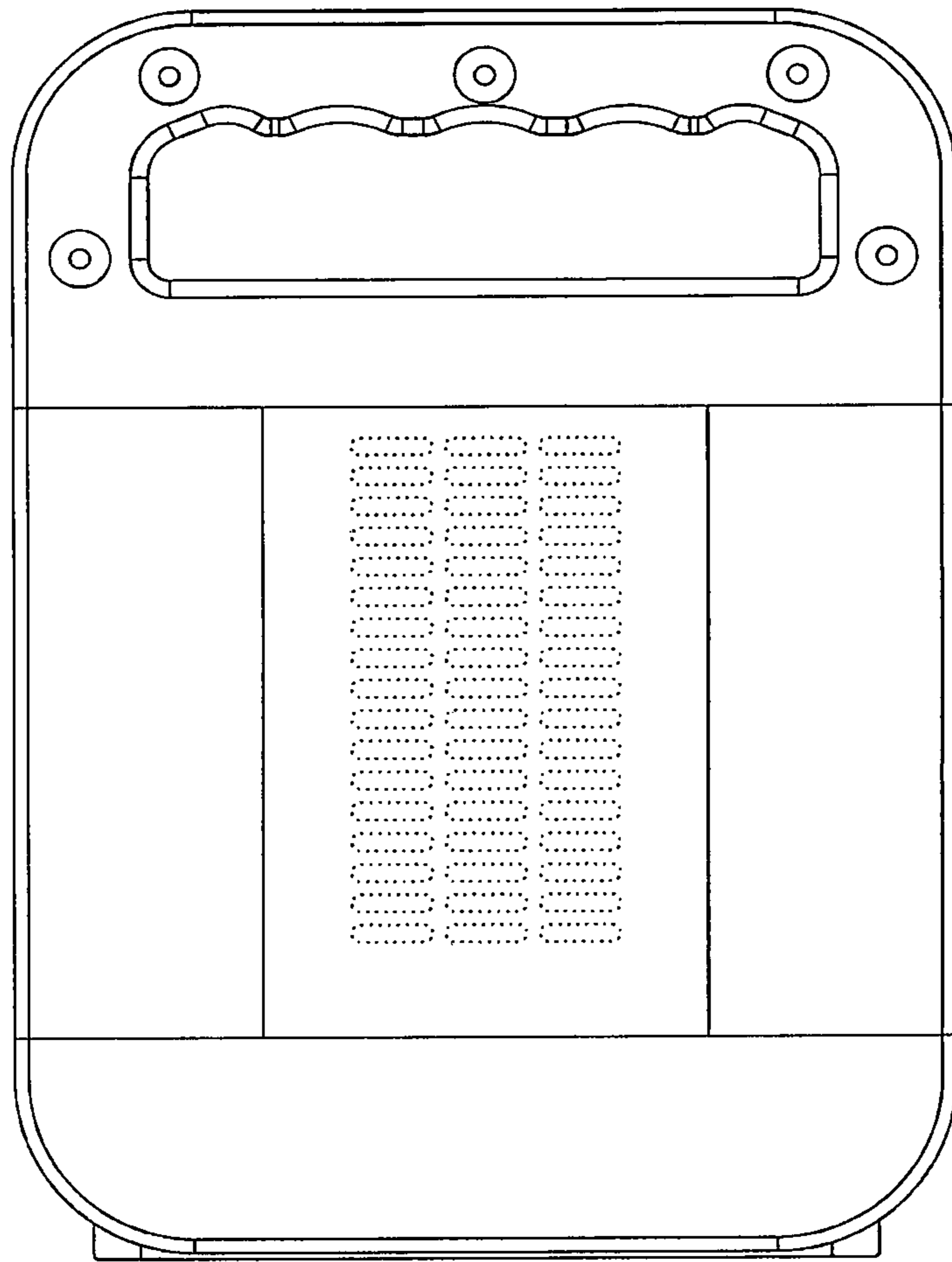


FIG.5

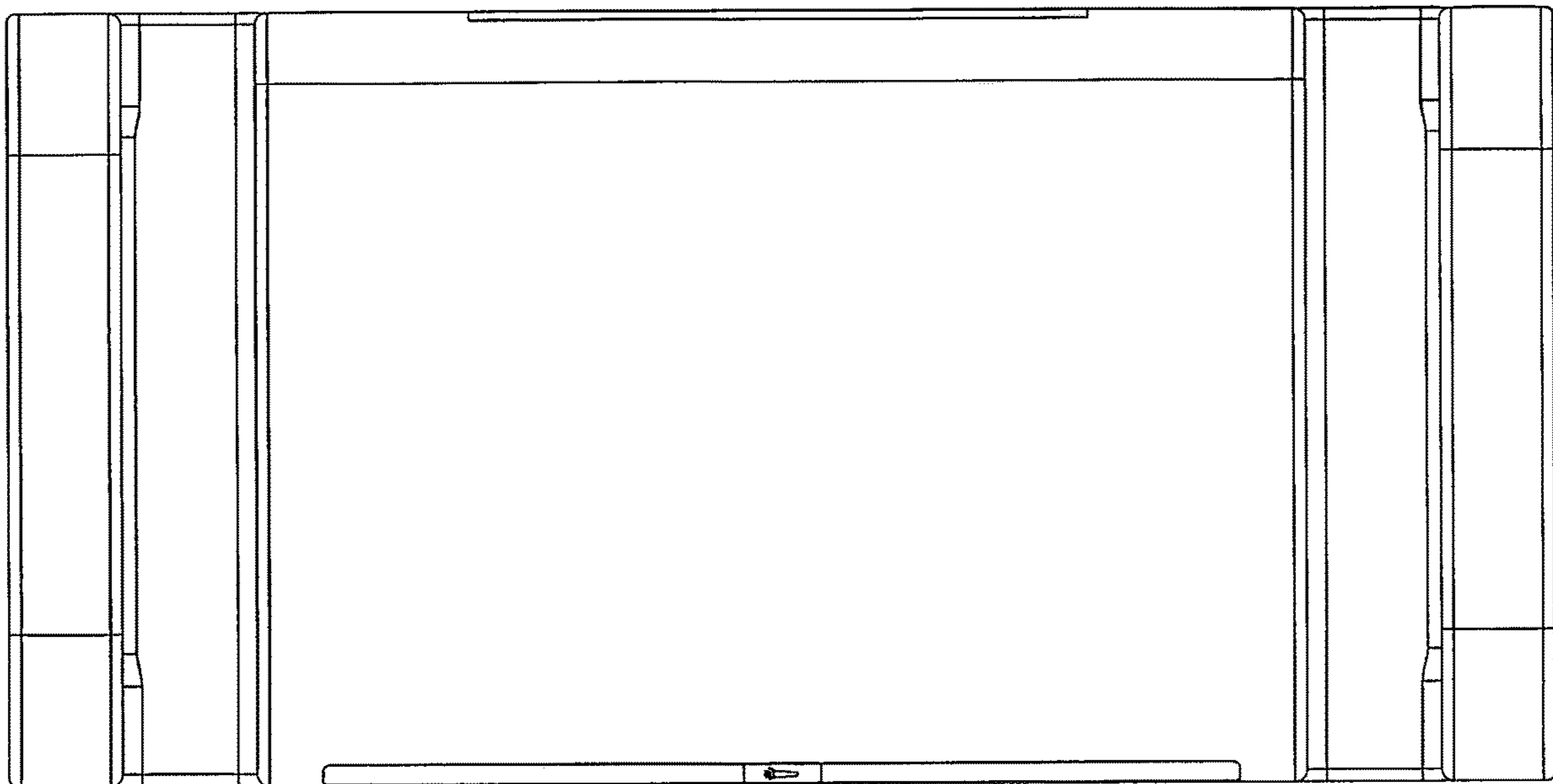


FIG.6

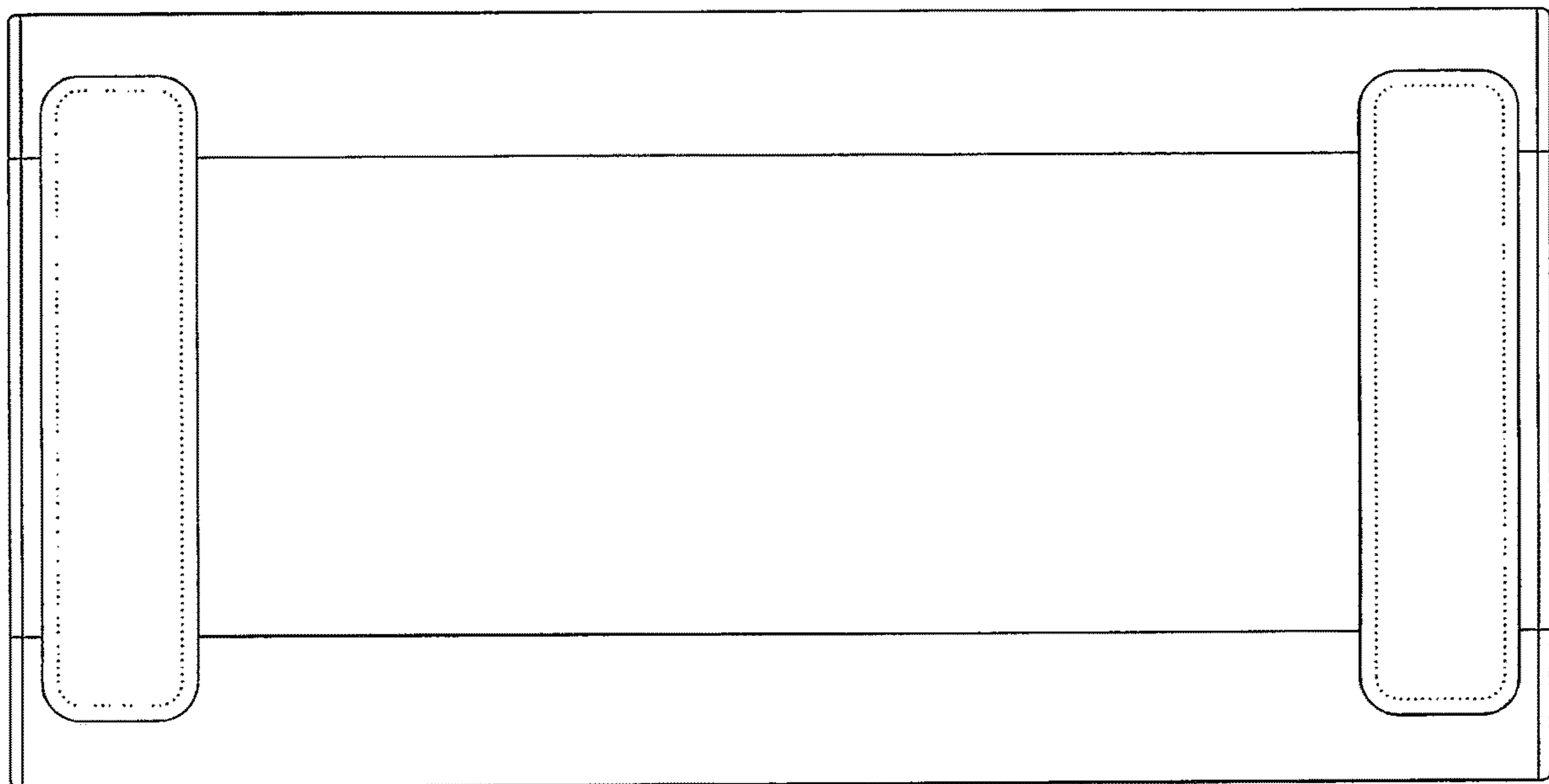


FIG. 7