



US00D888665S

(12) **United States Design Patent**  
**Xiong**

(10) **Patent No.:** **US D888,665 S**  
(45) **Date of Patent:** **\*\* Jun. 30, 2020**

(54) **POWER CONVERTER**

D582,846 S \* 12/2008 Lett ..... D13/110  
D661,249 S \* 6/2012 Smith ..... D13/110  
D798,812 S \* 10/2017 Xu ..... D13/110

(71) Applicant: **Shenzhen Segre Electronics Co., Ltd.**,  
Shenzhen (CN)

(72) Inventor: **Wanglong Xiong**, Shenzhen (CN)

(73) Assignee: **Shenzhen Segre Electronics Co., Ltd.**,  
Shenzhen (CN)

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

(21) Appl. No.: **29/611,563**

(22) Filed: **Jul. 23, 2017**

(51) **LOC (12) Cl.** ..... **13-02**

(52) **U.S. Cl.**  
USPC ..... **D13/110**

(58) **Field of Classification Search**  
USPC ..... D13/110, 101, 107, 108, 118, 133,  
D13/137.1-137.4, 138.1, 138.2, 139.1,  
D13/146, 199; 174/54, 59, 61, 66;  
307/11, 17, 22, 150; 320/107, 111, 112,  
320/113, 114, 115; 362/640, 641, 642;  
363/142, 146; 439/105, 106, 131, 146,  
439/171, 172, 222, 518, 626, 628, 638,  
439/640, 653; D14/433  
CPC ..... H01R 4/66; H01R 13/04; H01R 13/44;  
H01R 13/4534; H01R 13/639; H01R  
13/6633; H01R 27/00; H01R 27/02;  
H01R 29/00; H01R 31/06; H01R 25/00;  
H01R 11/00; H02M 1/10  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D472,555 S \* 4/2003 Tomino ..... D13/133  
D503,679 S \* 4/2005 Andre ..... D13/110

**OTHER PUBLICATIONS**

Amazon reference, Foval International Travel Adapter Power Step  
Down 220v to 110v Voltage Converter, Aug. 11, 2017 [https://www.amazon.com/dp/B074QLCKW6/ref=psdc\\_10967761\\_t2\\_B01E140XWA](https://www.amazon.com/dp/B074QLCKW6/ref=psdc_10967761_t2_B01E140XWA) (Year: 2017).\*

\* cited by examiner

*Primary Examiner* — Derrick E Holland

(74) *Attorney, Agent, or Firm* — Tarter Krinsky & Drogin  
LLP

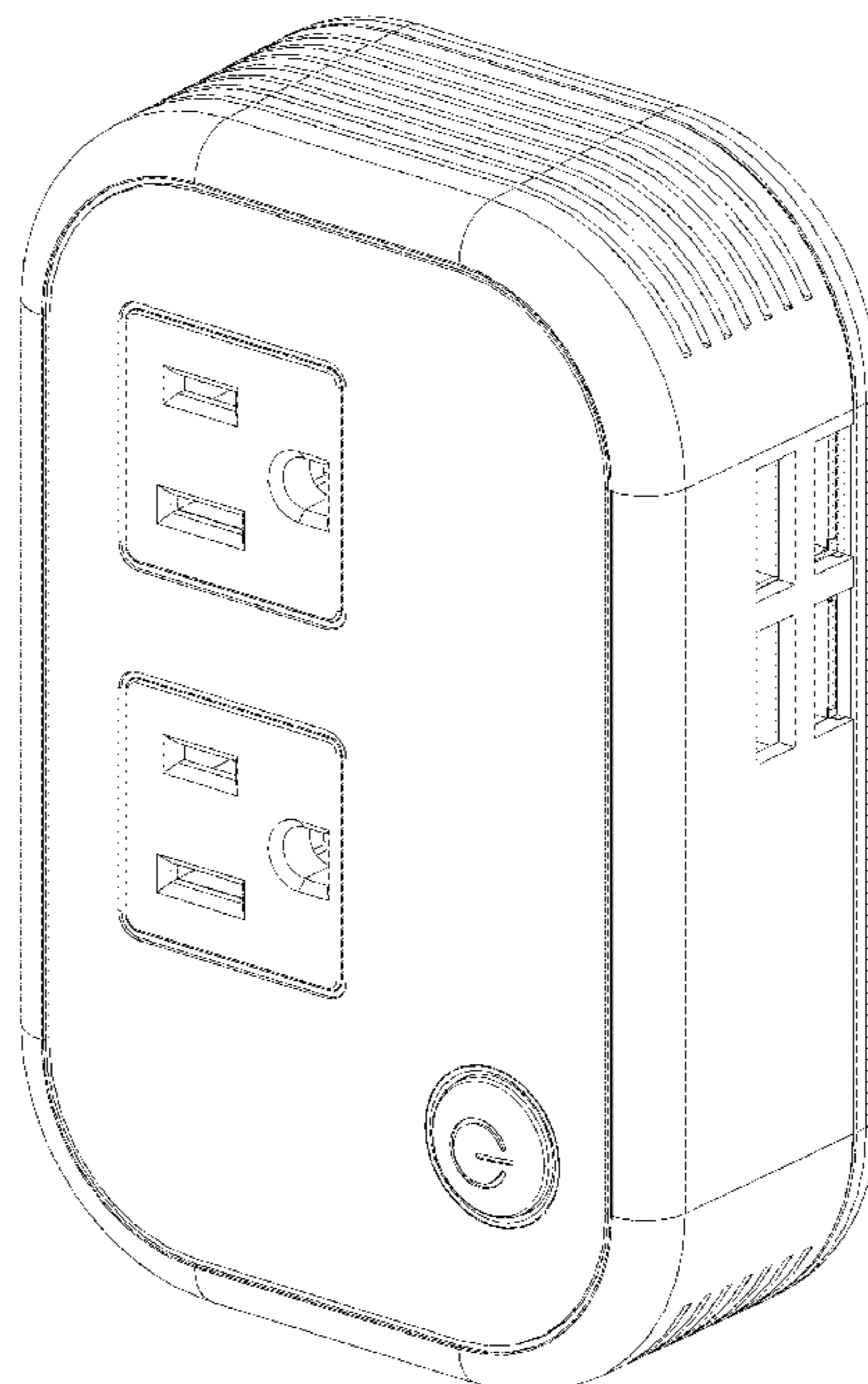
(57) **CLAIM**

The ornamental design for a power converter, as shown and  
described.

**DESCRIPTION**

FIG. 1 is a perspective view of a power converter showing  
the new design;  
FIG. 2 is another perspective view thereof;  
FIG. 3 is a front elevation view thereof;  
FIG. 4 is a back 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; and,  
FIG. 8 is a bottom plan view thereof.  
The broken lines shown in the figures are included for  
purpose of illustrating portions of the power converter and  
form no part of the claimed design.

**1 Claim, 8 Drawing Sheets**



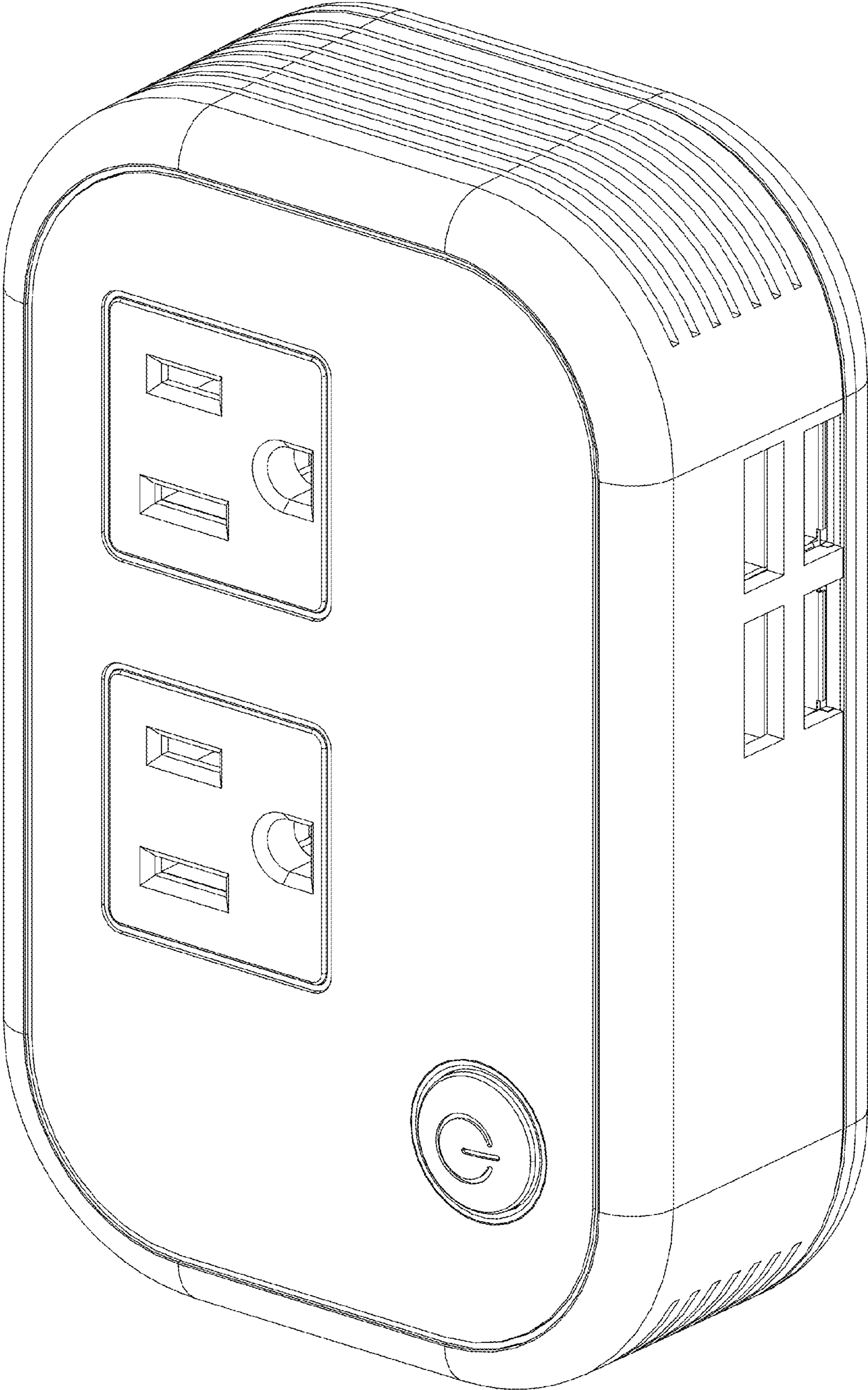


FIG.1



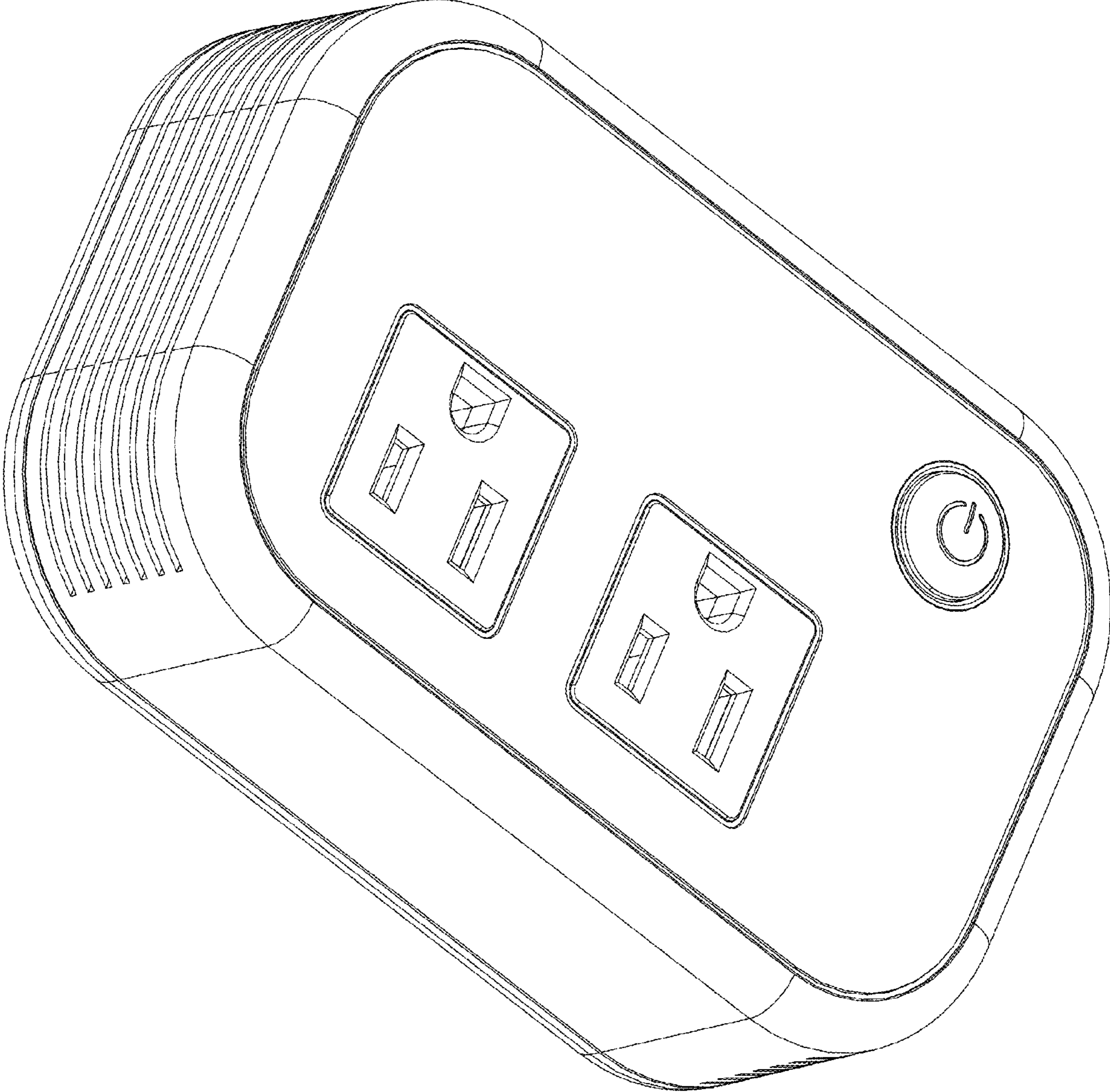


FIG.2

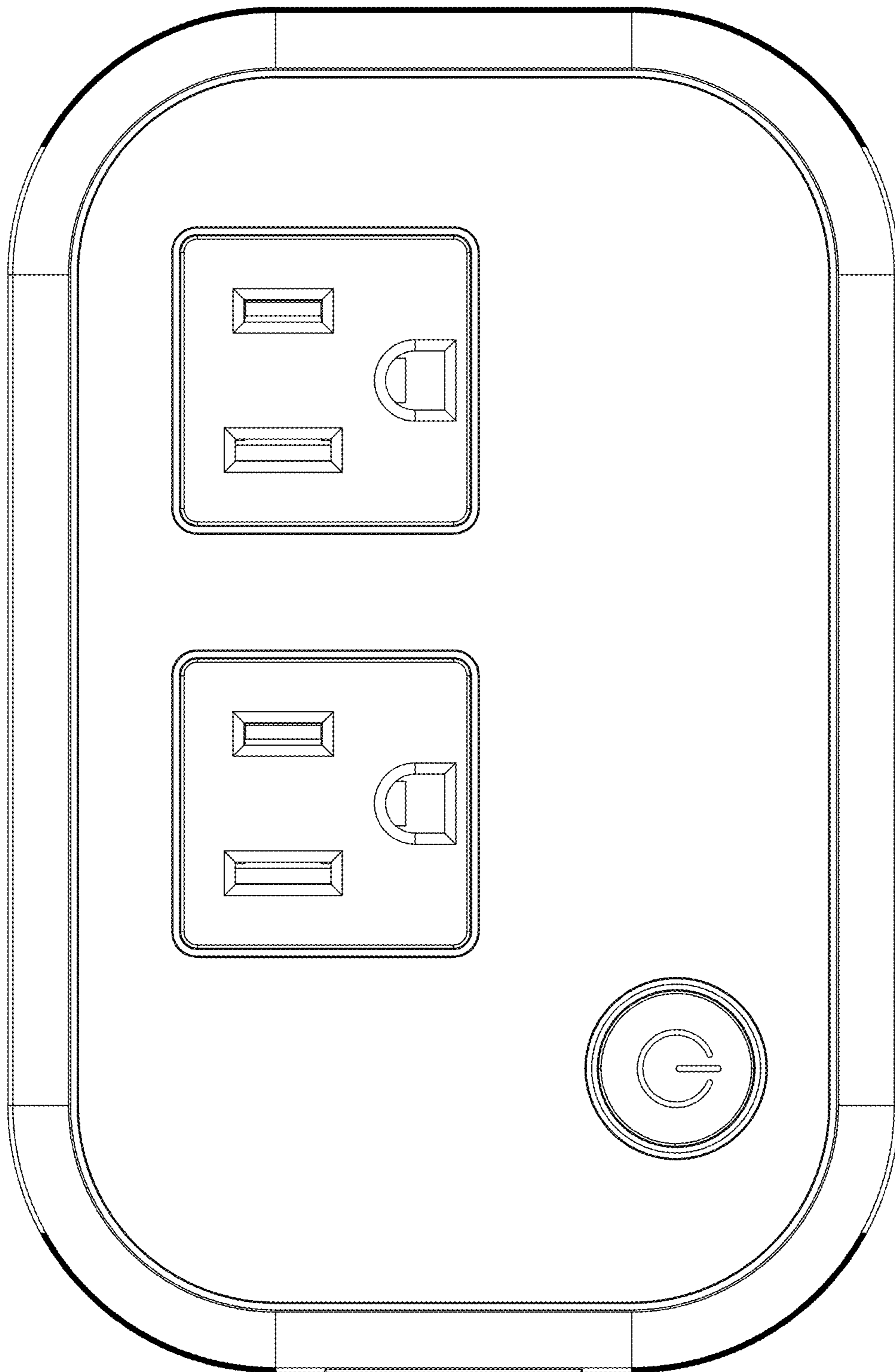


FIG.3

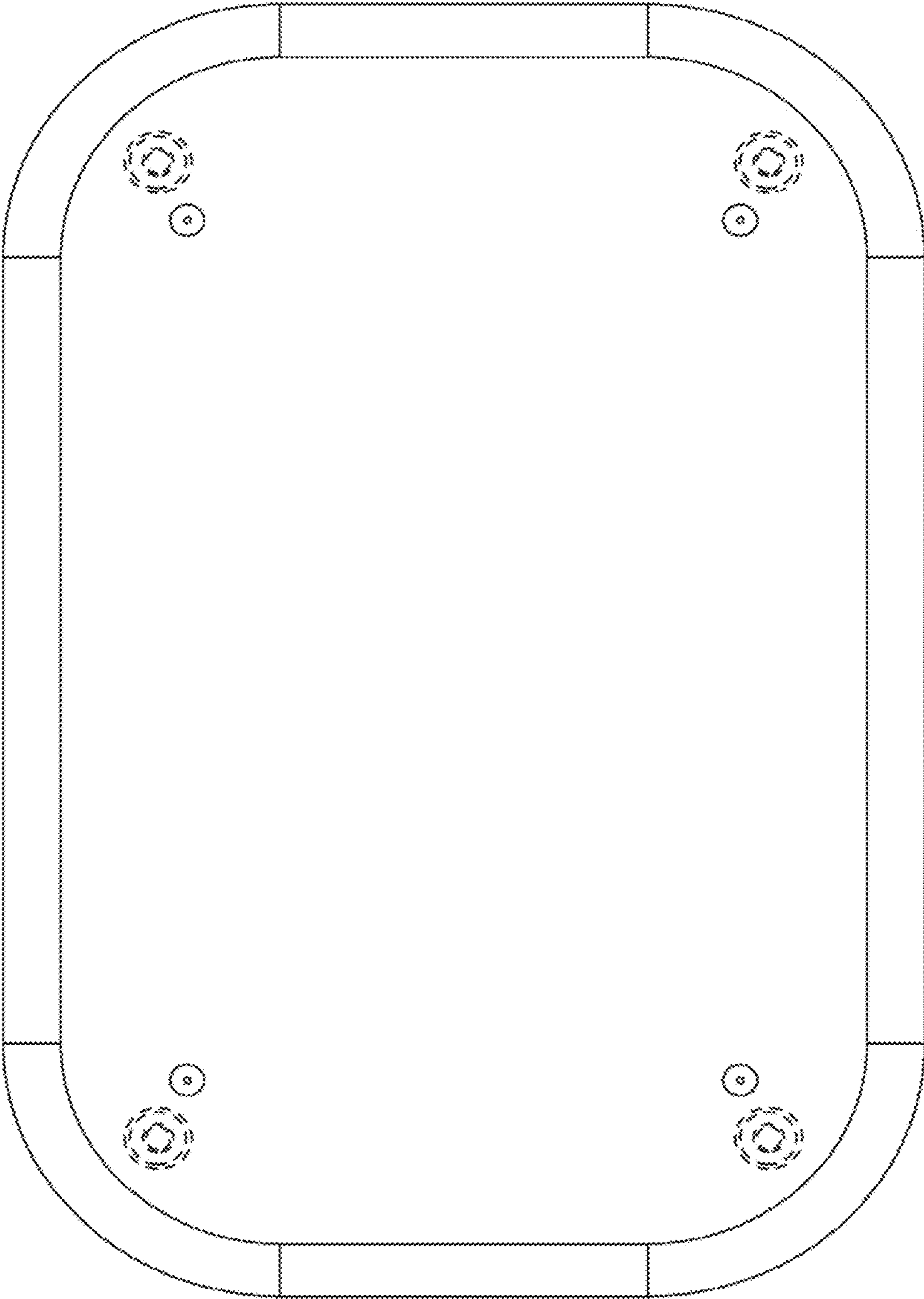


FIG. 4

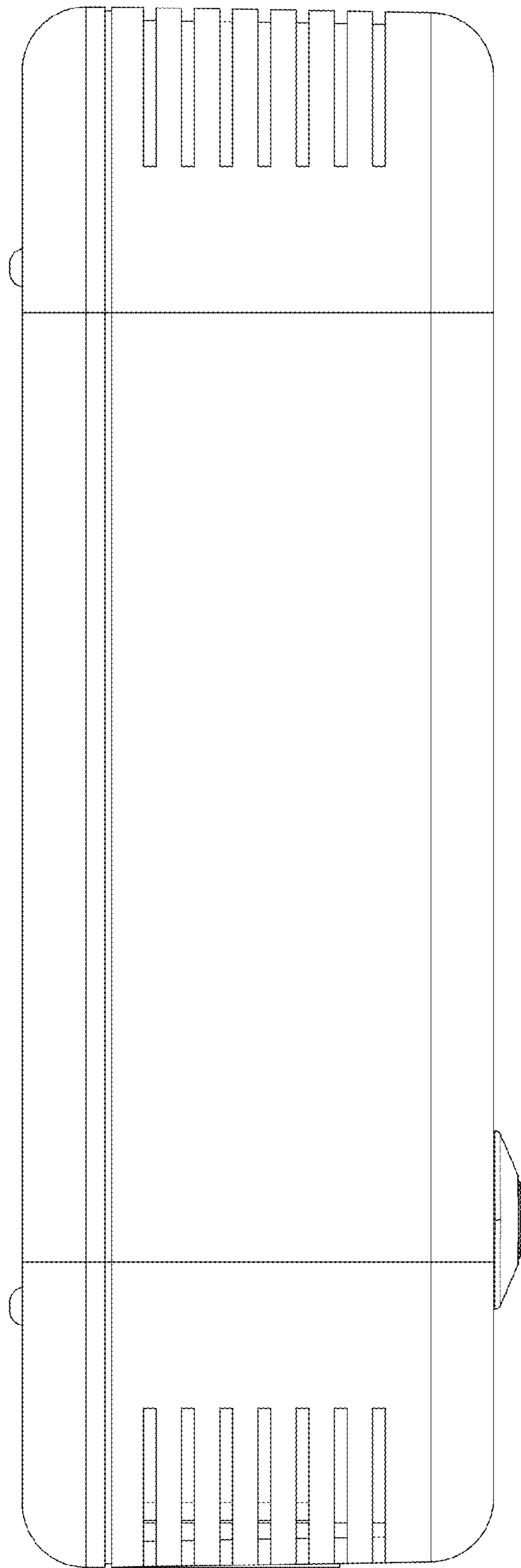


FIG.5

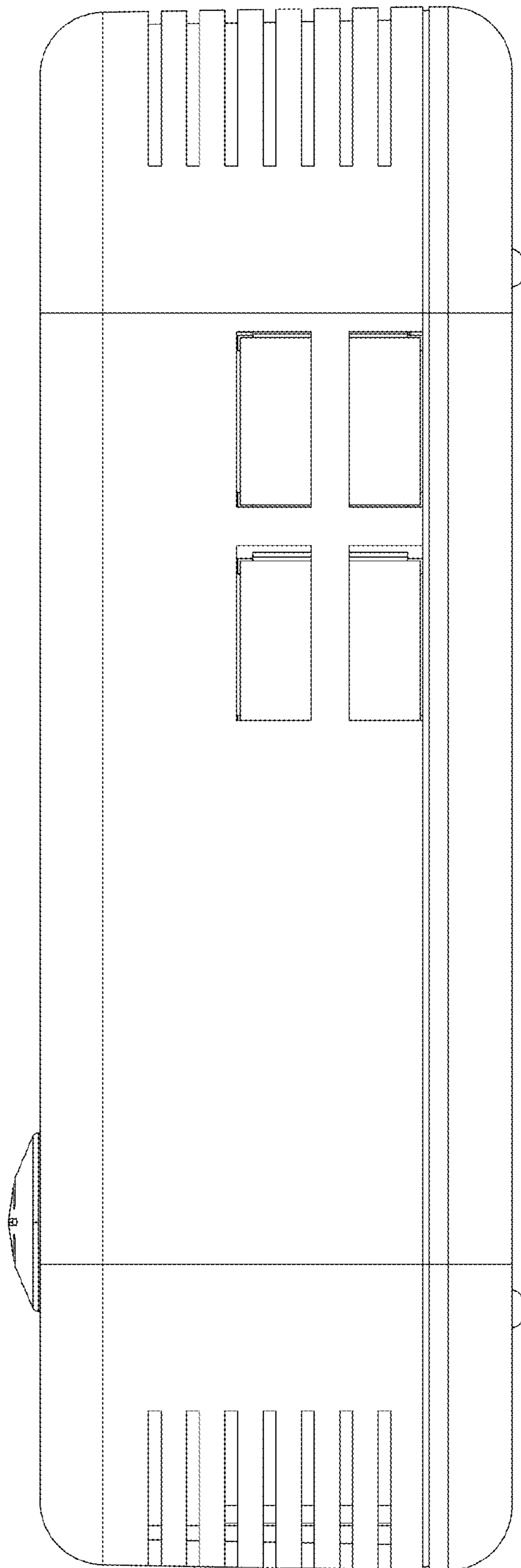


FIG.6

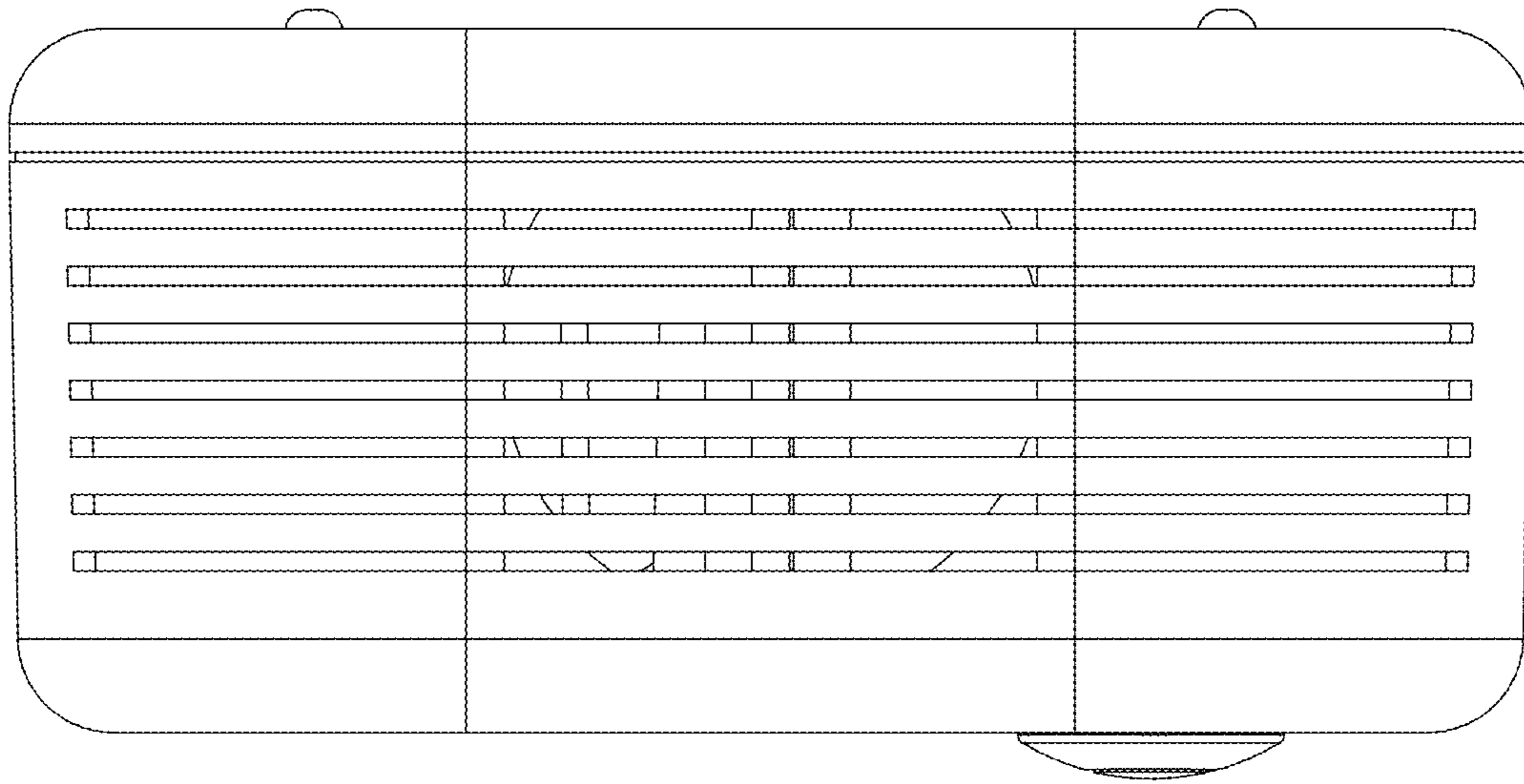


FIG. 7



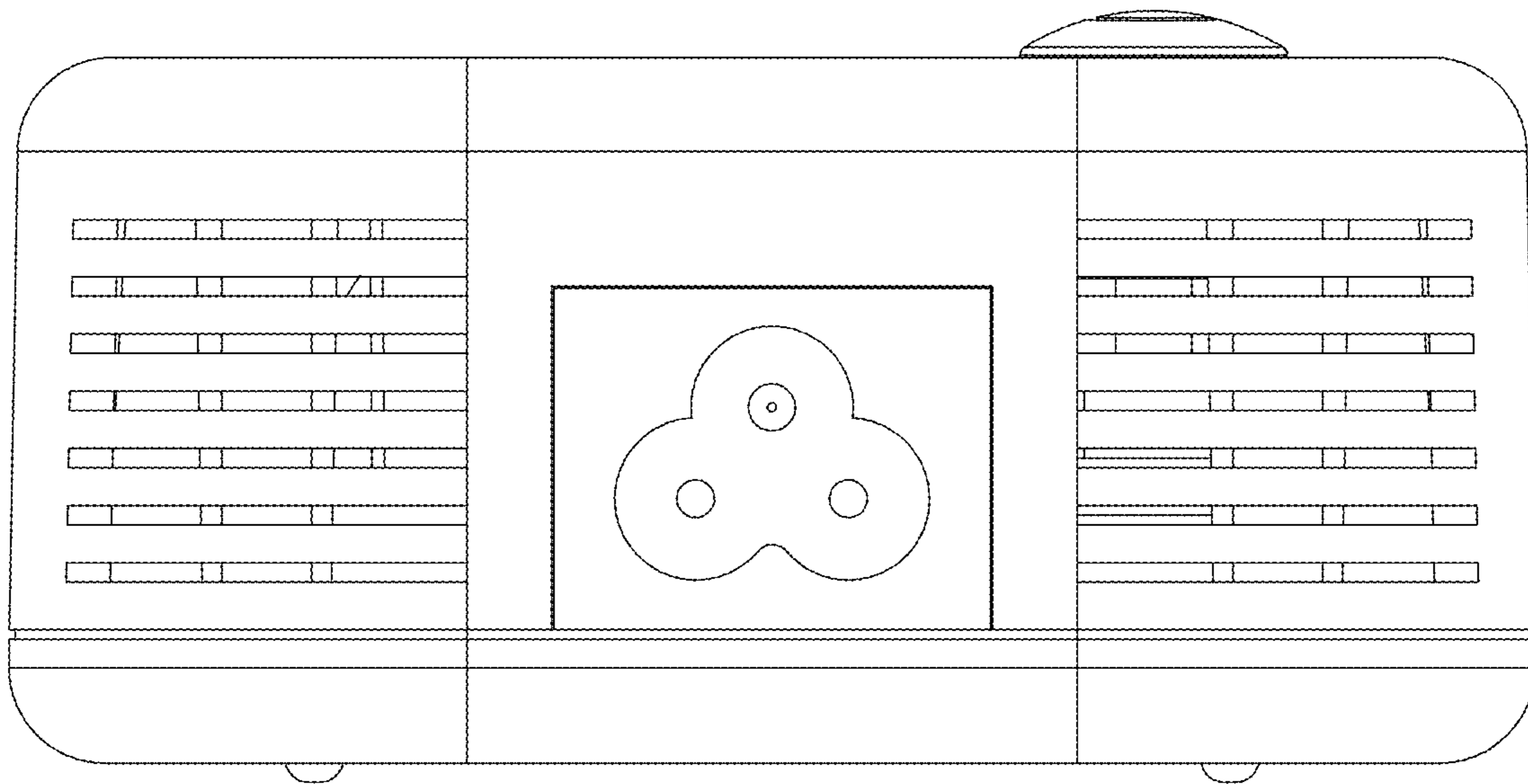


FIG.8