



US00D975256S

(12) **United States Design Patent**
Biasotti et al.

(10) **Patent No.:** **US D975,256 S**
(45) **Date of Patent:** **** Jan. 10, 2023**

- (54) **WINDOW AIR CONDITIONER UNIT**
- (71) Applicant: **The Air Lab, Inc.**, New York, NY (US)
- (72) Inventors: **Mark Biasotti**, New York, NY (US);
Josh Morenstein, New York, NY (US);
Florent Alexandre, New York, NY (US);
Ryan Figlia, New York, NY (US);
Michael Mayer, New York, NY (US);
David Hyun, San Francisco, CA (US)
- (73) Assignee: **THE AIR LAB, INC.**, New York, NY (US)

D190,775 S *	6/1961	Nesbit	D23/356
3,111,076 A	11/1963	Martin, Jr. et al.		
3,193,261 A *	7/1965	Nesbitt	B01D 47/085 261/142
3,204,690 A	9/1965	Nyc		
3,328,929 A	7/1967	Mullins		
4,332,114 A	6/1982	Goebel et al.		
D319,306 S *	8/1991	Yamazaki	D23/351
D580,613 S *	11/2008	Yang	D34/7
7,850,411 B2	12/2010	Solomon		
9,518,758 B2 *	12/2016	Lee	F24F 1/20
10,012,398 B2	7/2018	Swanson		
D849,220 S *	5/2019	Fang	D23/364
D919,780 S *	5/2021	Li	D23/359
2018/0106484 A1	4/2018	Swanson et al.		

(Continued)

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

Primary Examiner — Gino Colan

(21) Appl. No.: **29/726,058**

Assistant Examiner — David OBrien

(22) Filed: **Feb. 28, 2020**

(74) *Attorney, Agent, or Firm* — Leason Ellis LLP

(51) **LOC (14) Cl.** **23-04**

(52) **U.S. Cl.**
USPC **D23/333**

(58) **Field of Classification Search**
USPC D23/333, 335, 351-367, 388; D13/11,
D13/102; D15/7-9.3, 144, 144.2; D34/7
CPC . A01G 13/06; A24F 25/00; A61L 9/00; A61L
9/03; A61L 9/04; A61L 9/14; A61L
9/015; A61L 9/032; A61L 9/035; A61L
9/122; A61L 2209/14; B05B 7/1686;
F24F 1/00; F24F 1/027; F24F 1/02; F24F
1/08; F24F 1/42; F24F 1/56; F24F 1/60;
F24F 1/62; F24F 1/64; F24F 1/0007;
F24F 3/12; F24F 3/14; F24F 3/16; F24F
3/048; F24F 13/32; F24F 2221/20
See application file for complete search history.

(57) **CLAIM**

The ornamental design for a window air conditioner unit, as shown and described.

DESCRIPTION

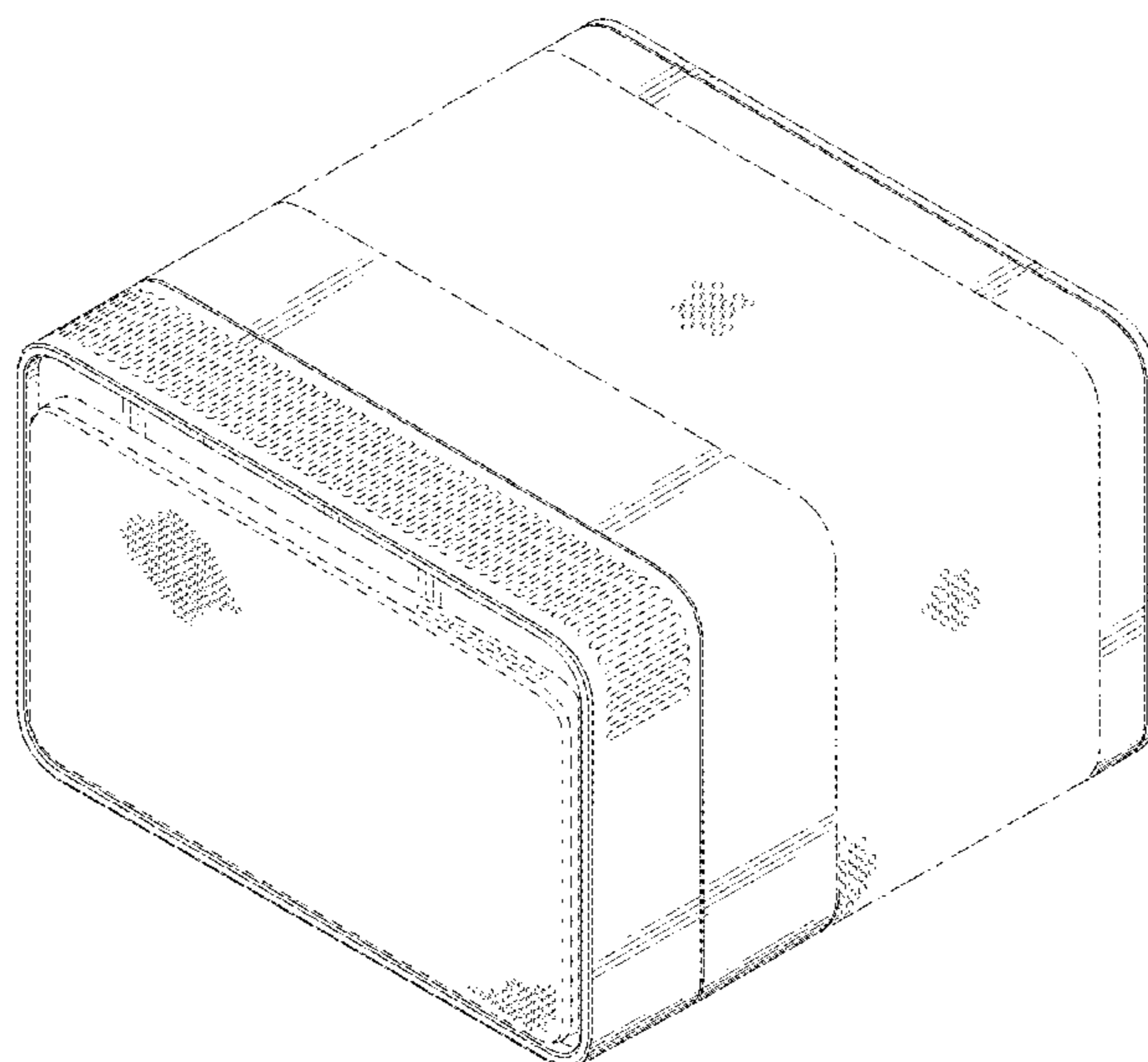
FIG. 1 is a front and top perspective view of a window air conditioner unit showing our new ornamental design; FIG. 2 is a front elevation view thereof; FIG. 3 is a rear elevation view thereof; FIG. 4 is a right side elevation view thereof; FIG. 5 is a left side elevation view thereof; FIG. 6 is a top plan view thereof; and, FIG. 7 is a bottom plan view thereof. The broken lines in the figures show portions of the air conditioner and form no part of the claimed design. The dash-dot-dash line defines a boundary of the claimed design and is not an ornamental part of the design itself.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D93,409 S *	9/1934	Keilholtz	D23/351
2,682,159 A *	6/1954	Trask	F24F 1/027 62/262

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2018/0313575 A1 11/2018 Paul
2021/0010688 A1* 1/2021 Biasotti F24F 13/20

* cited by examiner

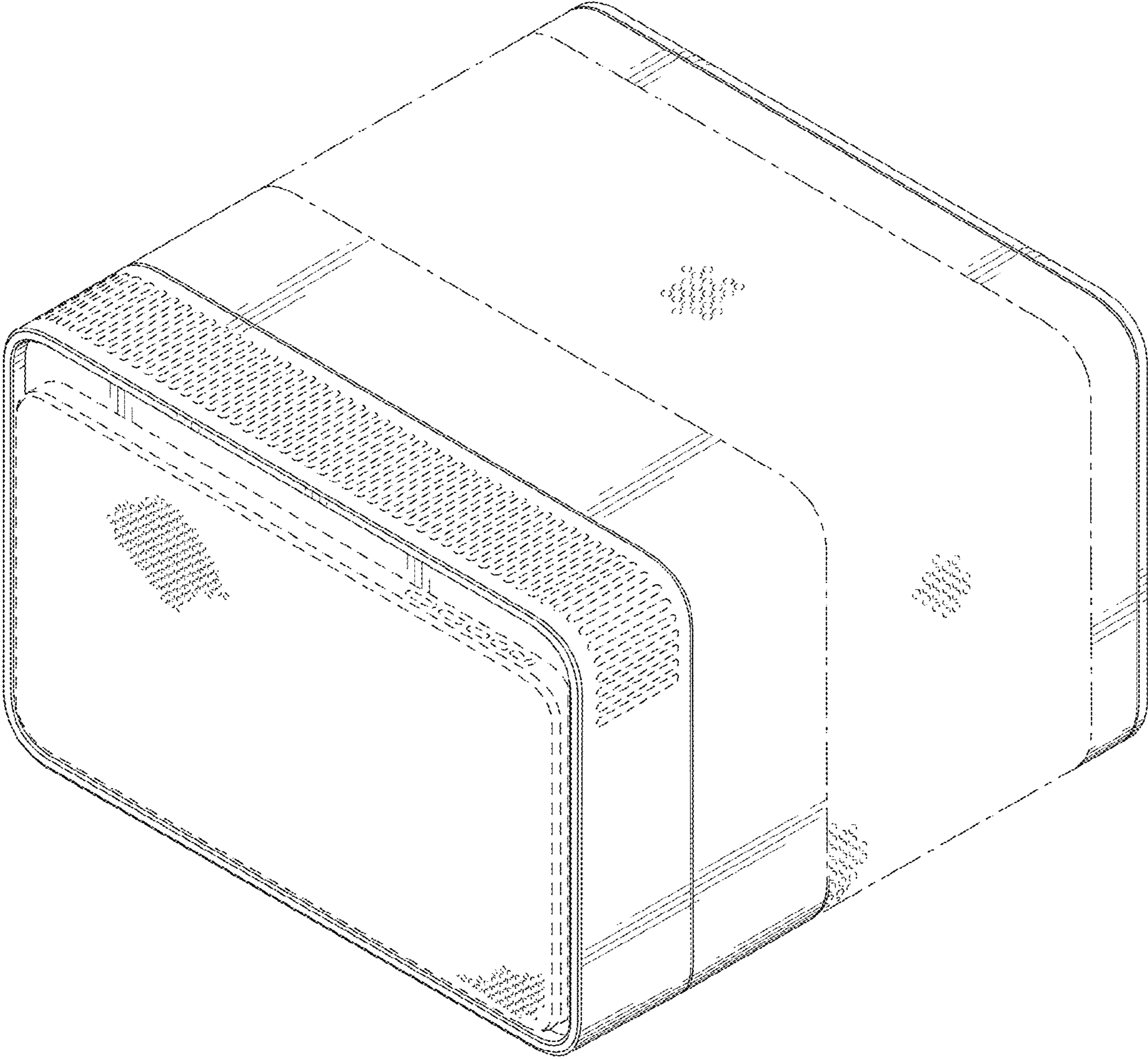


Fig. 1

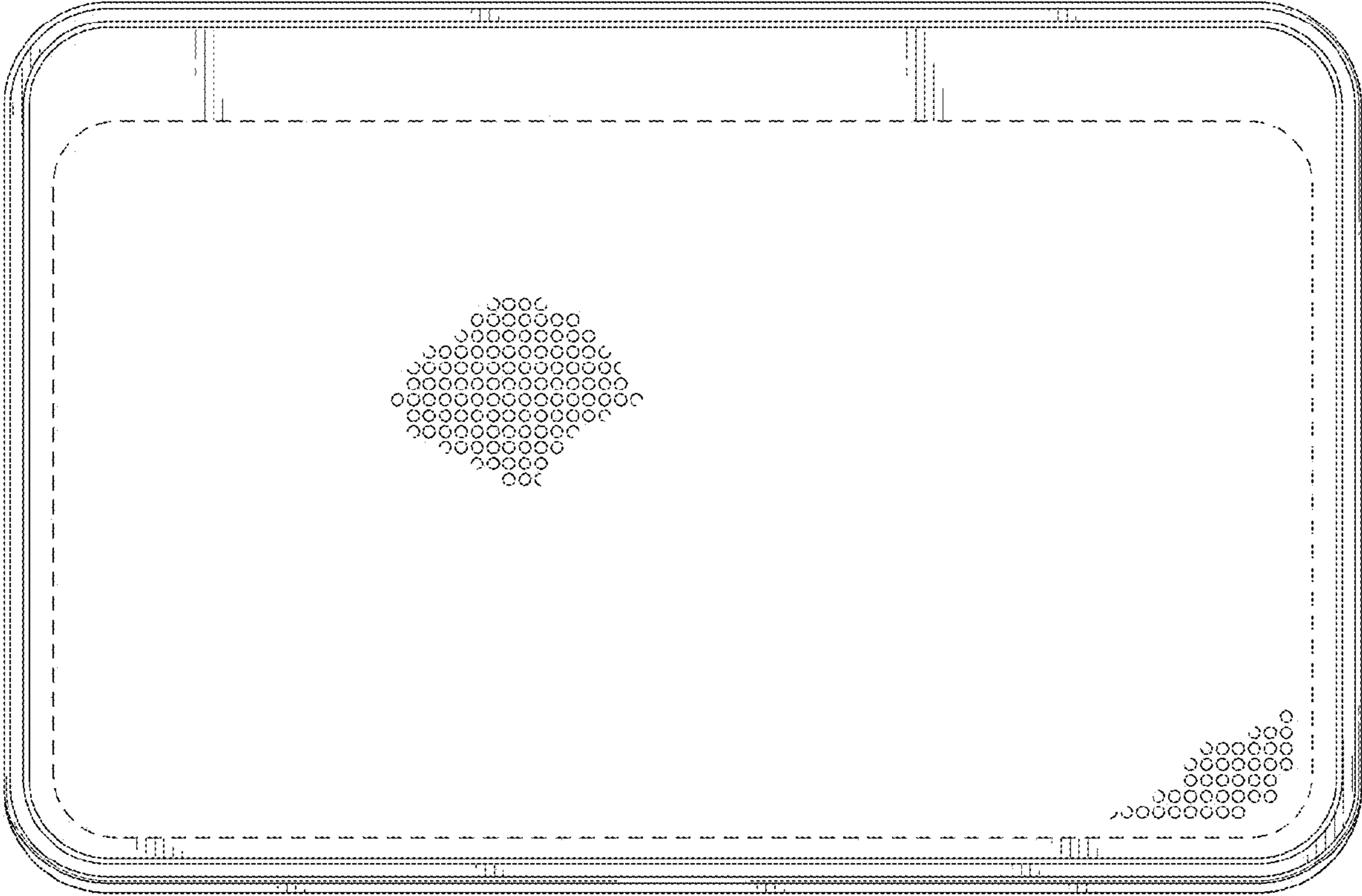


Fig. 2

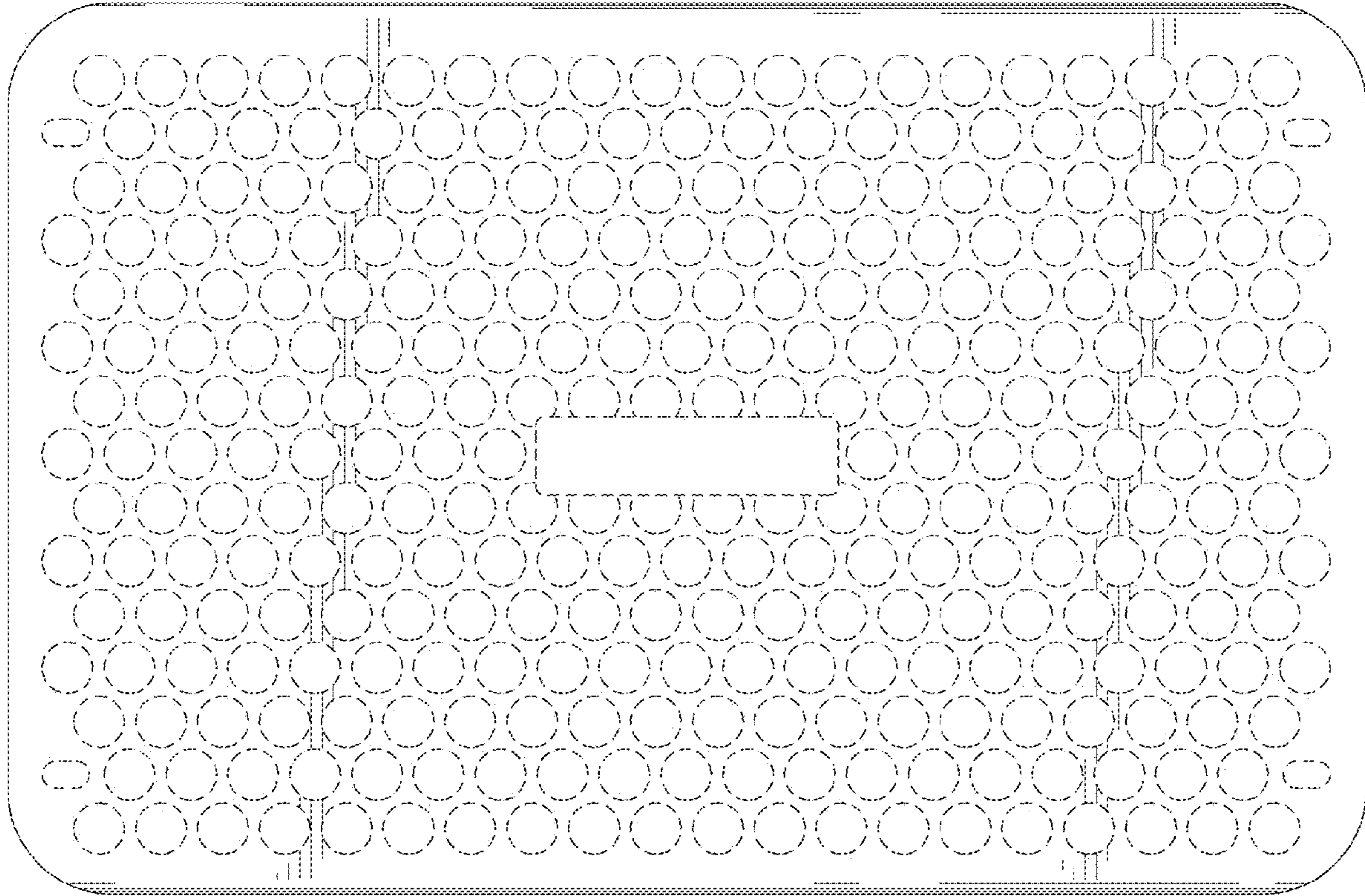


Fig. 3

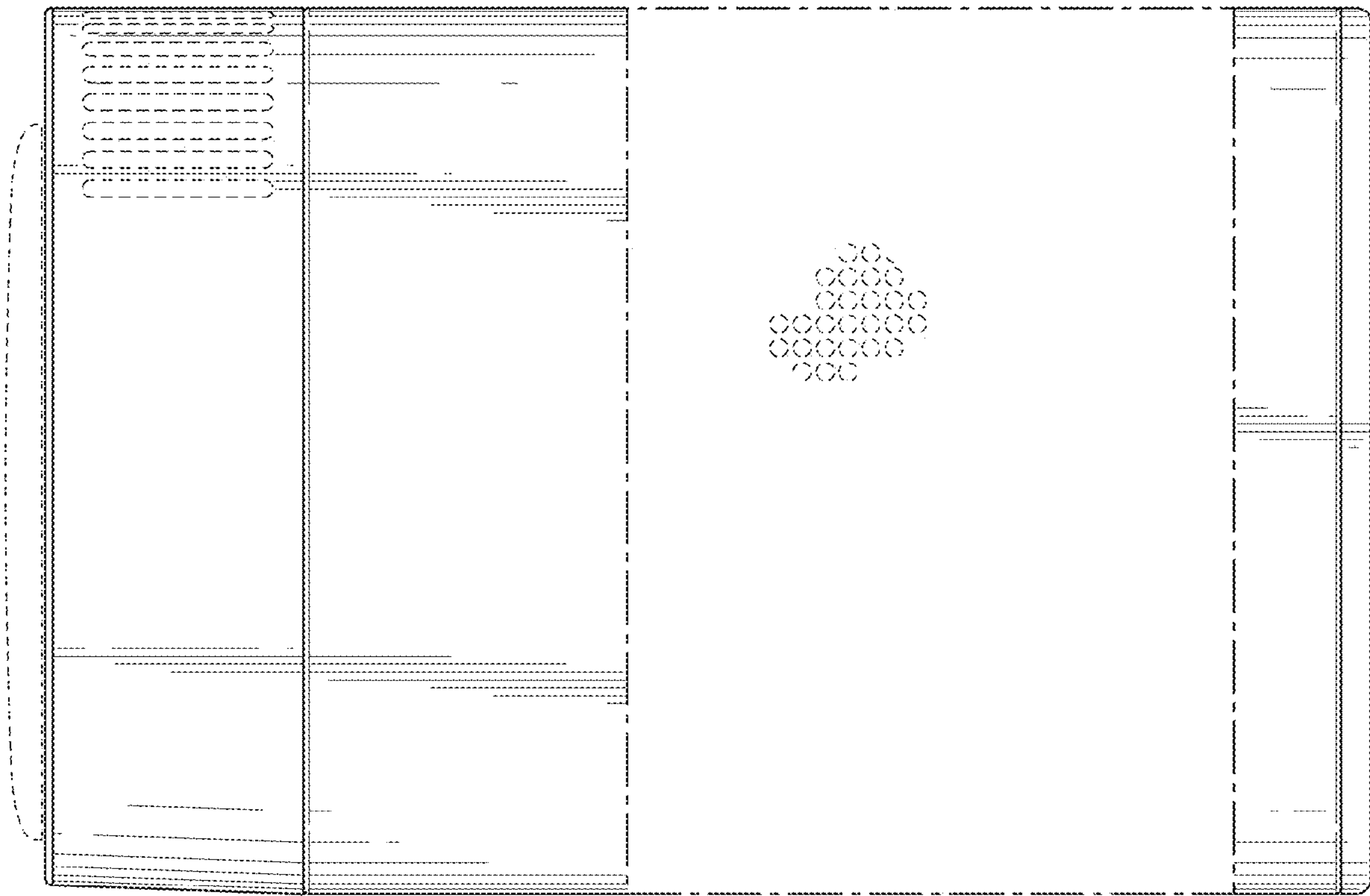


Fig. 4

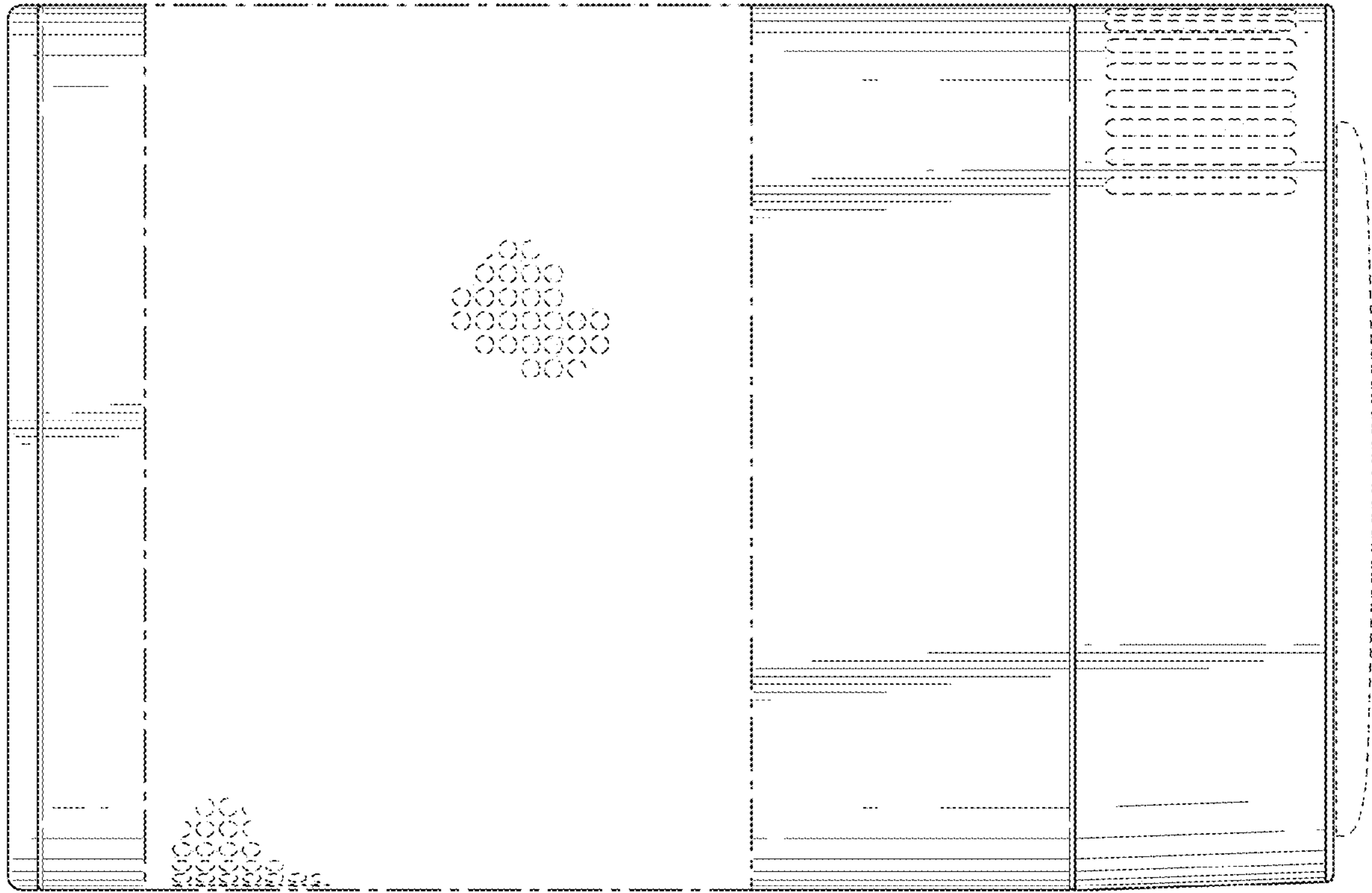


Fig. 5

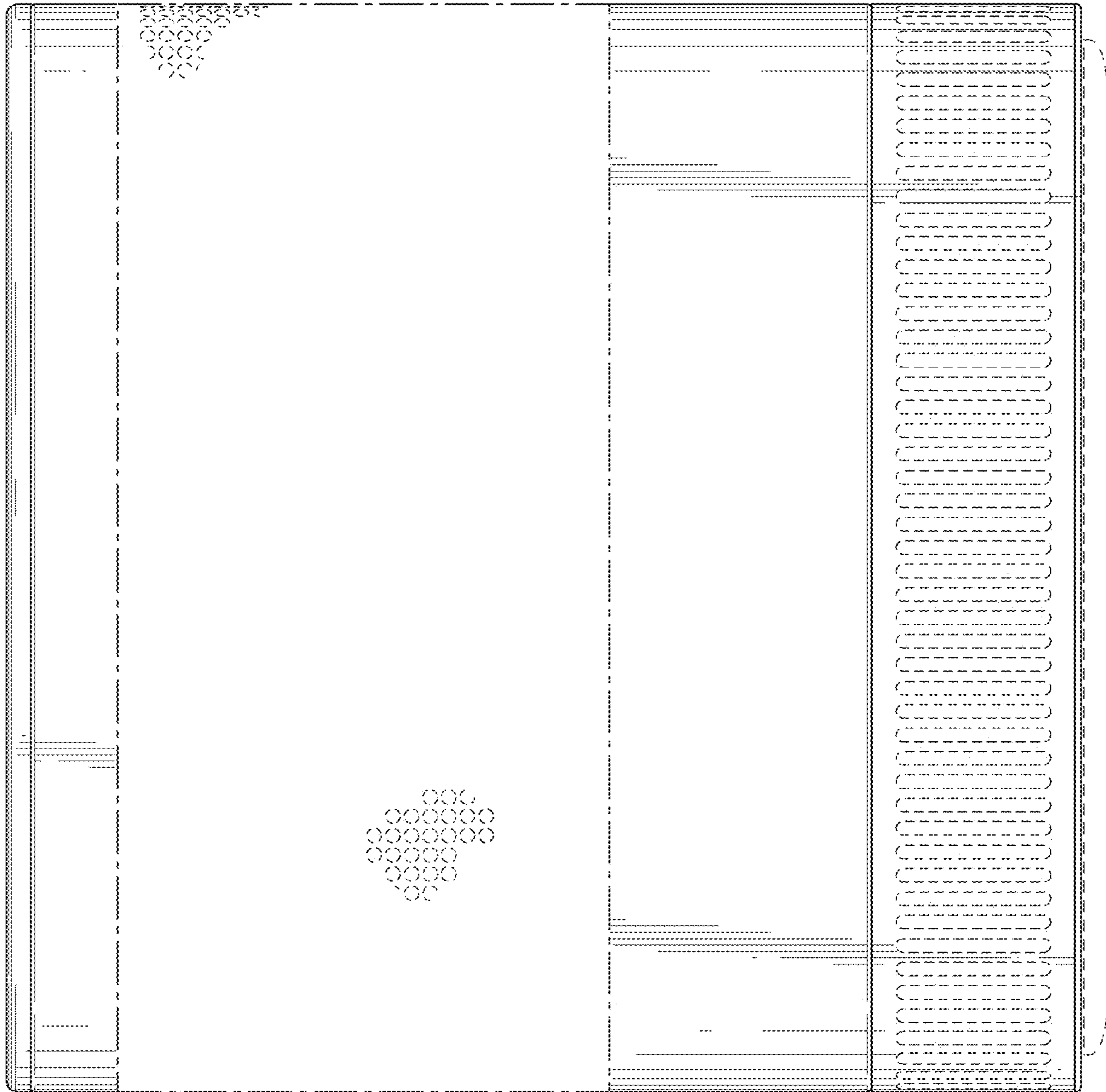


Fig. 6

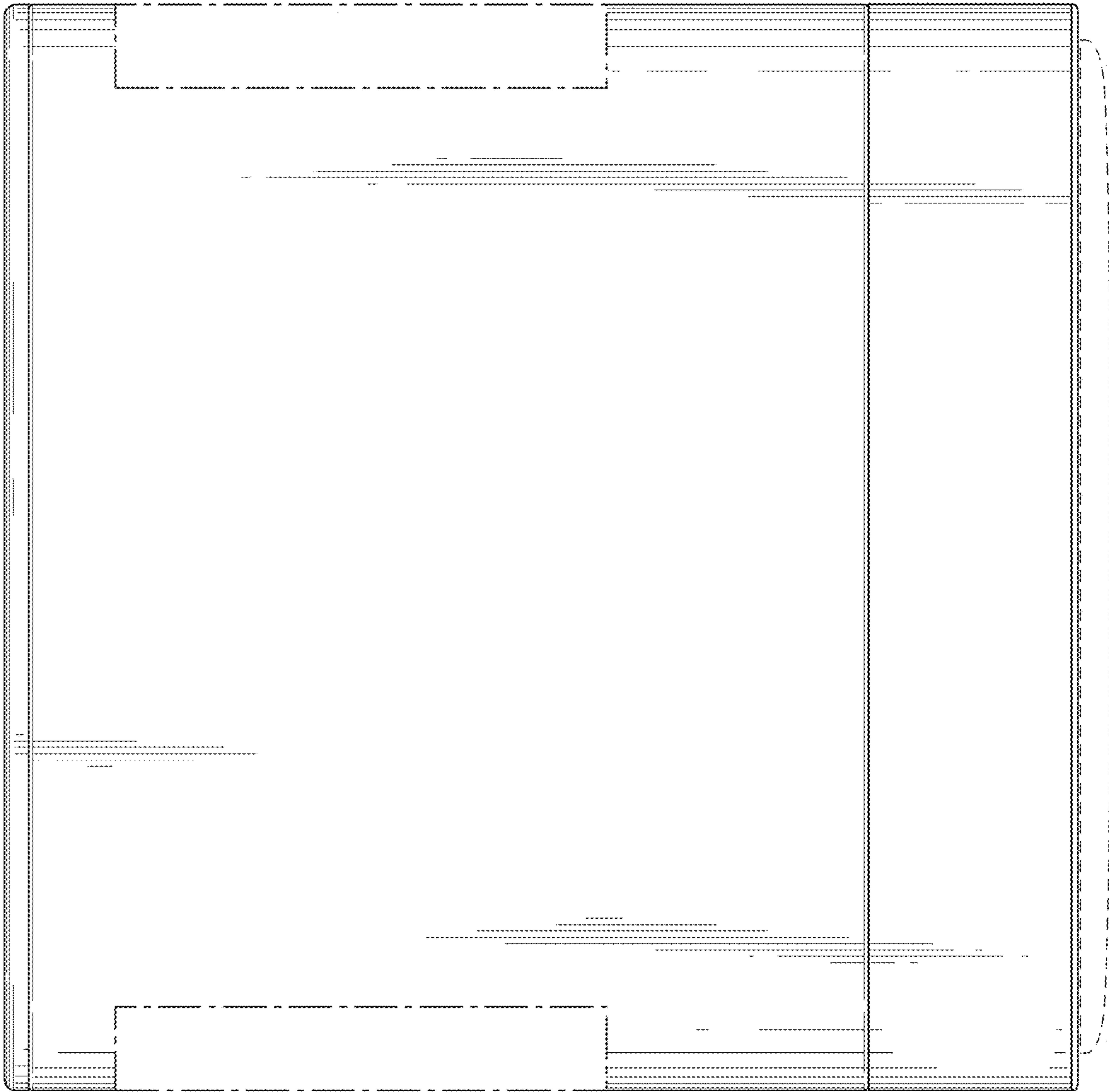


Fig. 7