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

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(54) **AIR SAMPLER HOUSING**

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(\*\*) Term: **14 Years**

(21) Appl. No.: **29/316,354**

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(51) **LOC (9) Cl.** ..... **24-01**

(52) **U.S. Cl.** ..... **D24/186**

(58) **Field of Classification Search** ..... D10/52,  
D10/78, 81; 73/31.01, 31.02, 31.05, 431;  
96/240, 244, 253, 277, 294, 356; 95/8, 10,  
95/14; 431/18, 37; 700/275, 276, 282; D24/164,  
D24/186, 231, 232; 422/83; D23/366, 369;  
340/632

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D250,041 S *	10/1978	Schimanski .....	D23/369
D262,138 S *	12/1981	Bousgarbies et al. ....	D23/366
D271,517 S *	11/1983	Mori .....	D23/366
D273,225 S *	3/1984	Palson .....	D23/366
D288,003 S *	1/1987	Hoyt .....	D23/366
D399,766 S *	10/1998	Picozza .....	D10/52
D407,477 S *	3/1999	Chen .....	D23/366
D412,452 S *	8/1999	Chan .....	D10/81
6,987,459 B2 *	1/2006	Tice .....	340/632
D596,281 S *	7/2009	Schwartz et al. ....	D23/366
D597,865 S *	8/2009	Bernard et al. ....	D10/52
D597,866 S *	8/2009	Bernard et al. ....	D10/78
D611,584 S *	3/2010	Gruenbacher et al. ....	D23/366
D611,585 S *	3/2010	Gruenbacher et al. ....	D23/366

D613,391 S \* 4/2010 Schwartz et al. .... D23/366  
2006/0081033 A1 \* 4/2006 Peng ..... 422/83

\* cited by examiner

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(57) **CLAIM**

The ornamental design for an air sampler housing, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of an air sampler housing showing our new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a right side view thereof, with the left side view being a mirror image;

FIG. 4 is a rear elevation view thereof;

FIG. 5 is a top plan view thereof, with the bottom plan view being a mirror image and

FIG. 6 is a front elevational view thereof with a slide portion moved from a lower position to an upper position.

FIG. 7 is a perspective view of the air sampler housing shown in FIG. 1 shown with environment in condition of use;

FIG. 8 is a right side view thereof;

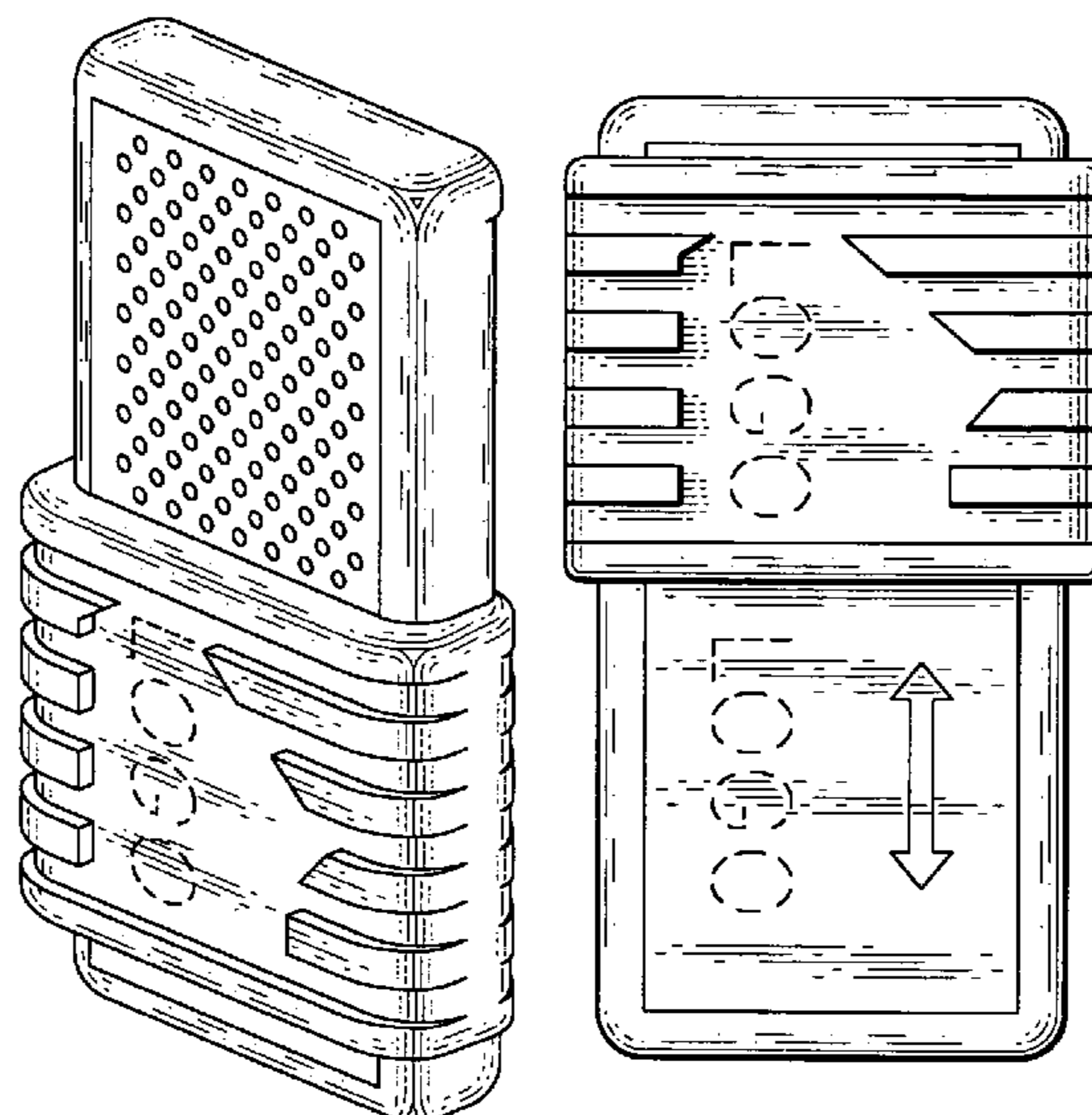
FIG. 9 is a top plan view thereof

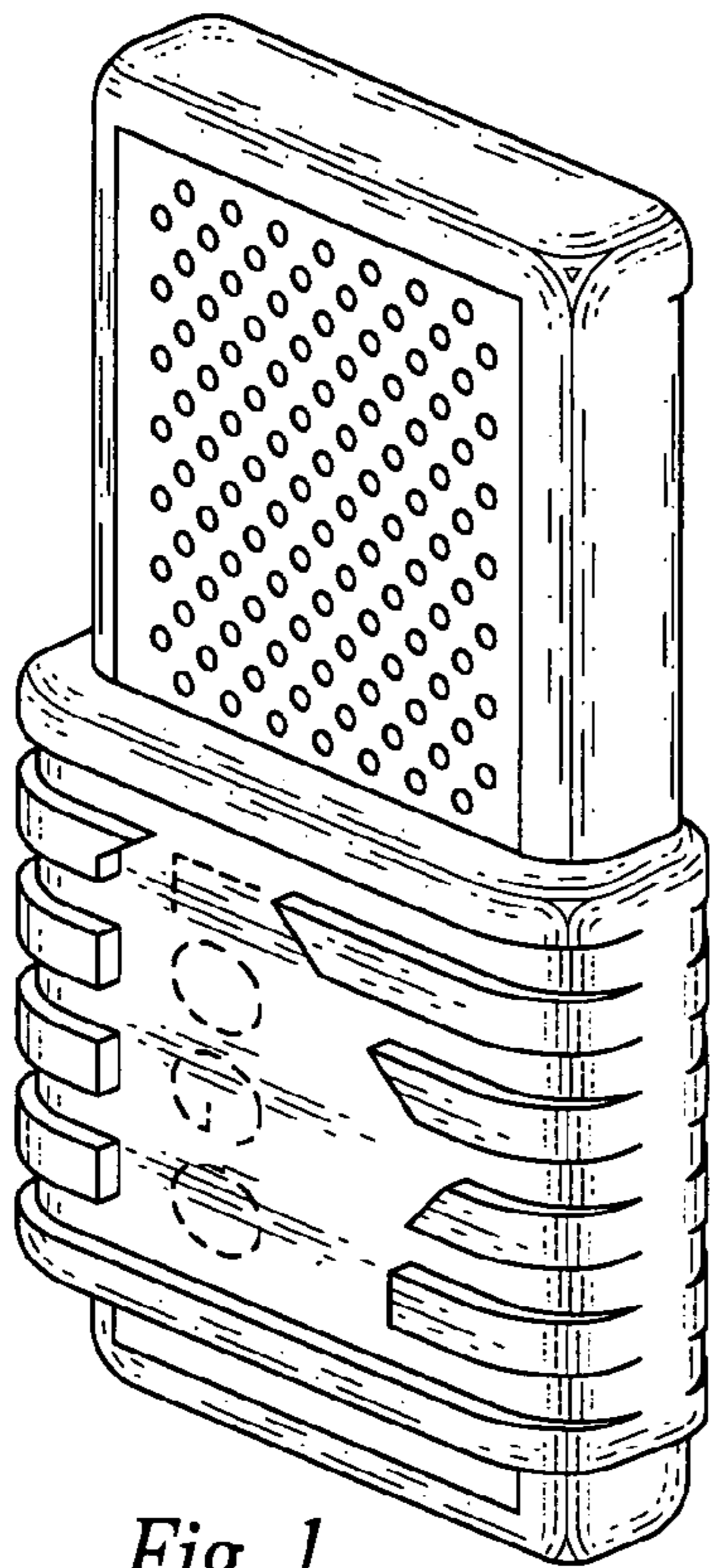
FIG. 10 is a perspective view of a second embodiment of the invention of FIG. 1 with an alternative hole pattern, and also shown with environment in condition of use; and,

FIG. 11 is a front elevation view thereof.

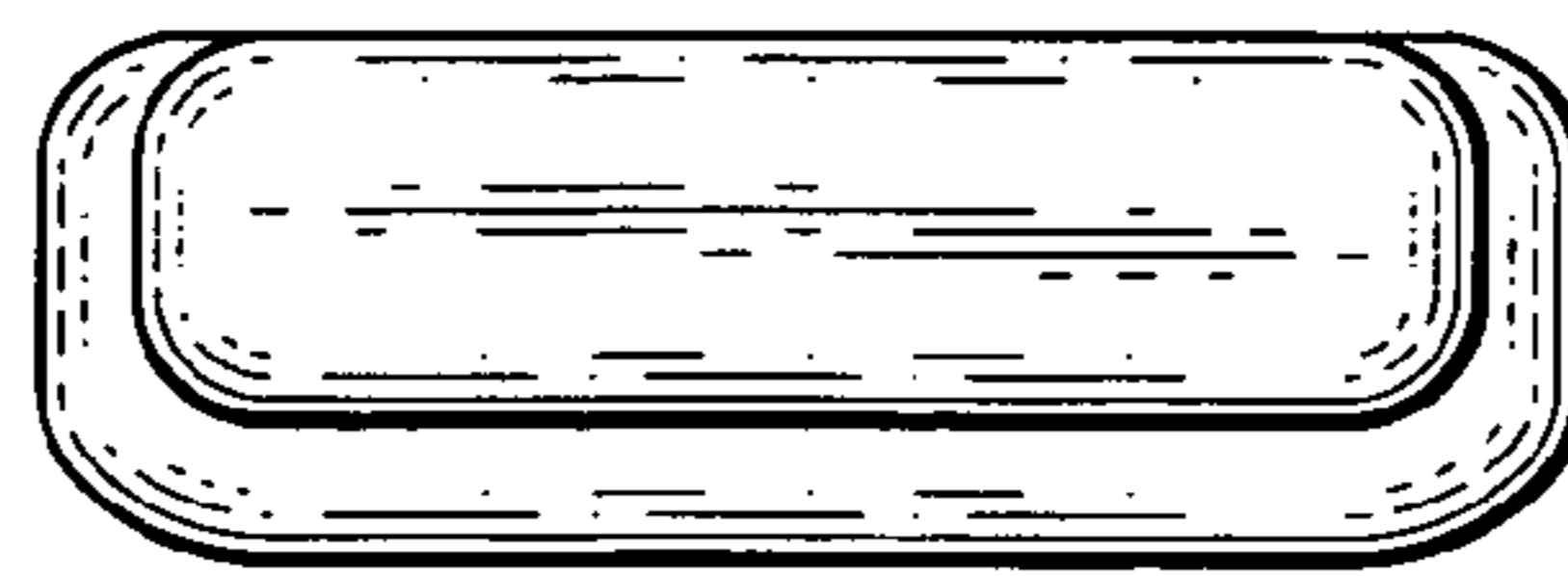
The broken lines are included for the purpose of illustrating portions of the air sampler housing and environment that forms no part of the claimed design.

**1 Claim, 3 Drawing Sheets**

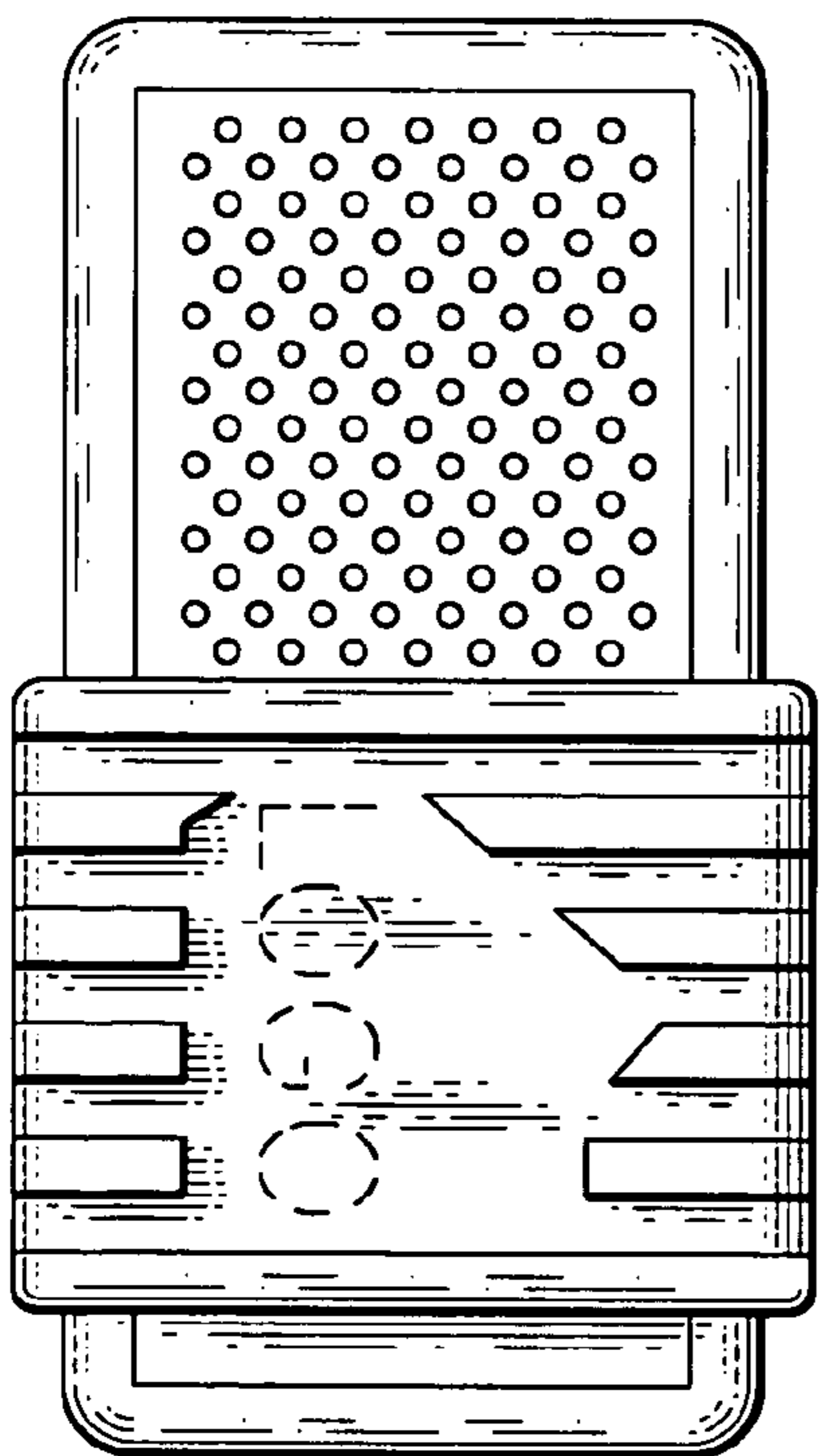




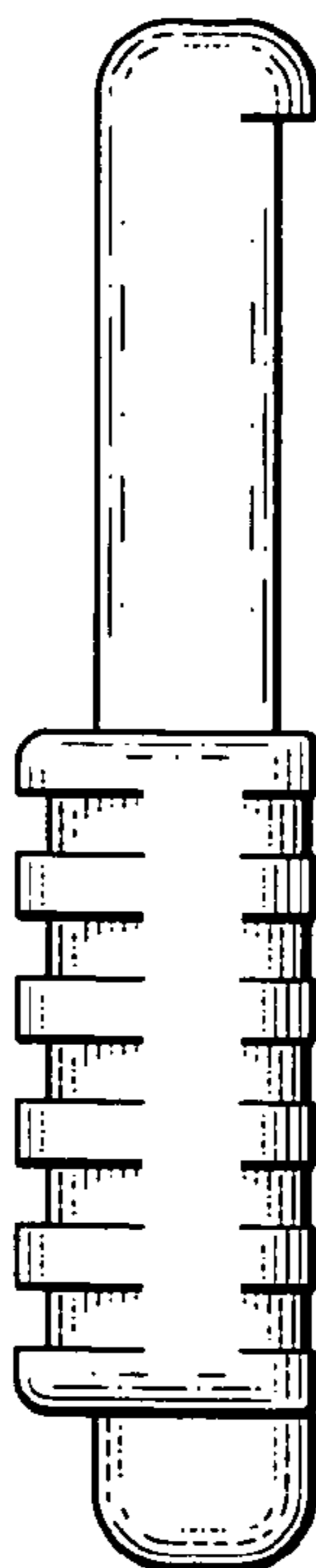
*Fig. 1*



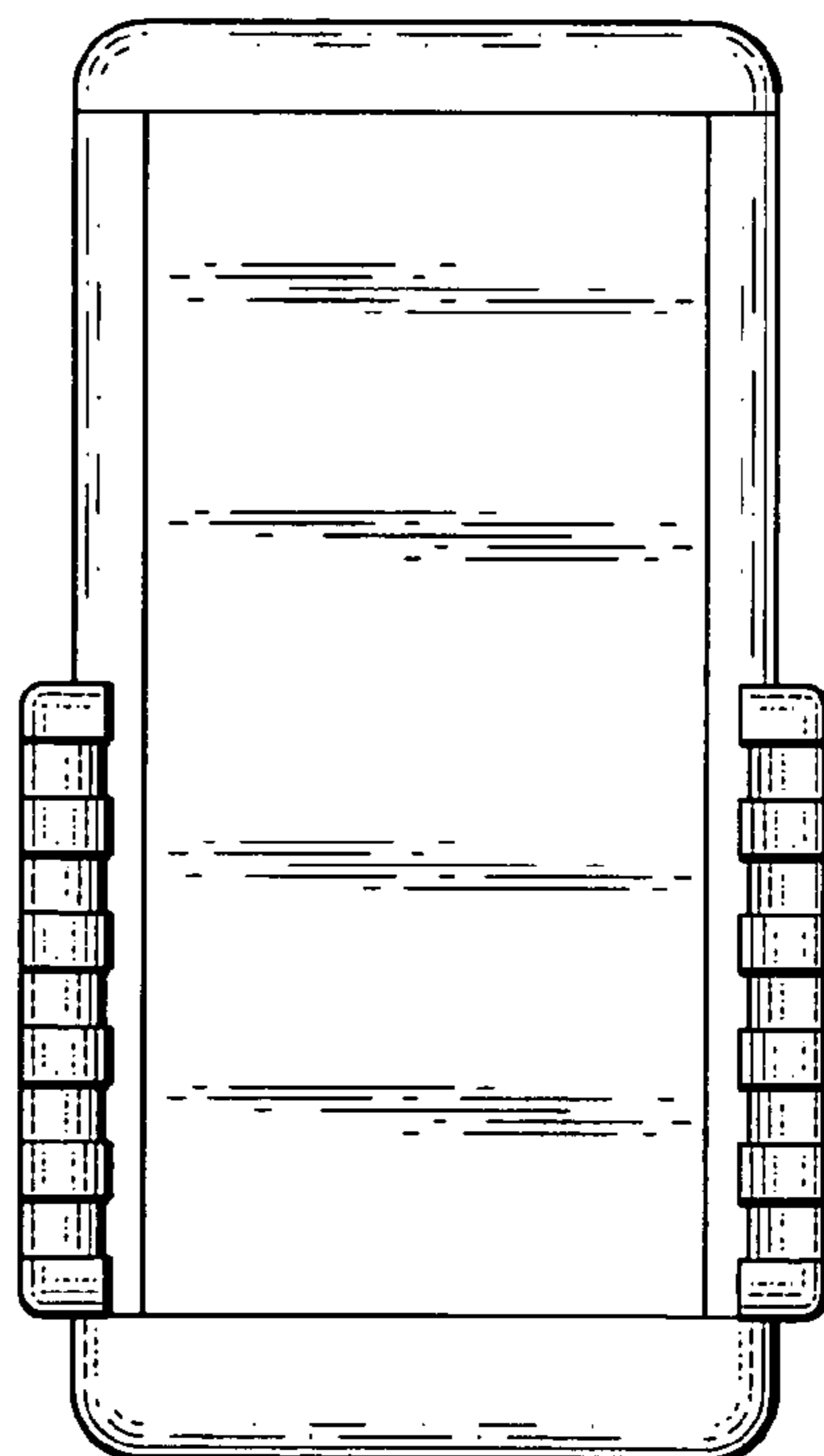
*Fig. 5*



*Fig. 2*



*Fig. 3*



*Fig. 4*

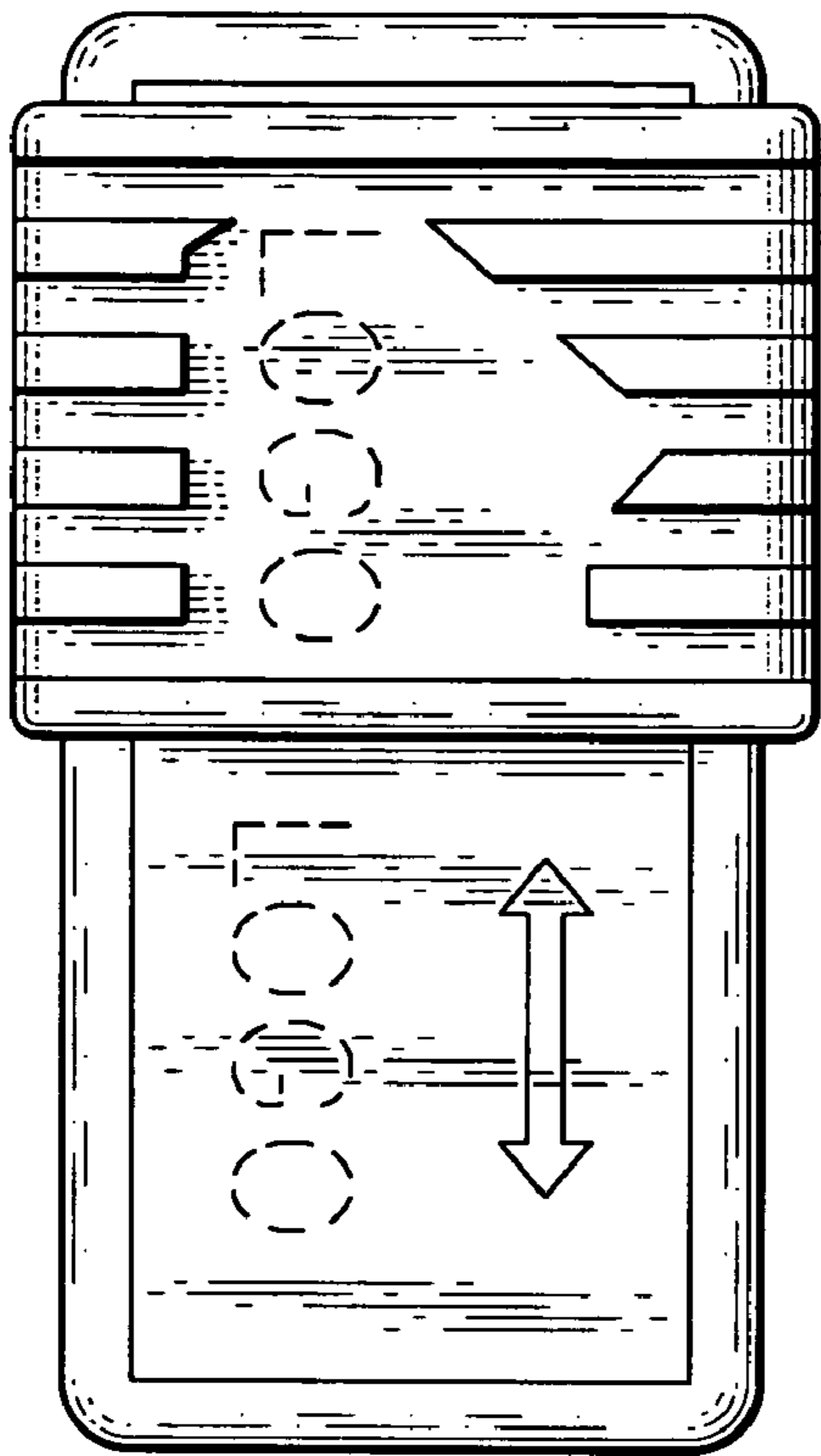


Fig. 6

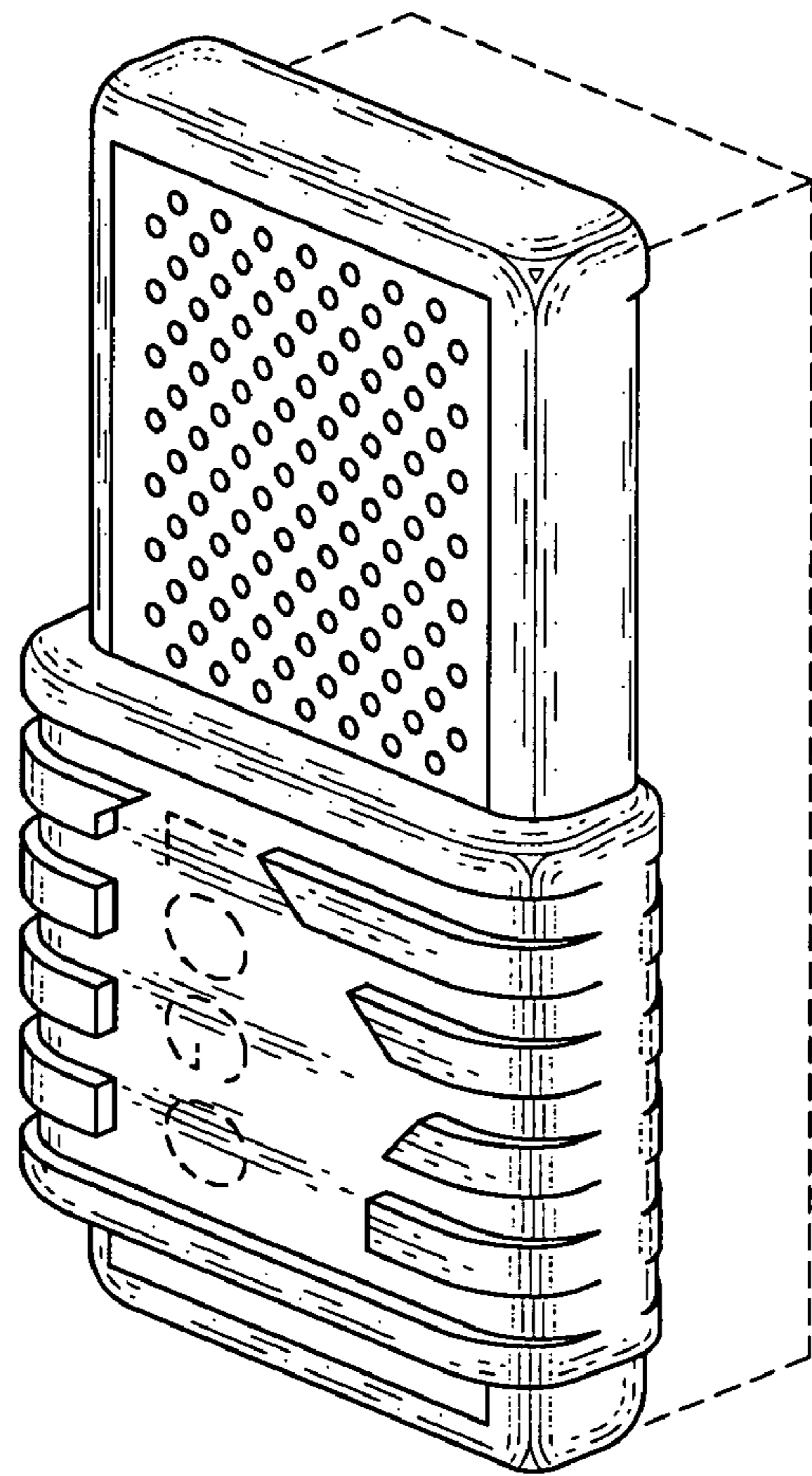


Fig. 7

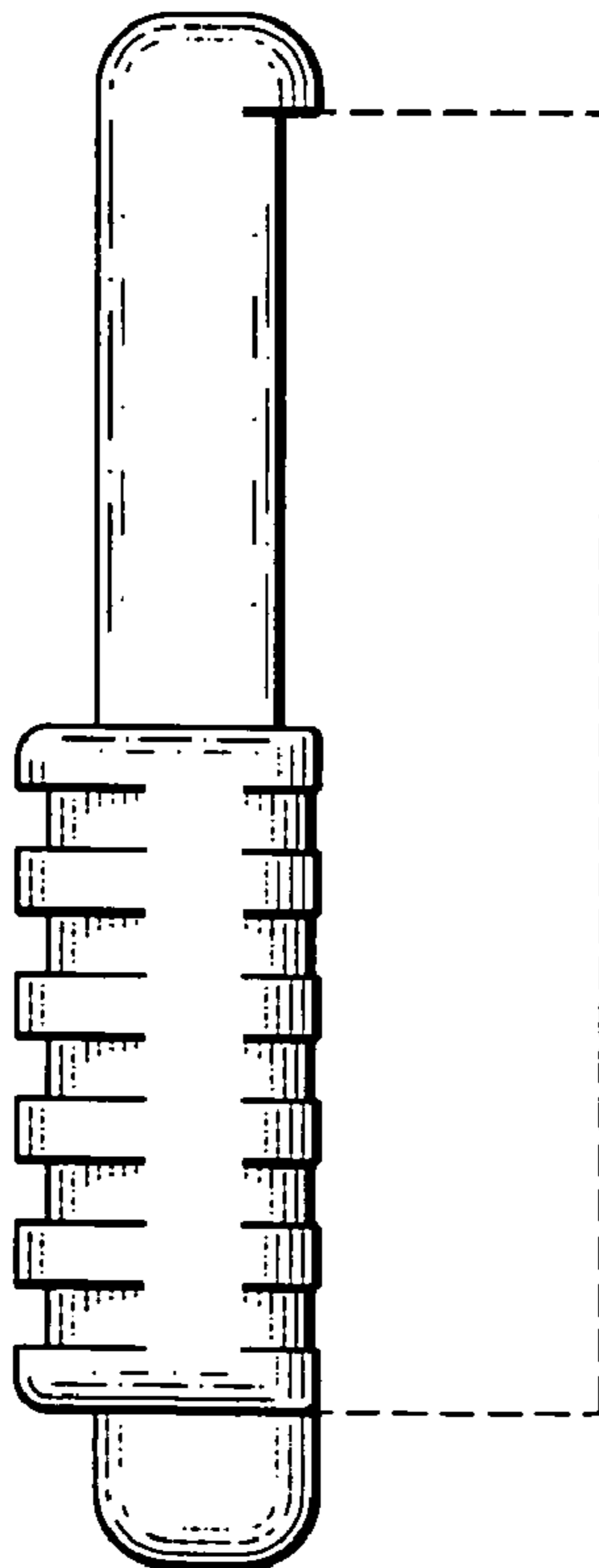


Fig. 8

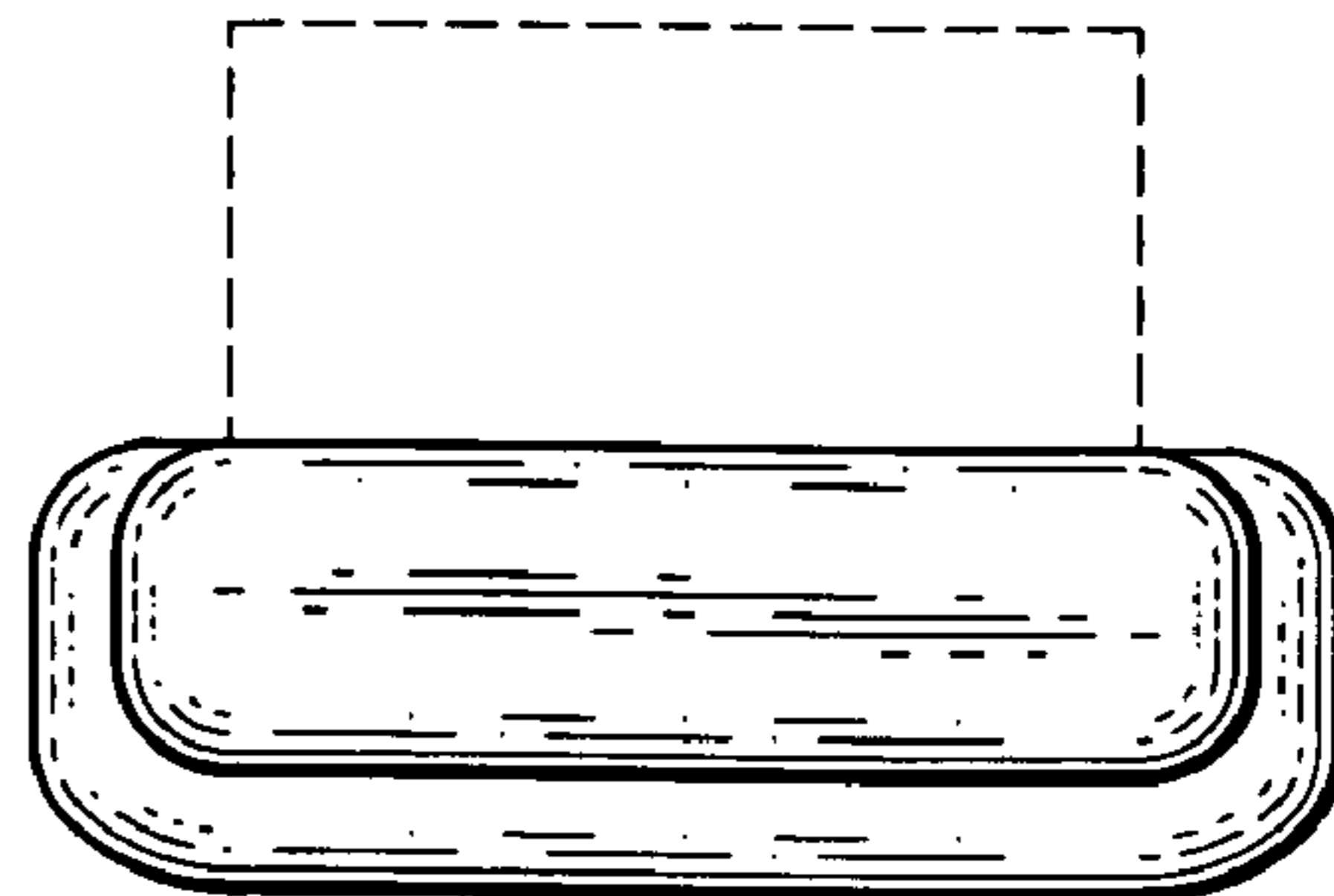
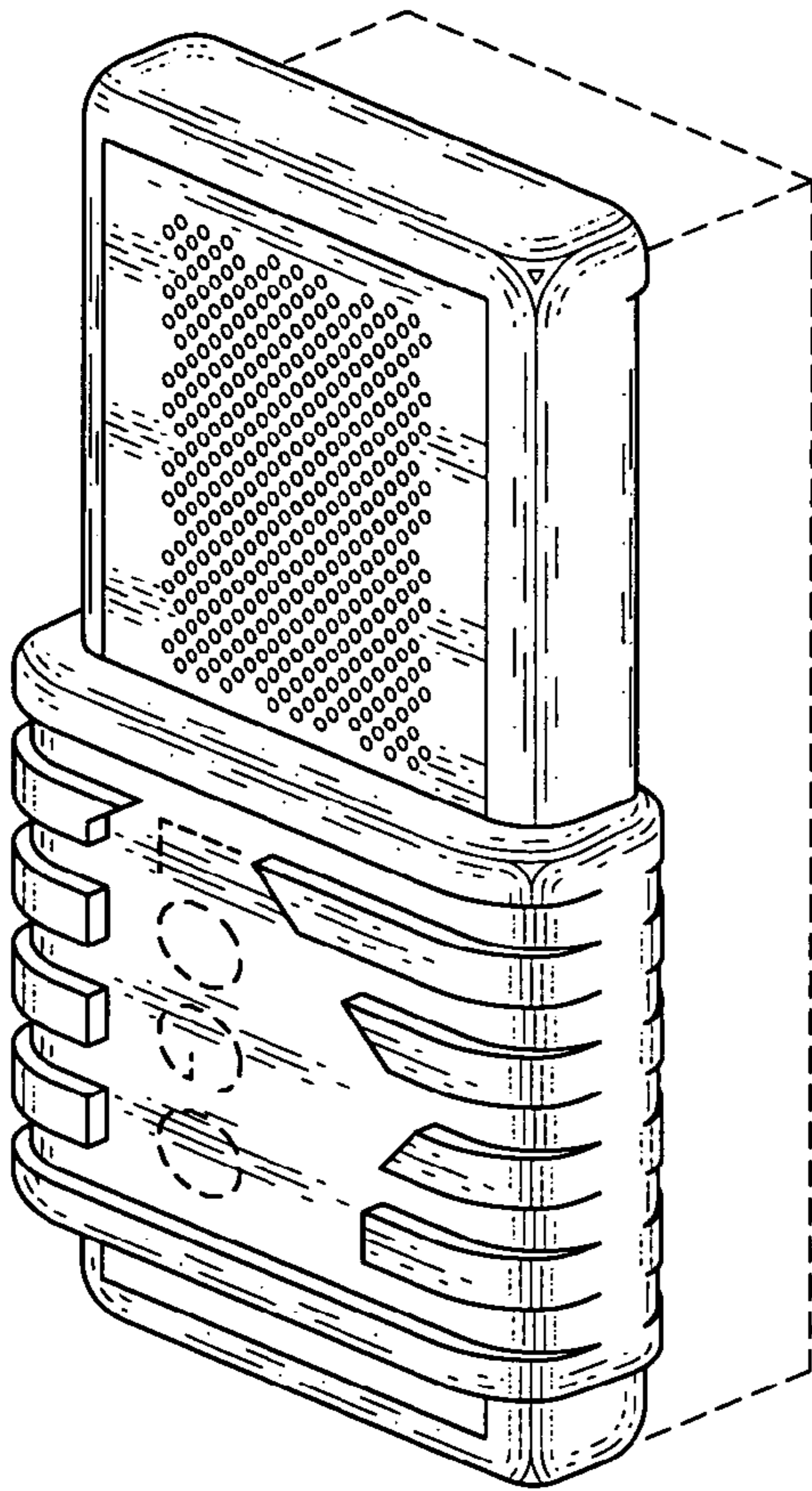
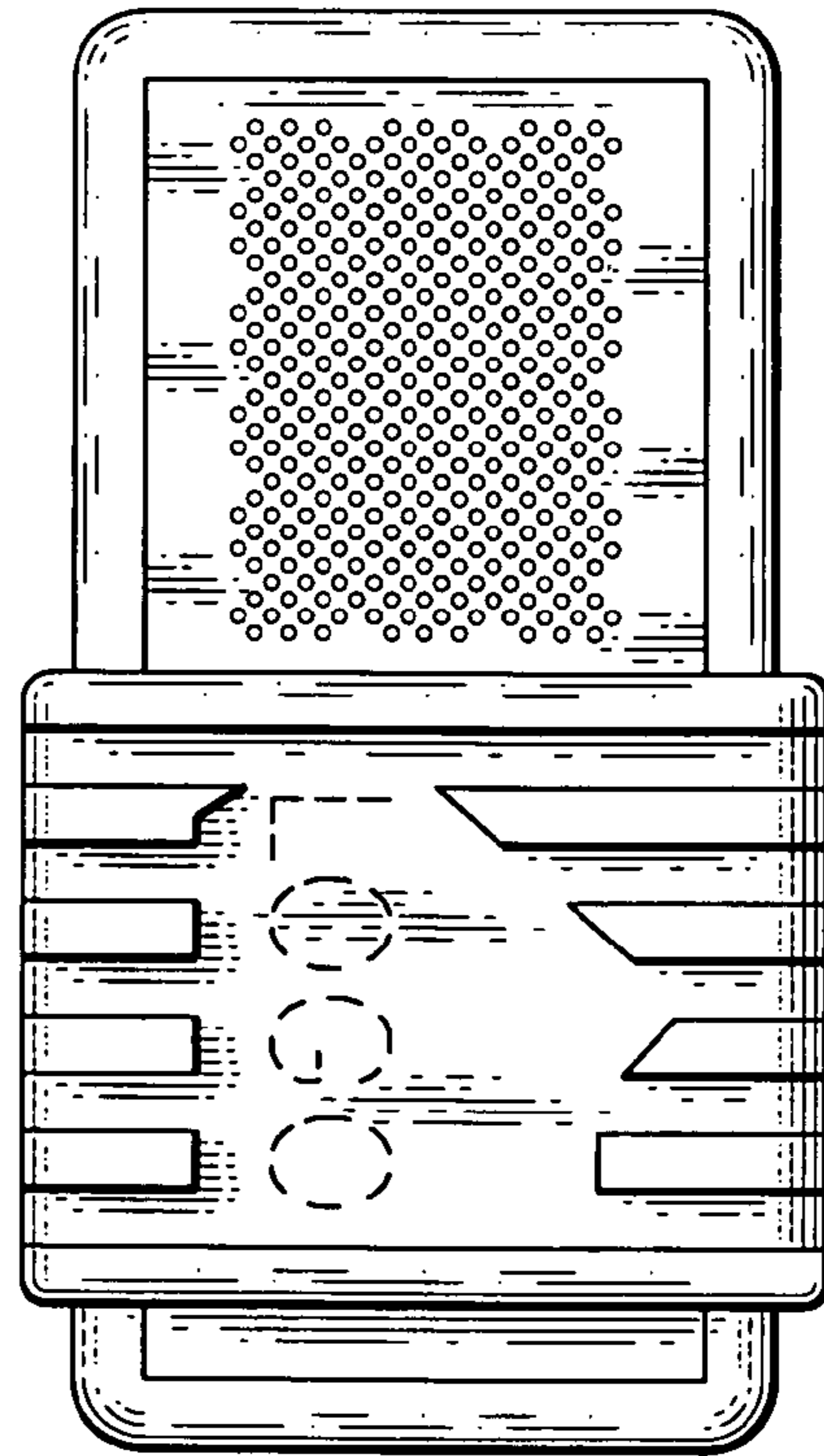


Fig. 9



*Fig. 10*



*Fig. 11*