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Brantley et al.

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(54) **PORTABLE FUEL CELL SYSTEM WITH
REMOVABLE POWER ADAPTOR**

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

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(51) **LOC (9) Cl.** **13-02**

(52) **U.S. Cl.** **D13/101**

(58) **Field of Classification Search** D13/101,
D13/110, 113, 114, 118, 184, 199; D3/272,
D3/276, 281; D9/414, 432; 206/0.6, 0.7;
220/560.01, 560.04; 261/28, 29; 429/12,
429/17, 19, 20, 30, 34-39

See application file for complete search history.

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(57) **CLAIM**

We claim the ornamental design for a portable fuel cell system with removable power adaptor, substantially as shown and described.

DESCRIPTION

This invention was made with Government support under Contract No. H94003-07-C-0711 awarded by the Defense Microelectronics Activity. The Government has certain rights in the invention.

FIG. 1 is an exploded front perspective view of the portable fuel cell system with removable power adaptor in accordance with the present design.

FIG. 2 is a front perspective view of the assembled portable fuel cell system with removable power adaptor.

FIG. 3 is a front view of the portable fuel cell system with removable power adaptor.

FIG. 4 is a back view of the portable fuel cell system with removable power adaptor.

FIG. 5 is a right side view of the portable fuel cell system with removable power adaptor.

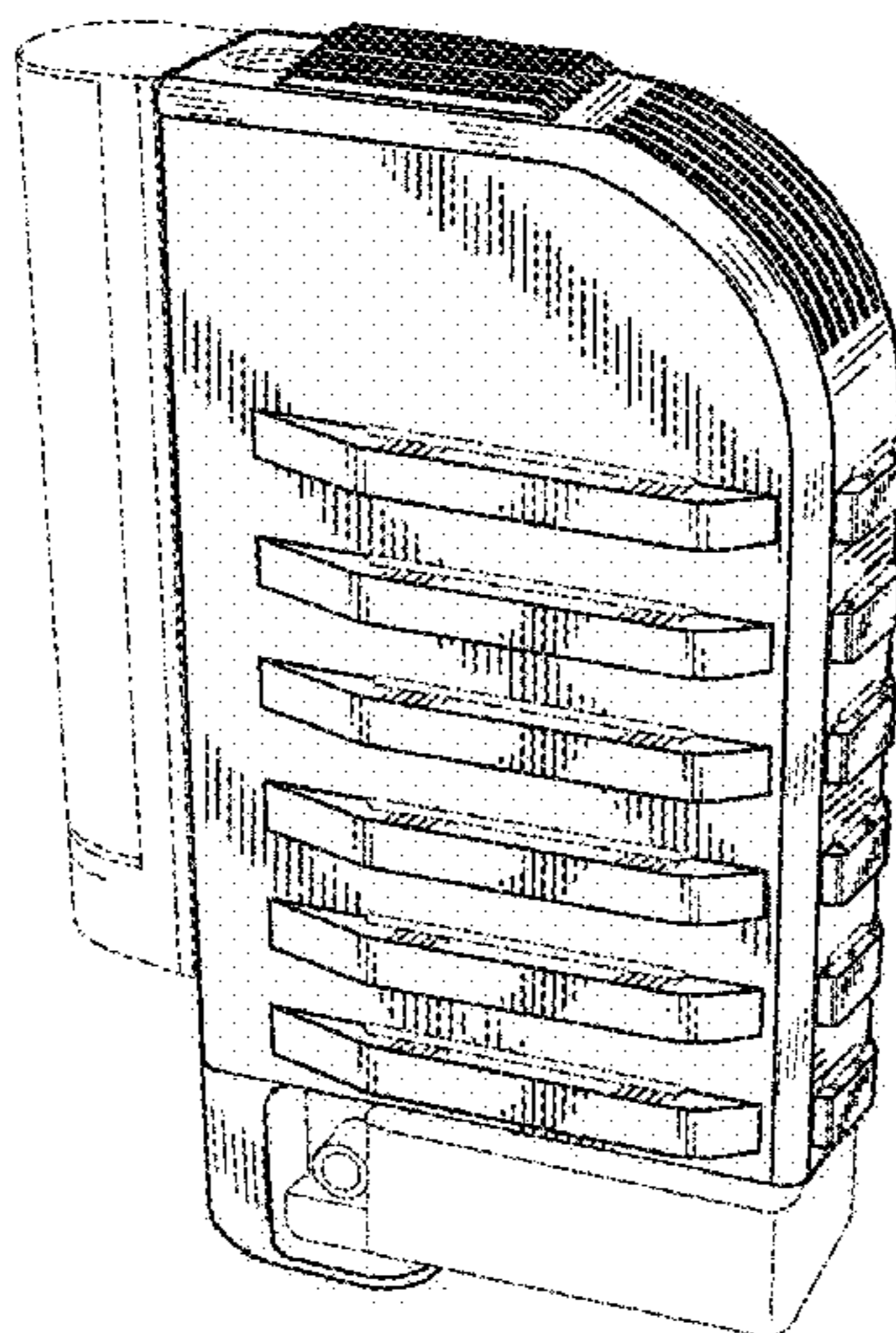
FIG. 6 is a left side view of the portable fuel cell system with removable power adaptor.

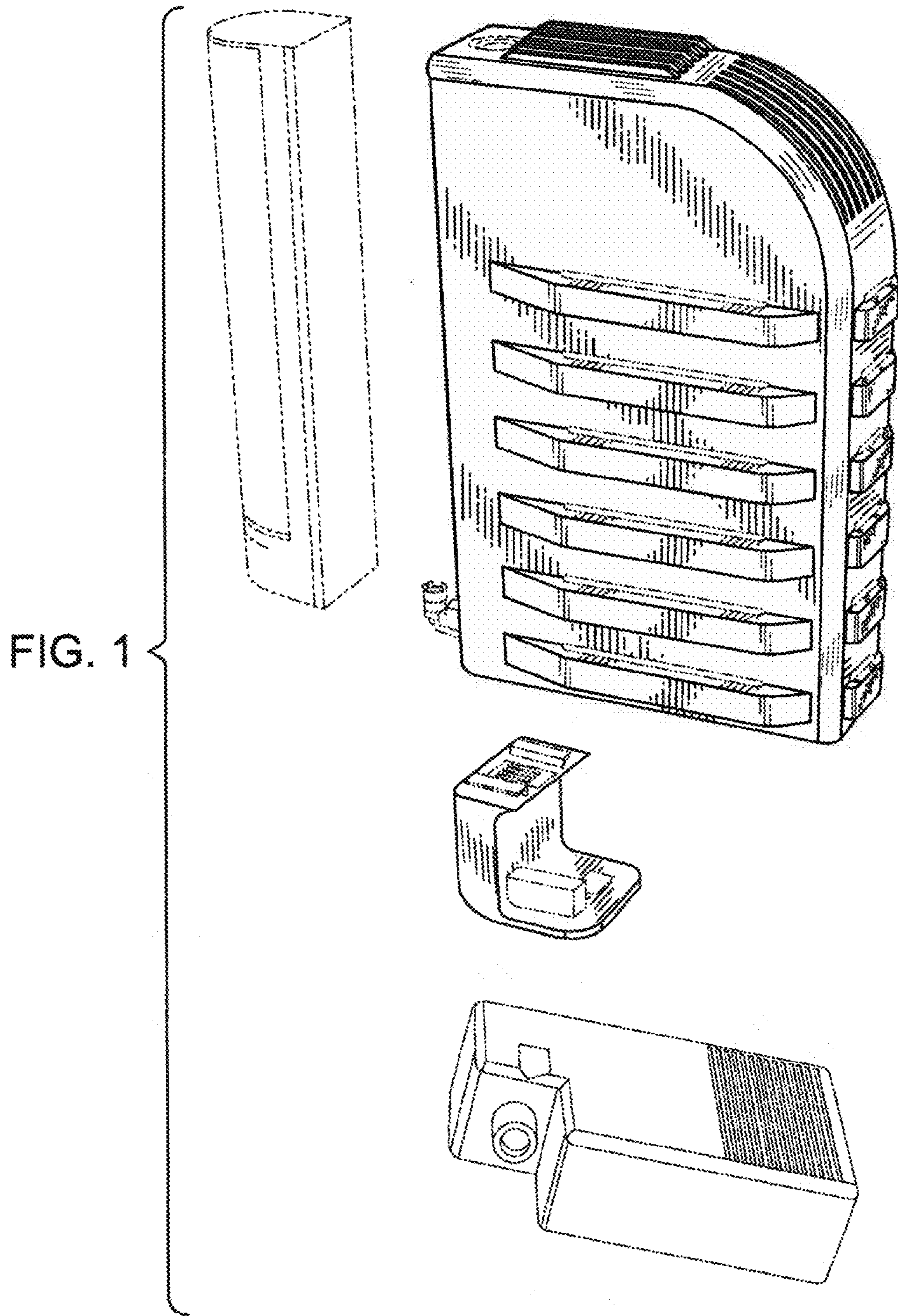
FIG. 7 is a top view of the portable fuel cell system with removable power adaptor; and,

FIG. 8 is a bottom view of the portable fuel cell system with removable power adaptor.

The broken lines immediately adjacent to the shaded areas represent the boundaries of the claimed design. All other broken lines are directed to environment and are for illustrative purposes. None of the broken lines form part of the claimed design.

1 Claim, 6 Drawing Sheets





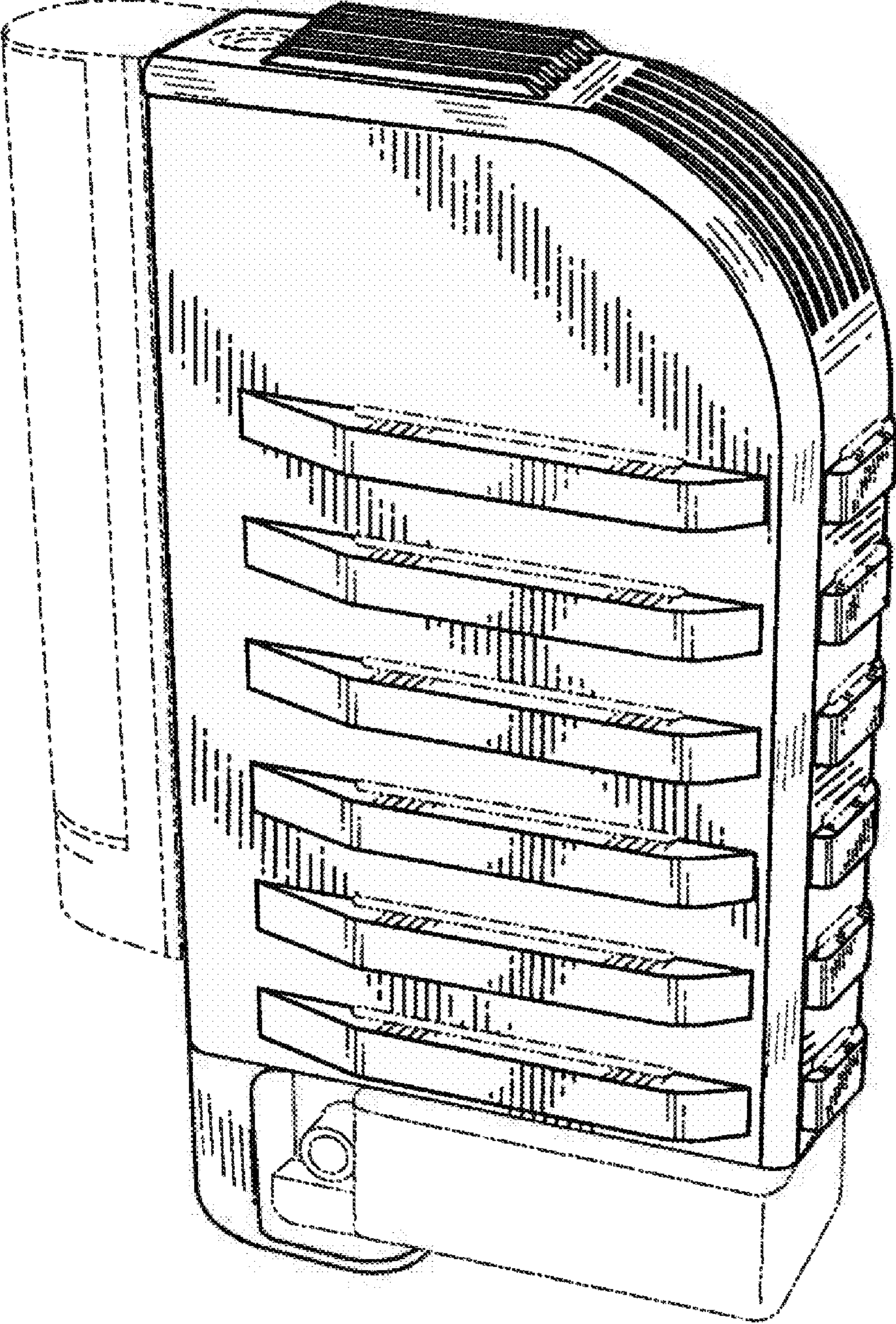


FIG. 2

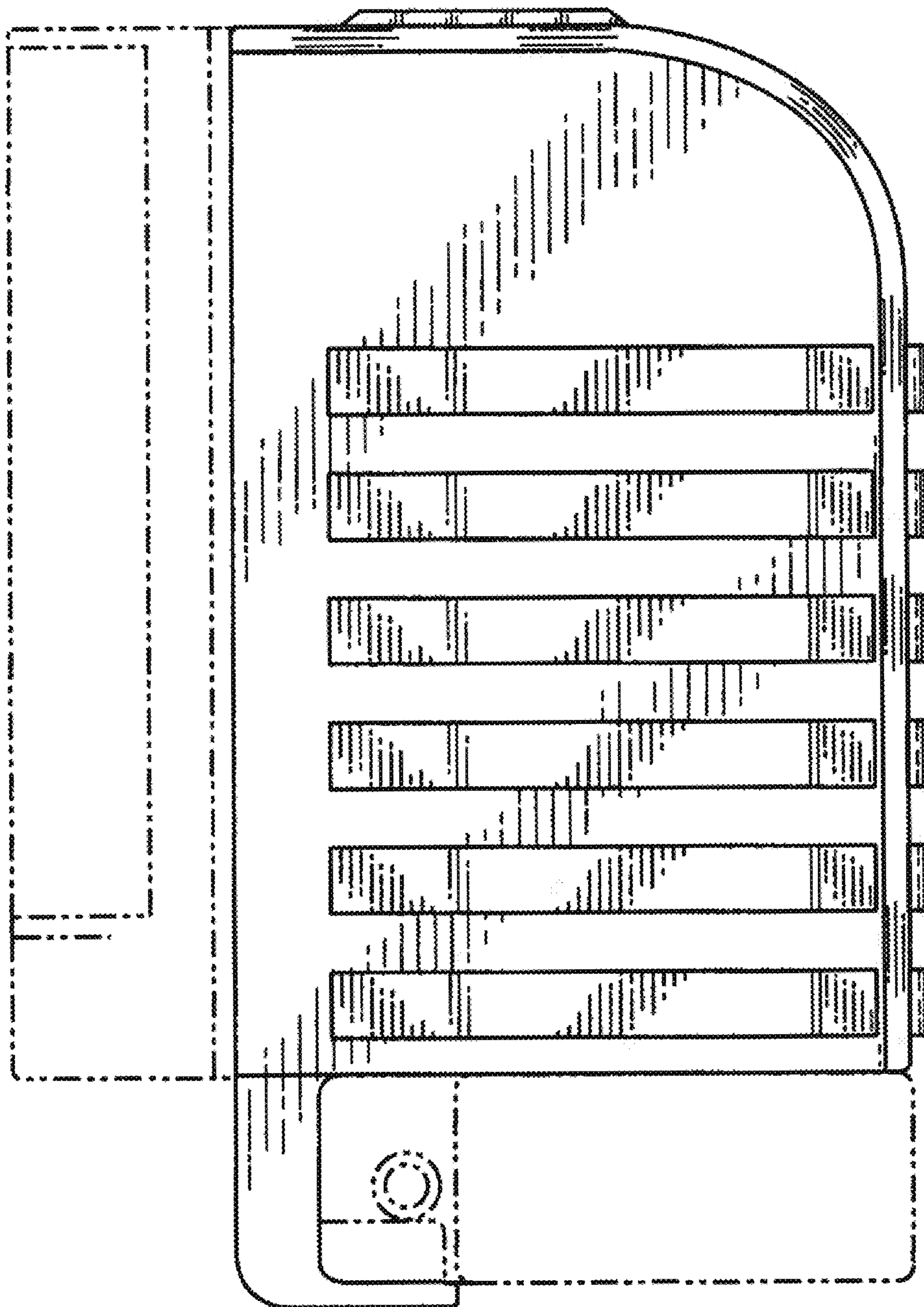


FIG. 3

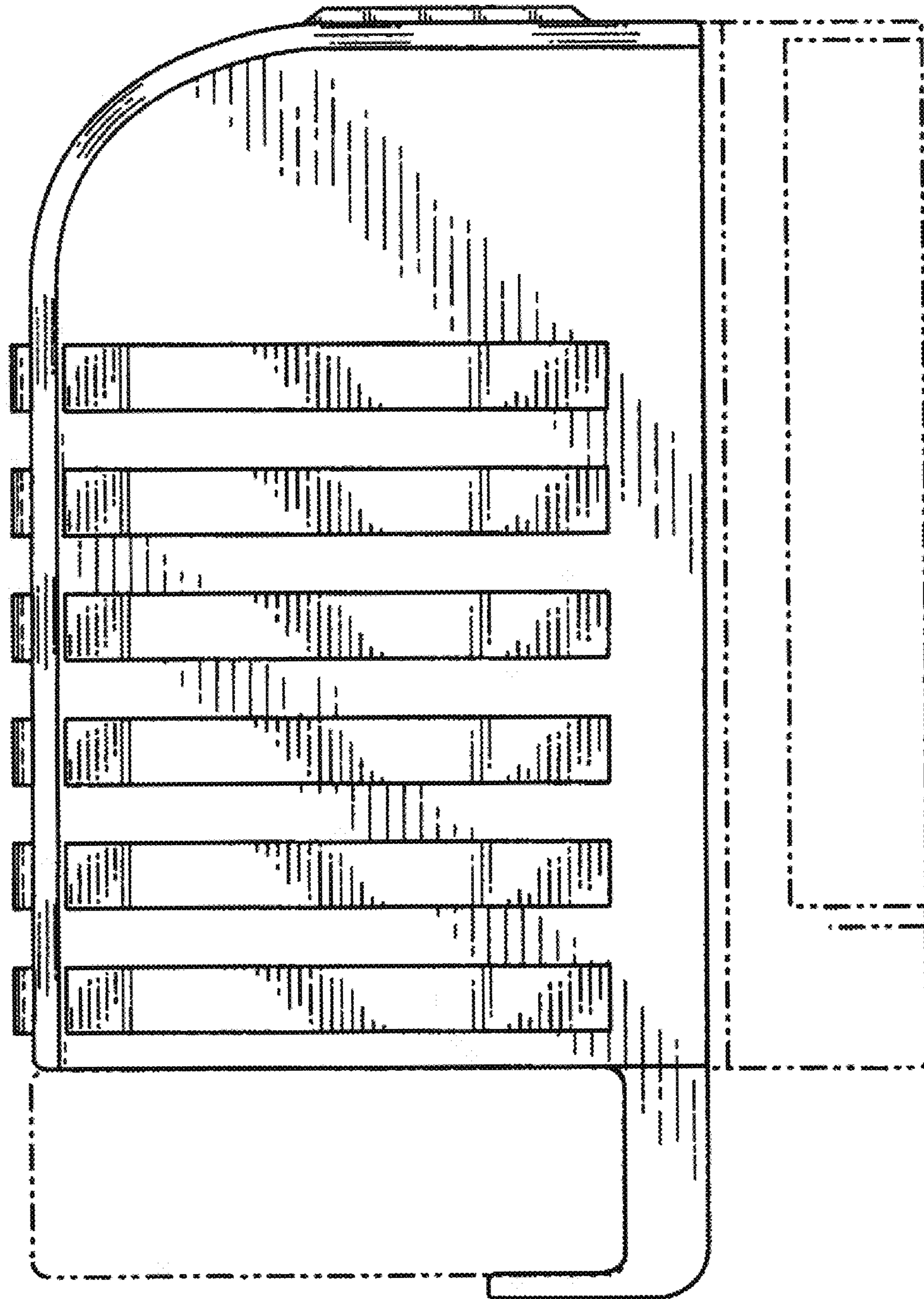


FIG. 4

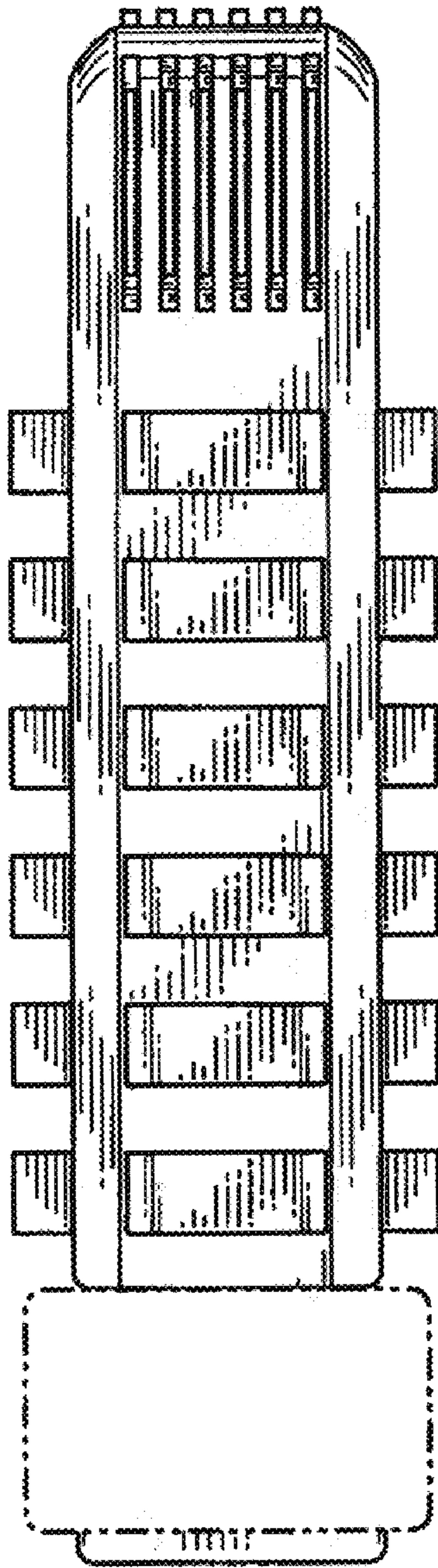


FIG. 5

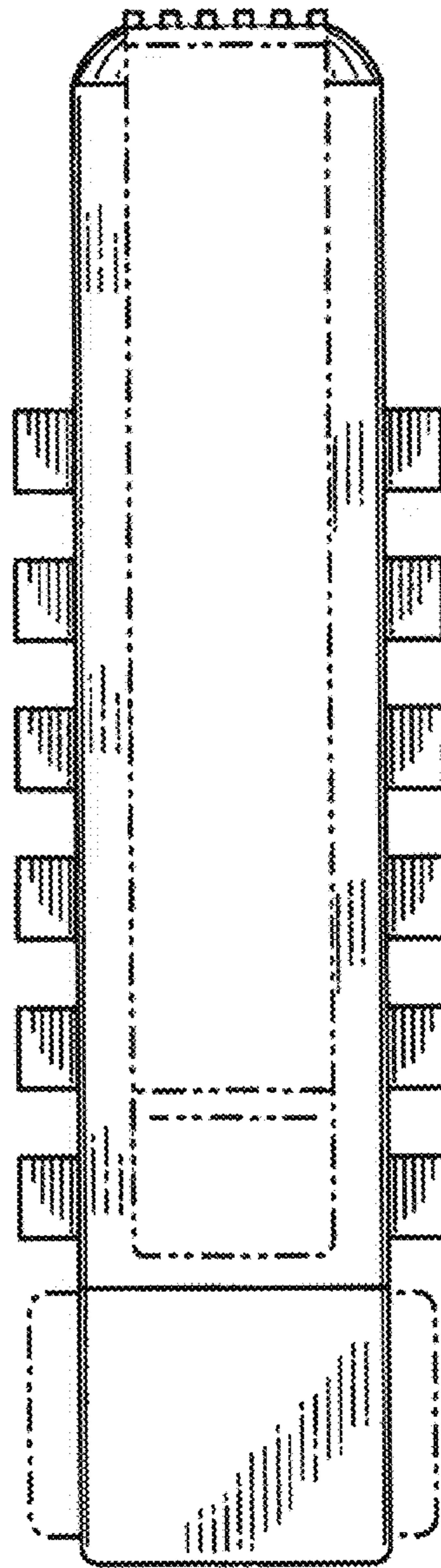


FIG. 6

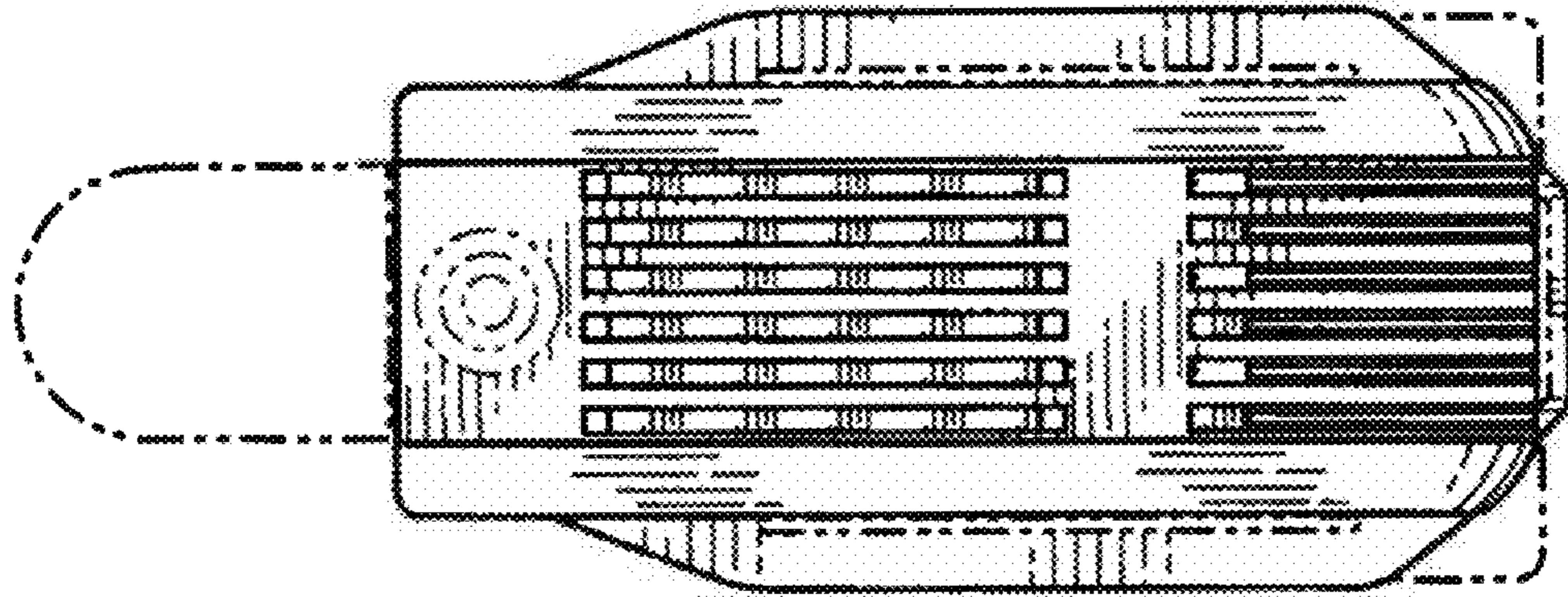


FIG. 7

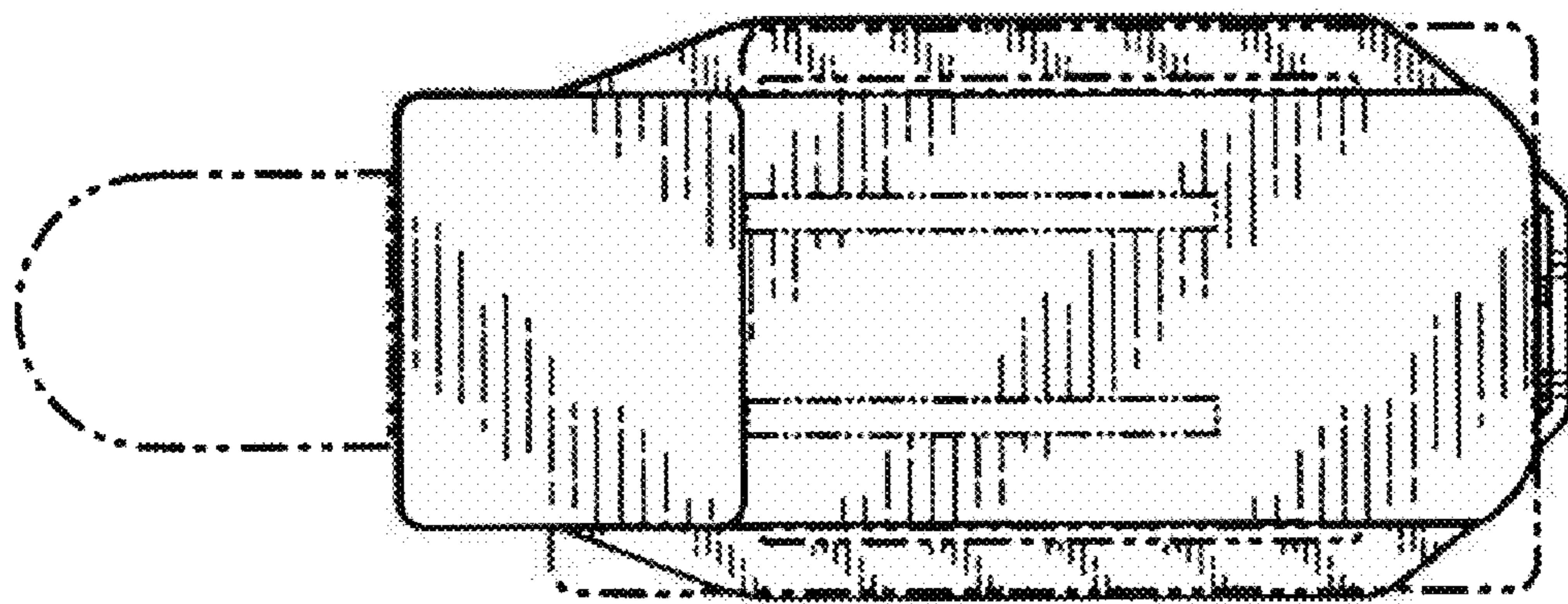


FIG. 8