



US00D584179S

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

(10) **Patent No.:** **US D584,179 S**

(45) **Date of Patent:** **** Jan. 6, 2009**

(54) **MASS FLOW CONTROLLER**

(75) Inventors: **Jay Mendelson**, Hartsdale, NY (US);
John Laverack, Southbury, CT (US);
Doug B. Winner, Newton, CT (US);
Andrew C. Dymek, Ivyland, PA (US);
Joseph Corrado, Lansdale, PA (US)

(73) Assignee: **Brooks Instrument, LLC**, Hatfield, PA (US)

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

(21) Appl. No.: **29/303,665**

(22) Filed: **Feb. 14, 2008**

(51) **LOC (9) Cl.** **10-04**

(52) **U.S. Cl.** **D10/96**

(58) **Field of Classification Search** D10/96;
73/204.27, 861.353-861.357; 137/486, 487.5
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D436,876 S * 1/2001 Barger et al. D10/96

D440,502 S * 4/2001 Higashikata et al. D10/96

6,619,315 B2 * 9/2003 Gill 137/486

D553,524 S * 10/2007 Jouwsma et al. D10/96

* cited by examiner

Primary Examiner—Antoine D Davis

(74) *Attorney, Agent, or Firm*—Sonnenschein Nath & Rosenthal LLP

(57) **CLAIM**

The ornamental design for a mass flow controller, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of our design.

FIG. 2 is an elevation view showing the front side of our design.

FIG. 3 is an elevation view showing the rear side of our design.

FIG. 4 is an elevation view showing the right side of our design.

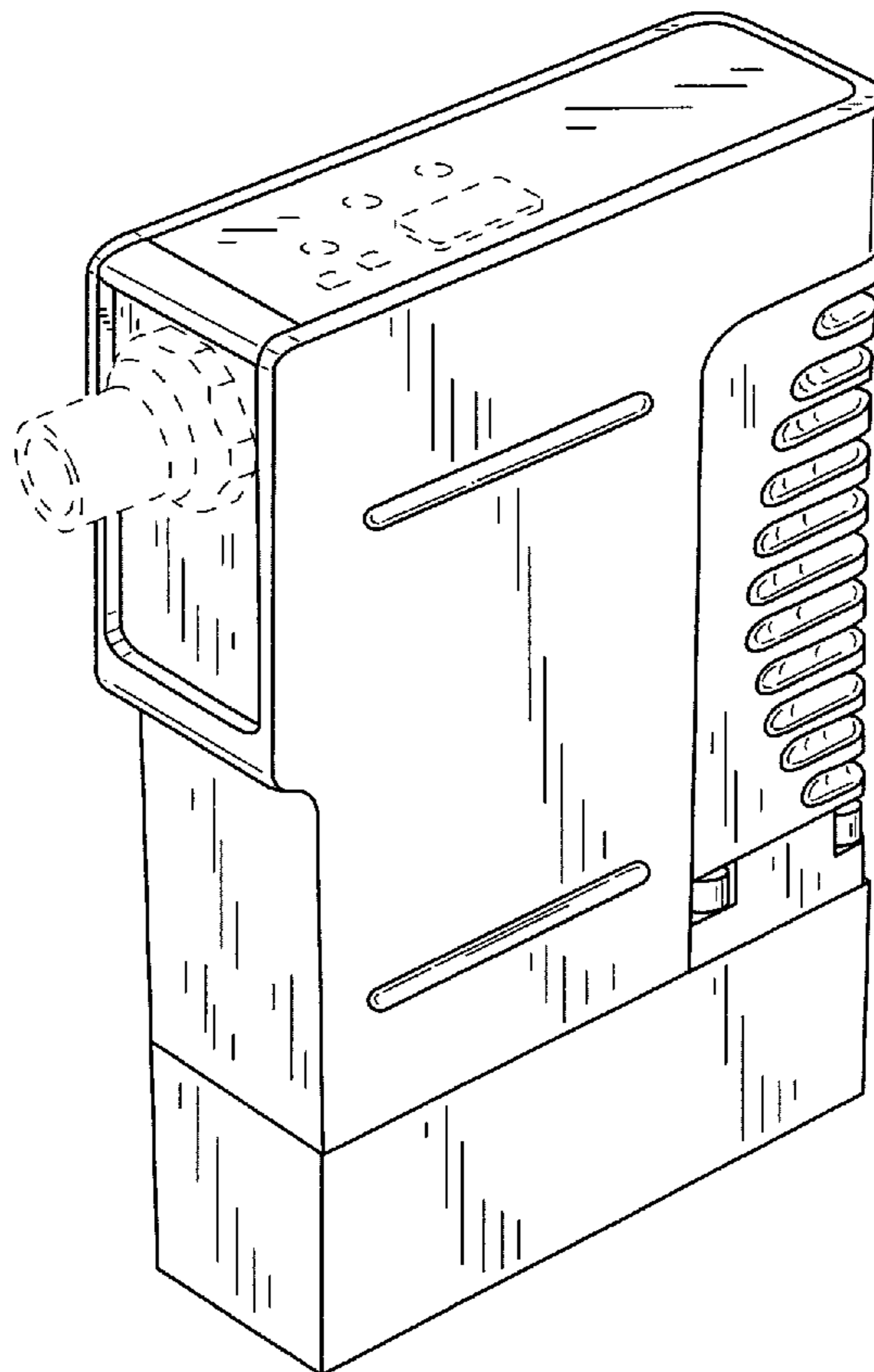
FIG. 5 is an elevation view showing the left side of our design.

FIG. 6 is a plan view showing the top side of our design; and,

FIG. 7 is a plan view showing the bottom side of our design.

The broken lines showing connector features and control panel features are included for the purpose of illustrating use and environment and form no part of the claimed design.

1 Claim, 5 Drawing Sheets



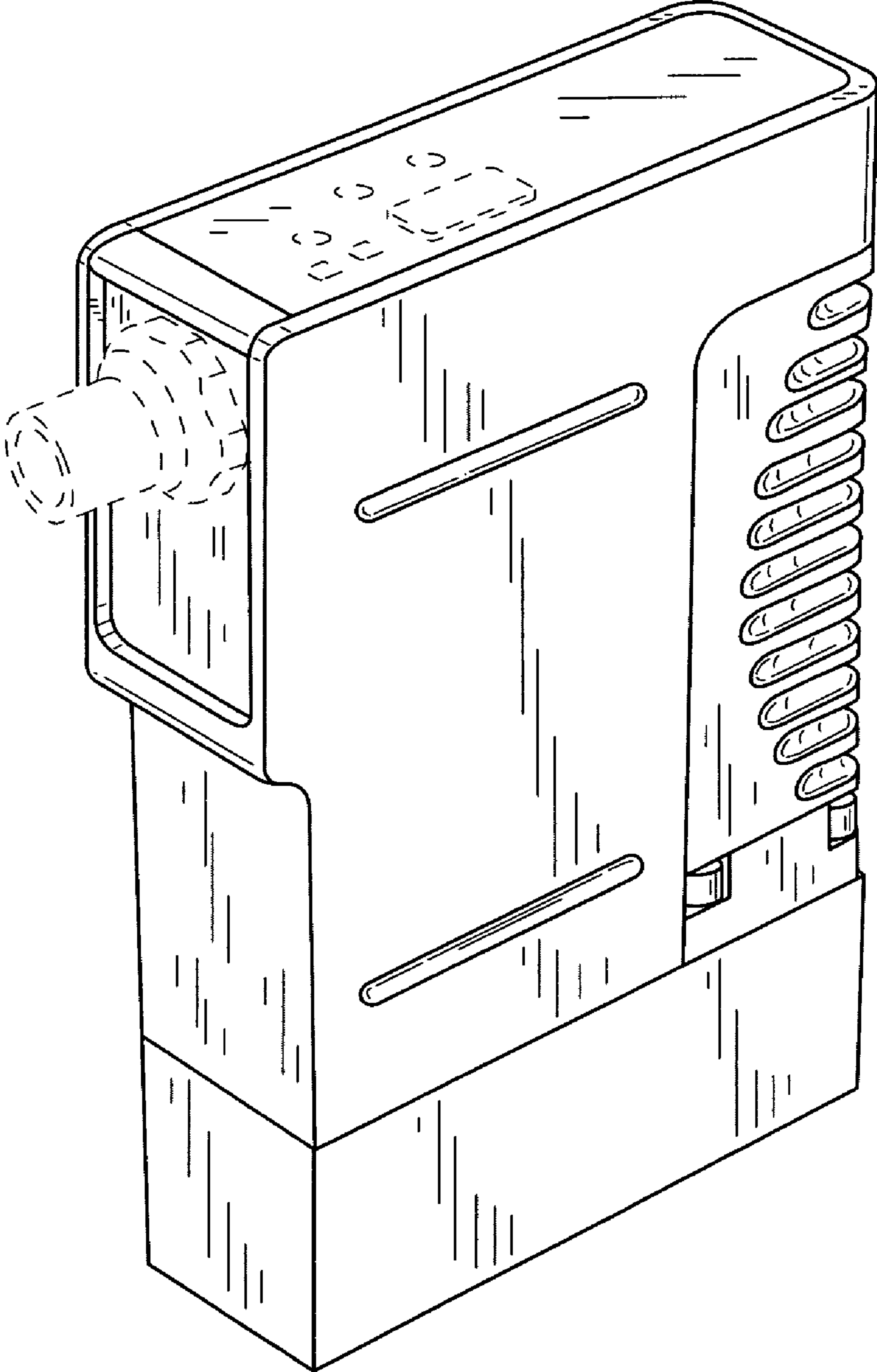


FIG. 1

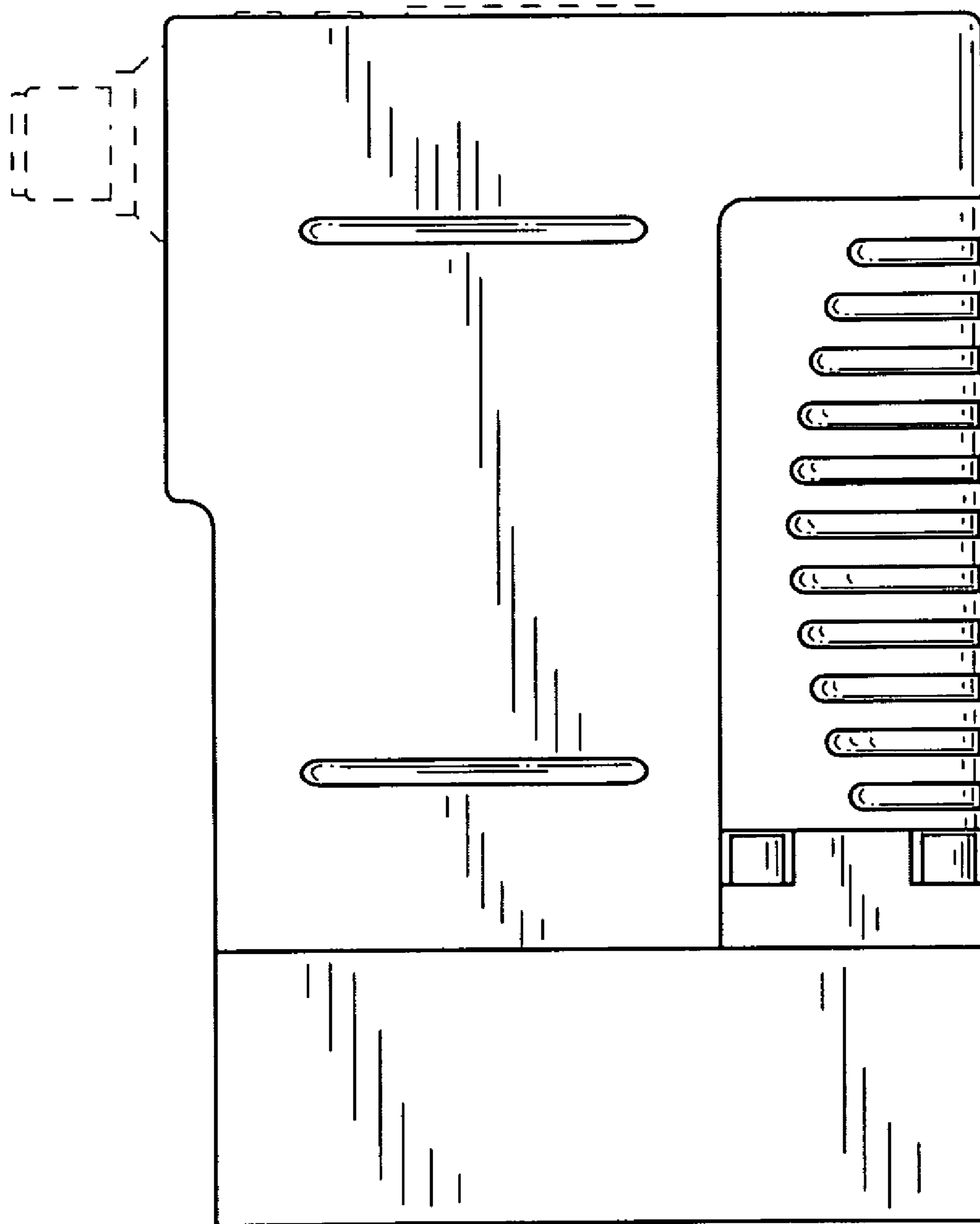


FIG.2

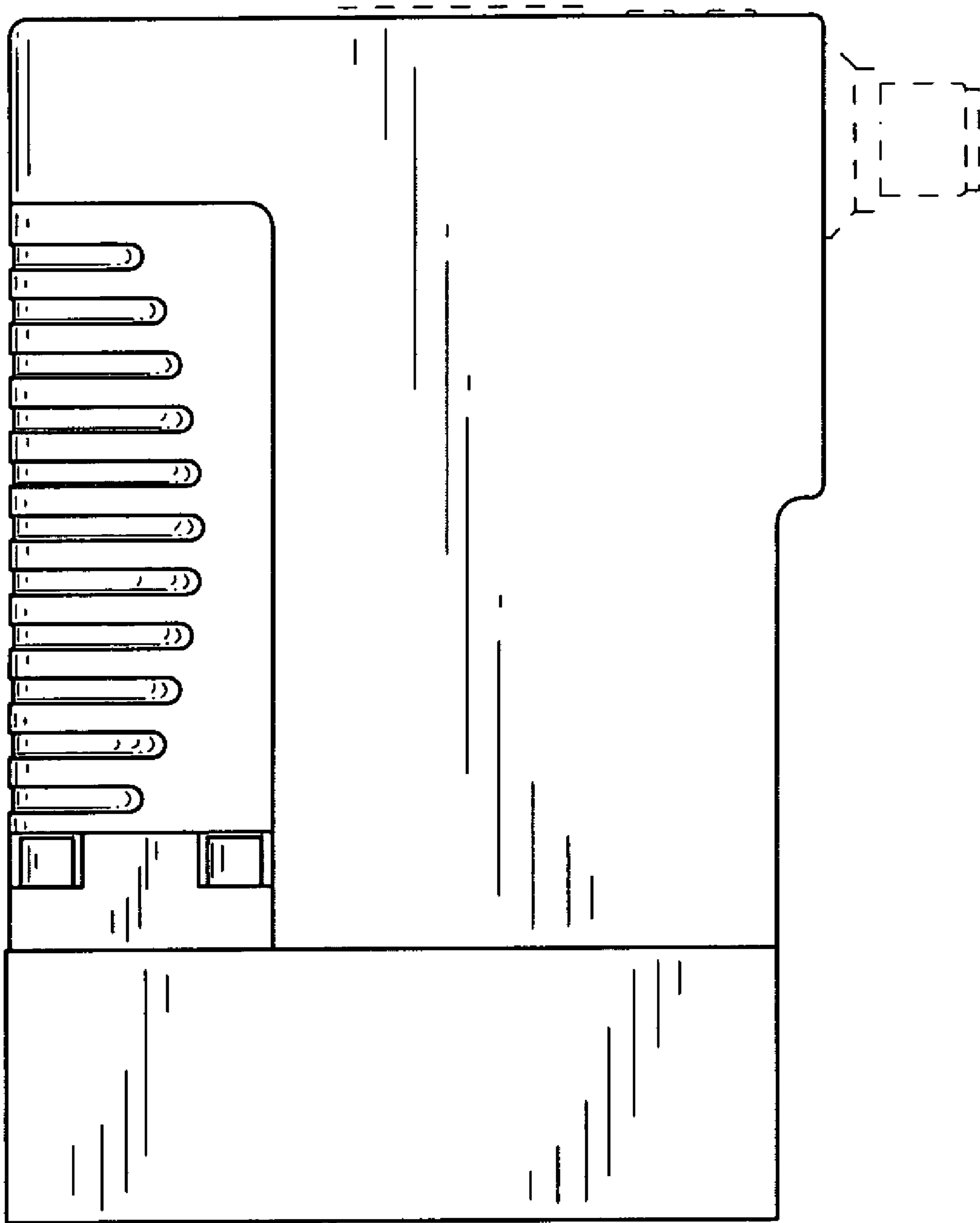


FIG.3

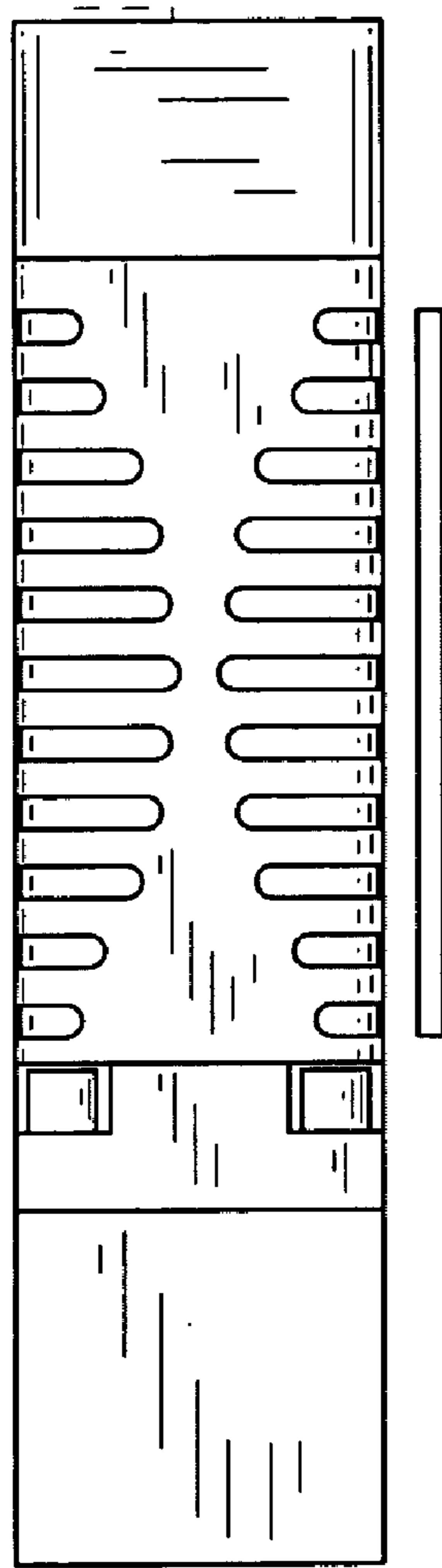


FIG.4

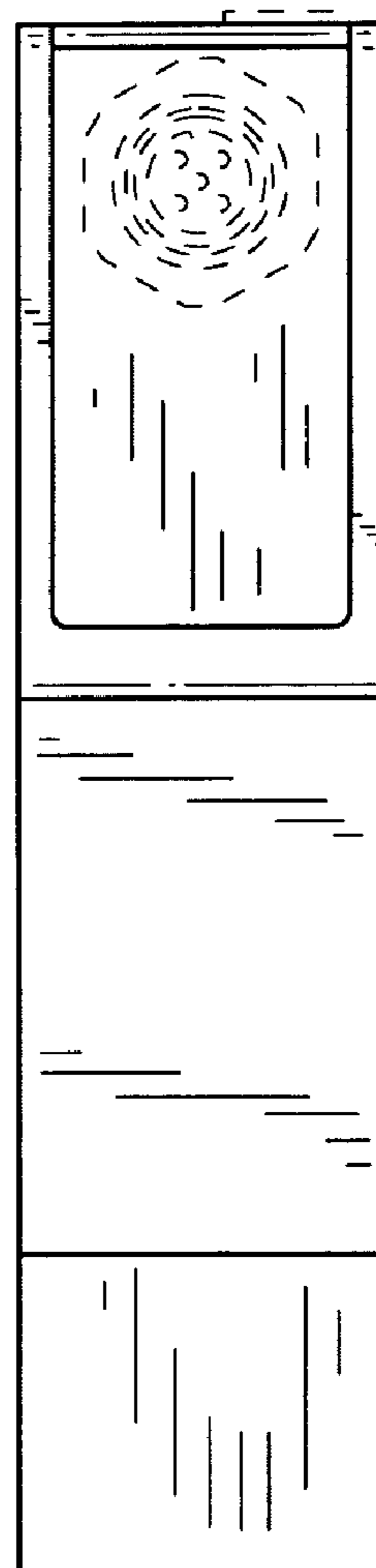


FIG.5

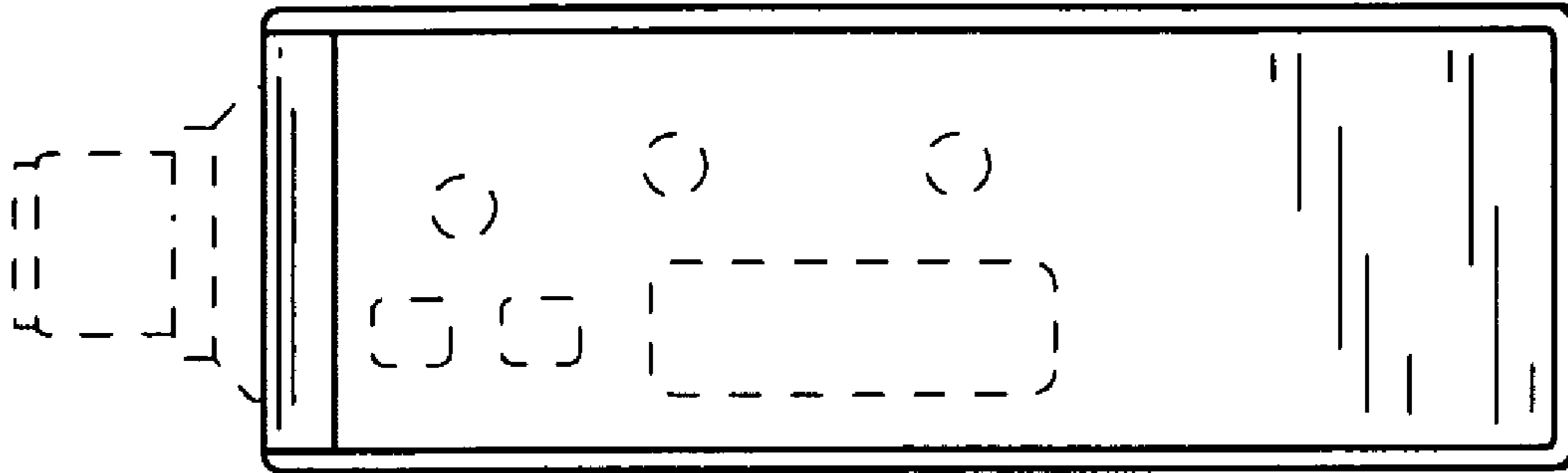


FIG. 6

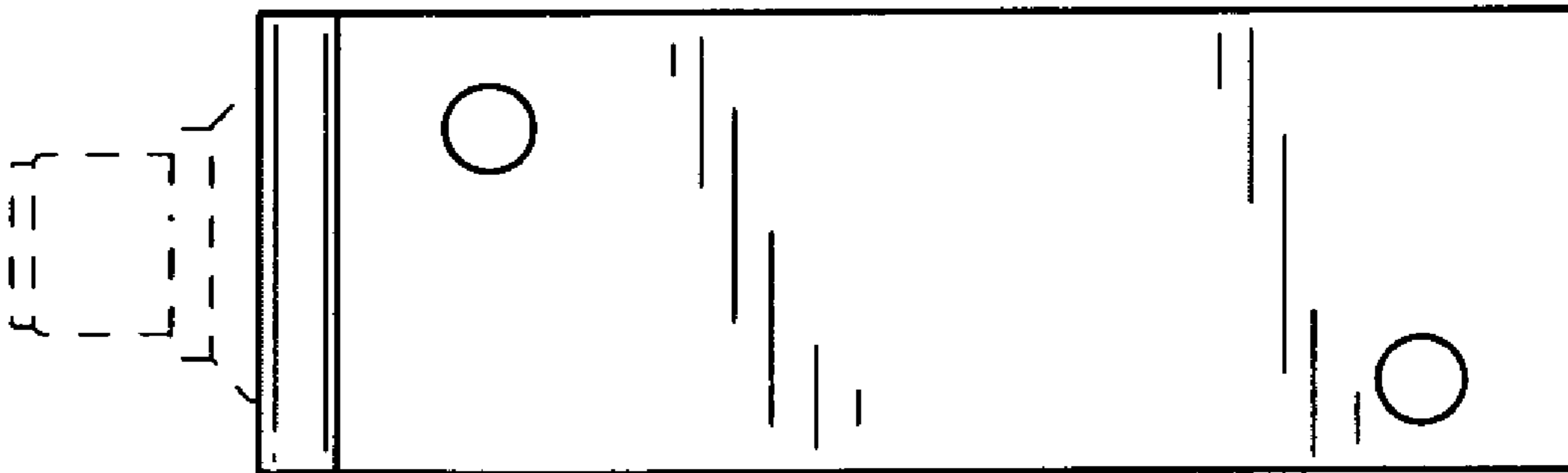


FIG. 7