



US00D466865S

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

(10) **Patent No.:** **US D466,865 S**

(45) **Date of Patent:** **** Dec. 10, 2002**

(54) **COMMUNICATION MODULE**

(75) Inventors: **Richard Stack**, Amherst, NH (US);
Roger Dugas, Chester, NH (US)

(73) Assignee: **Xanoptix, Inc.**, Merrimack, NH (US)

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

(21) Appl. No.: **29/144,363**

(22) Filed: **Jun. 29, 2001**

(51) **LOC (7) Cl.** **13-03**

(52) **U.S. Cl.** **D13/123**

(58) **Field of Search** D13/123; 361/691,
361/697, 718; 312/223.3; 174/58, 48; 339/34,
56

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,654,756 A *	3/1987	Wilson et al.	312/223.3
5,287,249 A *	2/1994	Chen	165/185
6,295,197 B1 *	9/2001	Watts et al.	312/223.2

* cited by examiner

Primary Examiner—Lisa Lichtenstein

(74) *Attorney, Agent, or Firm*—Morgan & Finnegan, LLP

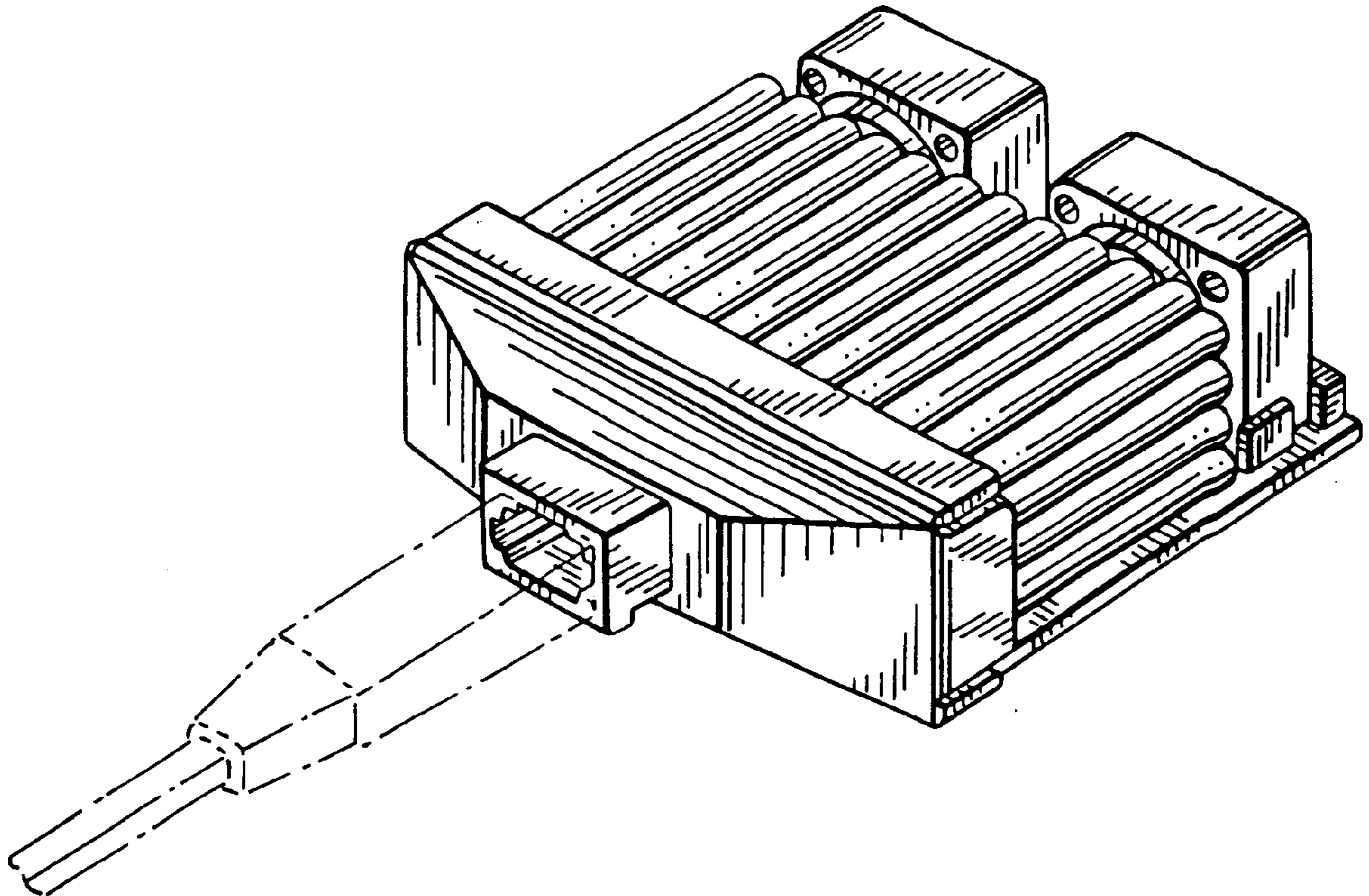
(57) **CLAIM**

We claim the ornamental design for a communication module, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view illustrating the top, front and right side of a design for the communication module, the broken-line disclosure of a connector being for illustrative purposes only and forming no part of the claimed design; FIG. 2 is a front elevational view thereof, the broken-line disclosure being for illustrative purposes only and forming no part of the claimed design; FIG. 3 is a top plan view thereof; FIG. 4 is right side elevational view thereof, with the opposite side being a mirror image; FIG. 5 is a rear elevational view thereof; FIG. 6 is a bottom plan view thereof; and, FIG. 7 is front elevational view thereof, without the broken line disclosure illustrated in FIG. 2.

1 Claim, 4 Drawing Sheets



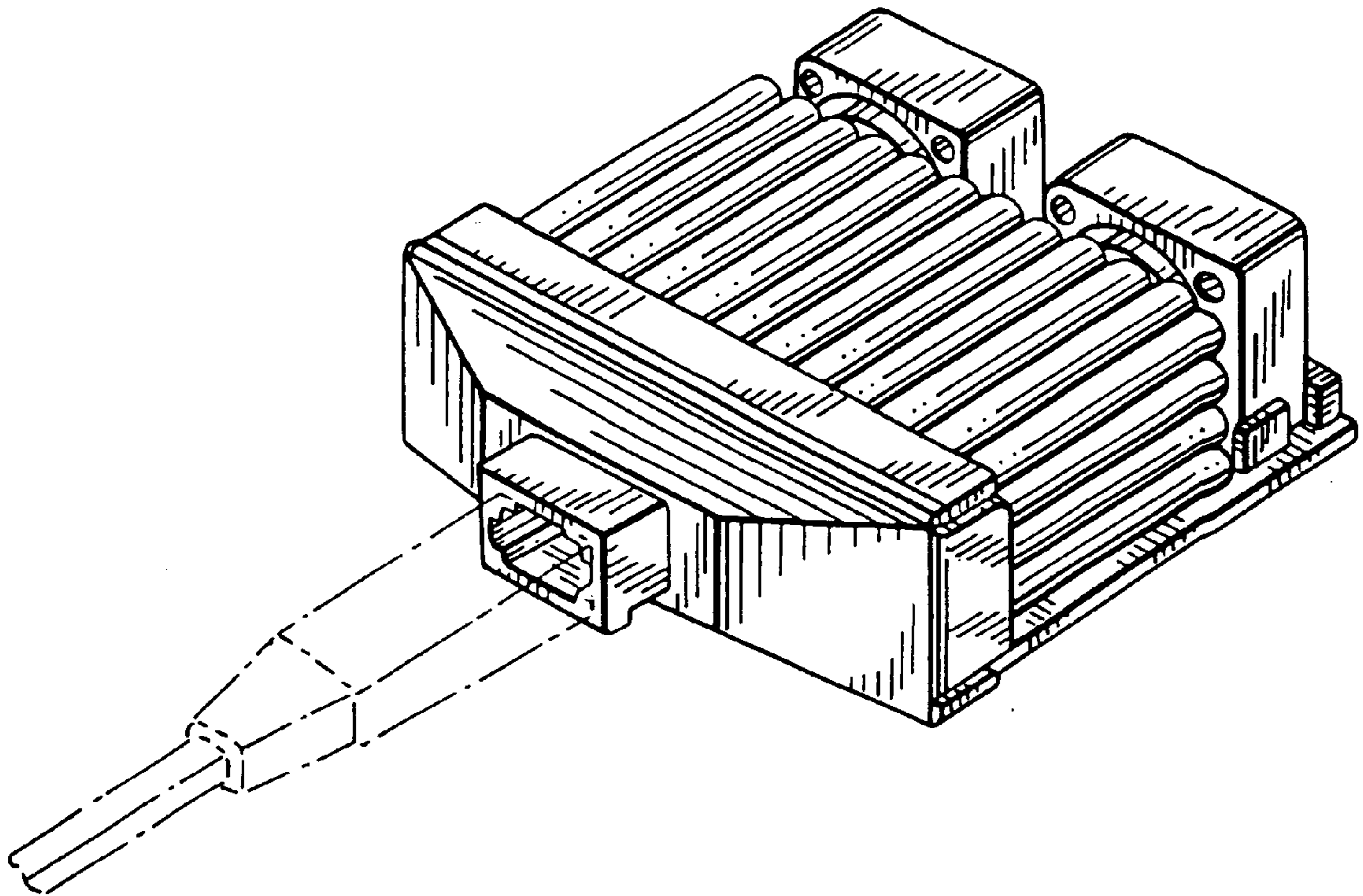


FIG. 1

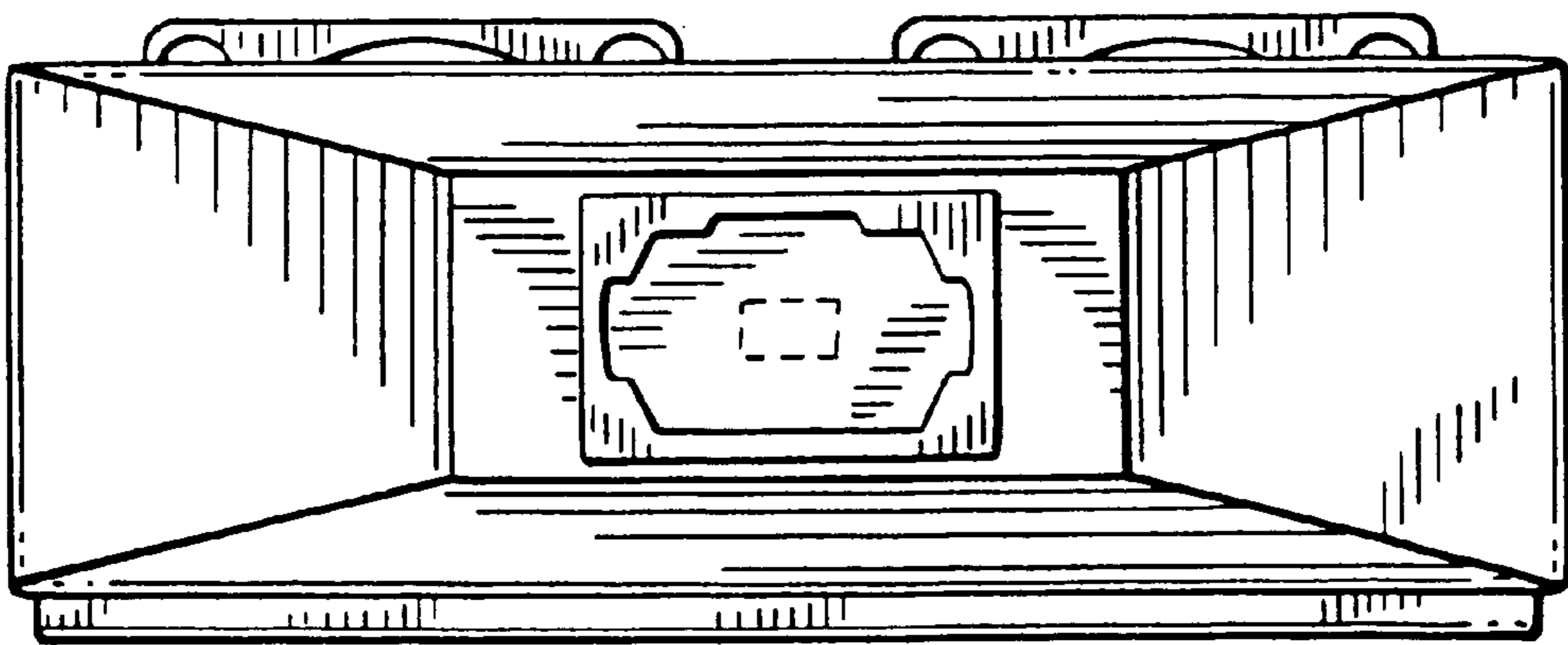


FIG. 2

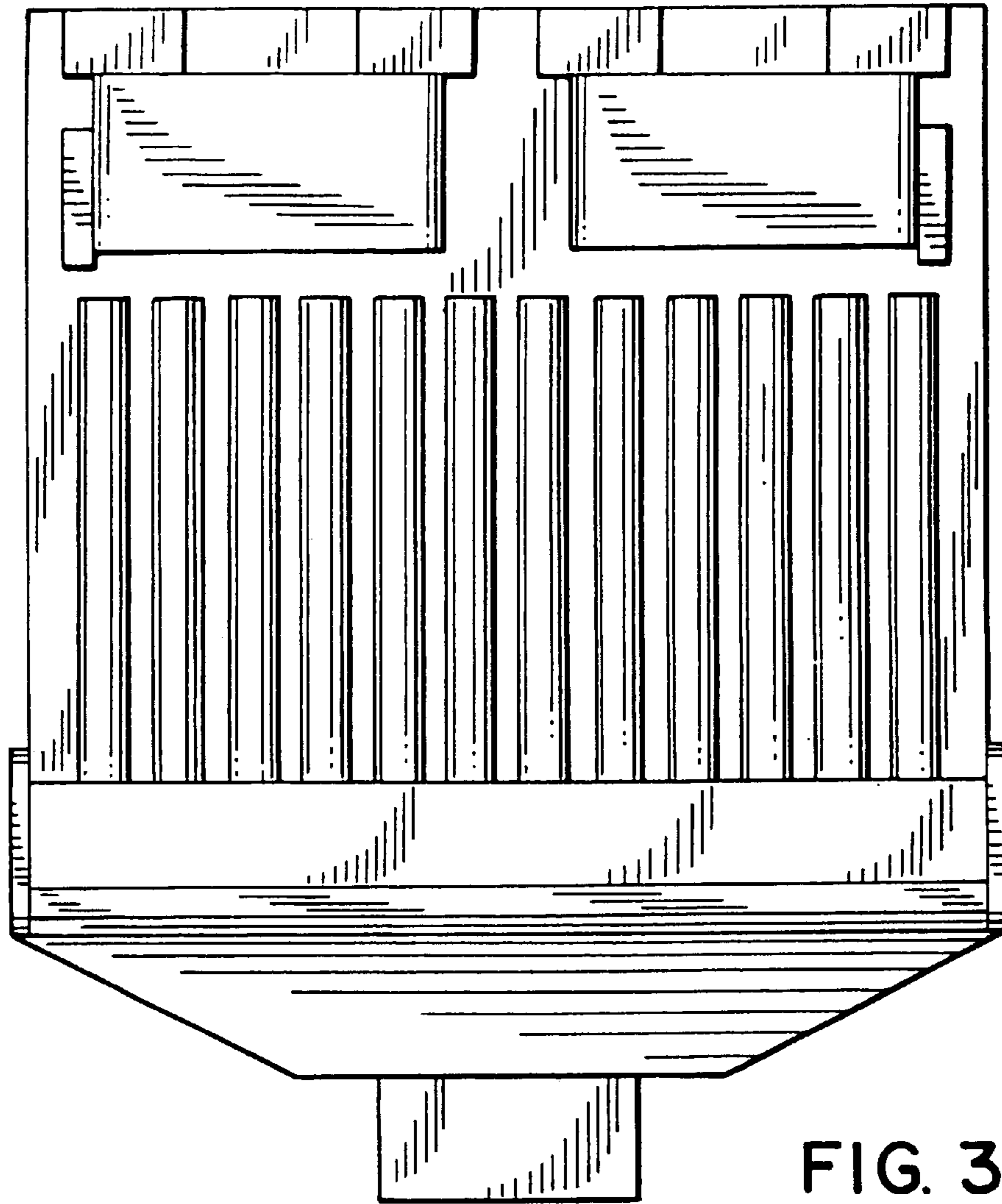


FIG. 3

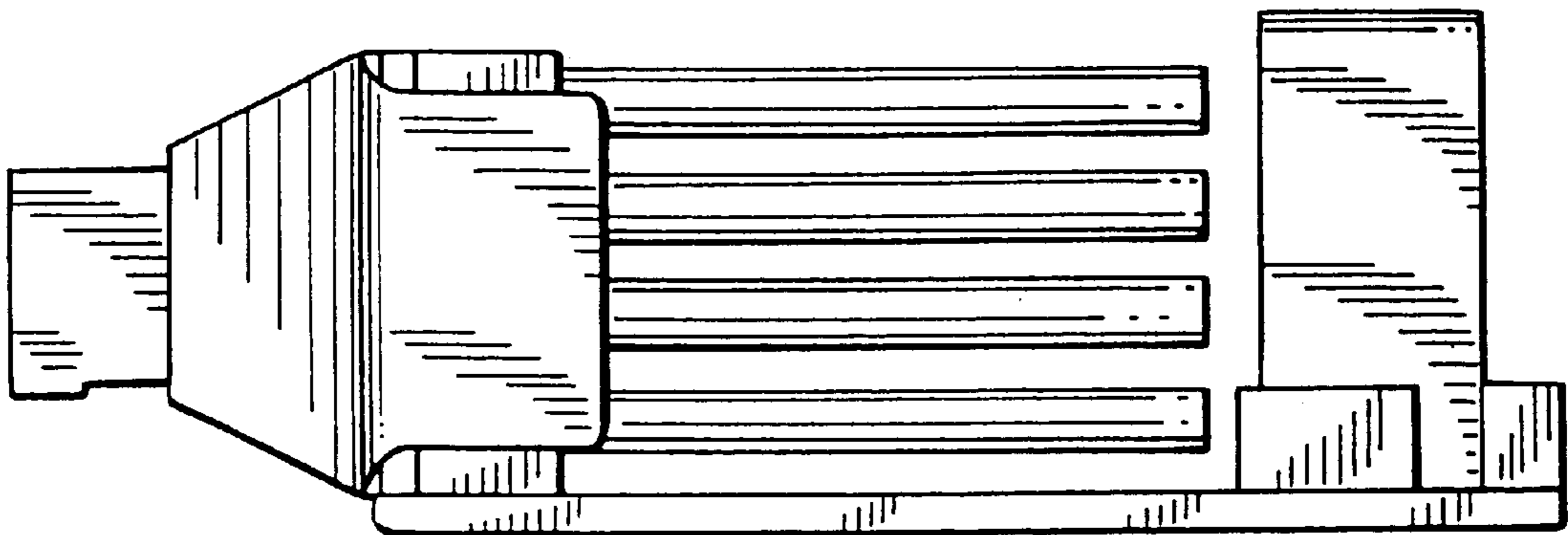


FIG. 4

FIG. 5

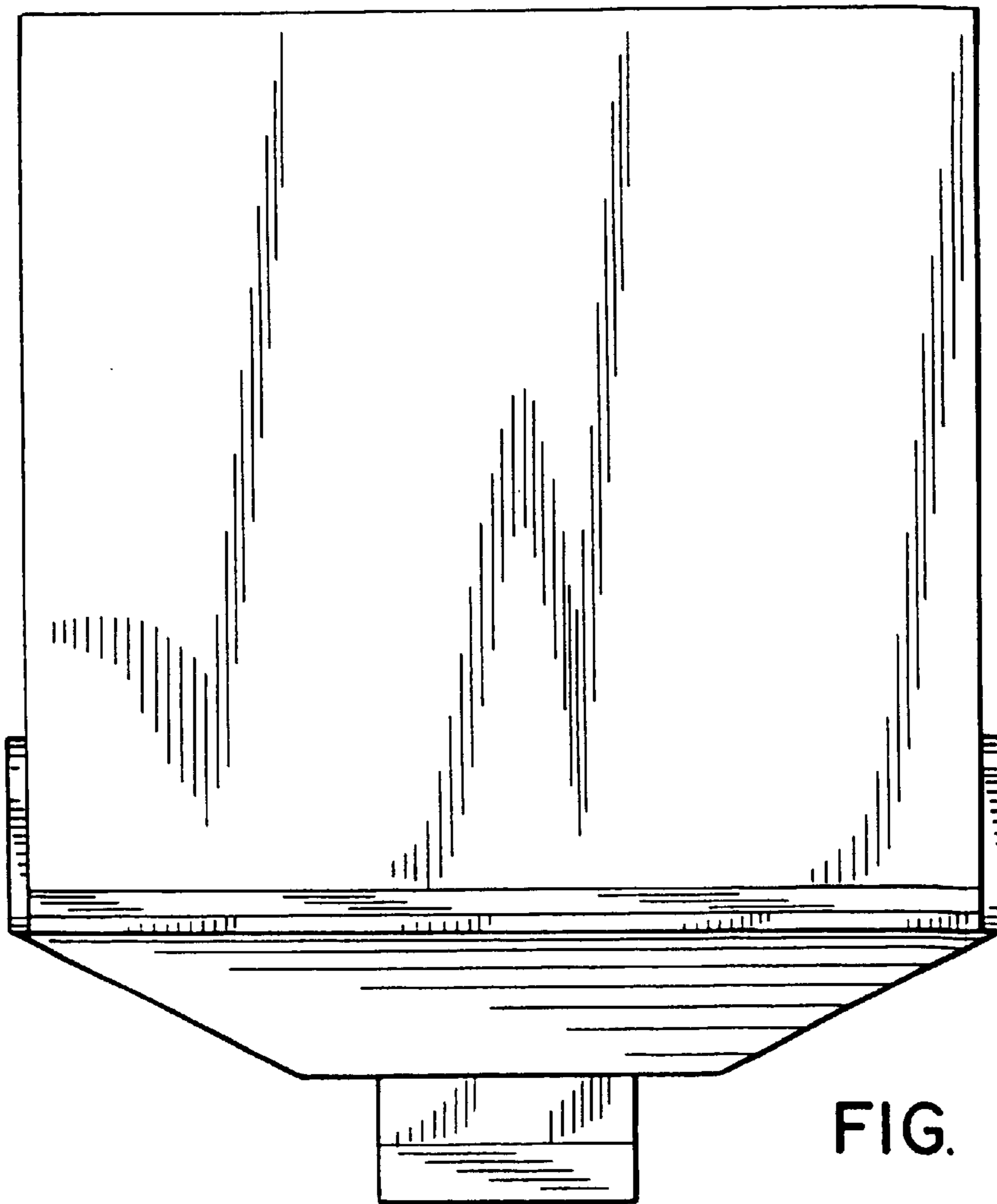
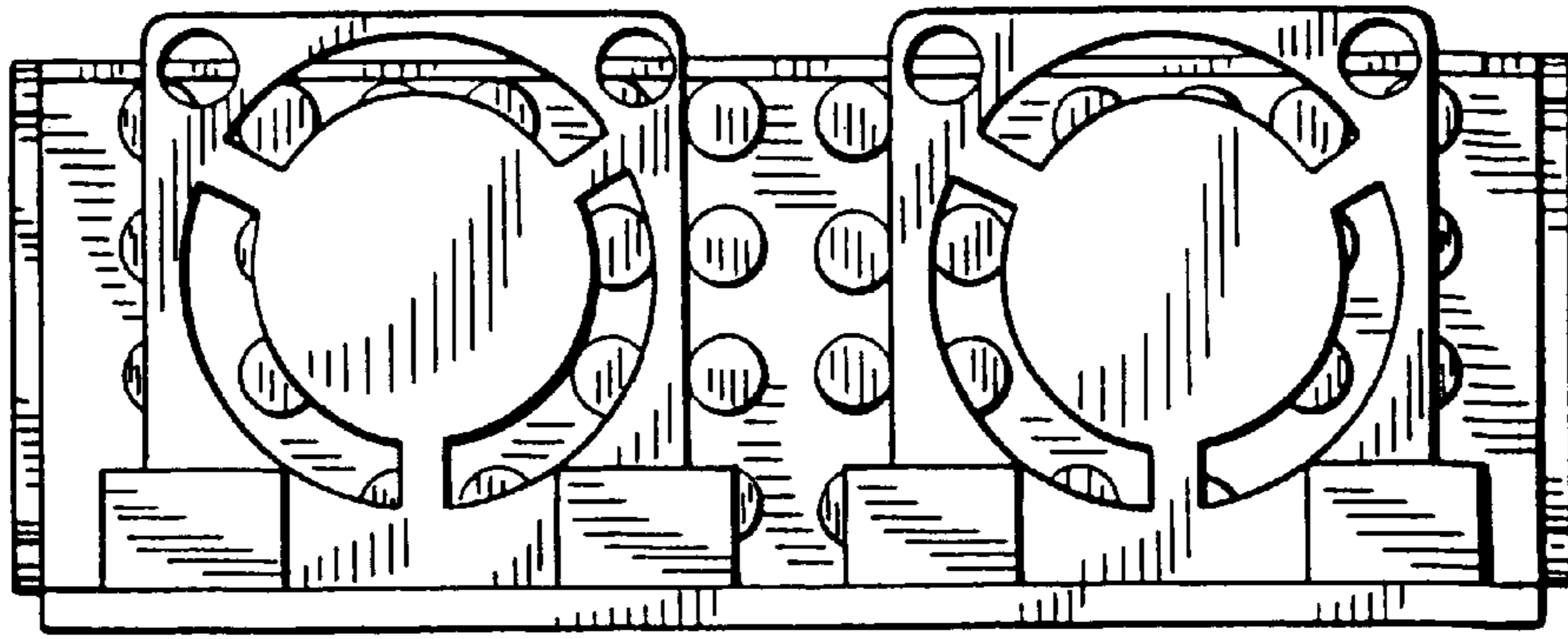


FIG. 6

FIG. 7

