

[54] **OPTICAL CONTINUITY TESTING TRANSMITTER**

4,309,105 1/1982 Lebduska .
4,671,653 6/1987 So et al. 356/73.1

[75] **Inventors: Max J. Kessler, Lancaster; Robert L. Marzari, Harrisburg; Meyric K. Rogers, Lancaster; Robert K. Southard, Harrisburg, all of Pa.**

[73] **Assignee: AMP Incorporated, Harrisburg, Pa.**

[**] **Term: 14 Years**

[21] **Appl. No.: 903,051**

[22] **Filed: Sep. 2, 1986**

[52] **U.S. Cl. D10/46**

[58] **Field of Search D10/46, 125; 73/800; 356/73.1, 73, 226, 227; 250/227, 239; D14/107**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 257,765 1/1981 Schachter D10/46
4,288,161 9/1981 Fortescue .

OTHER PUBLICATIONS

Chatillon & Sons, Inc., Nov. 1980, Model CFG, p. 0-1.

Primary Examiner—Nelson C. Holtje

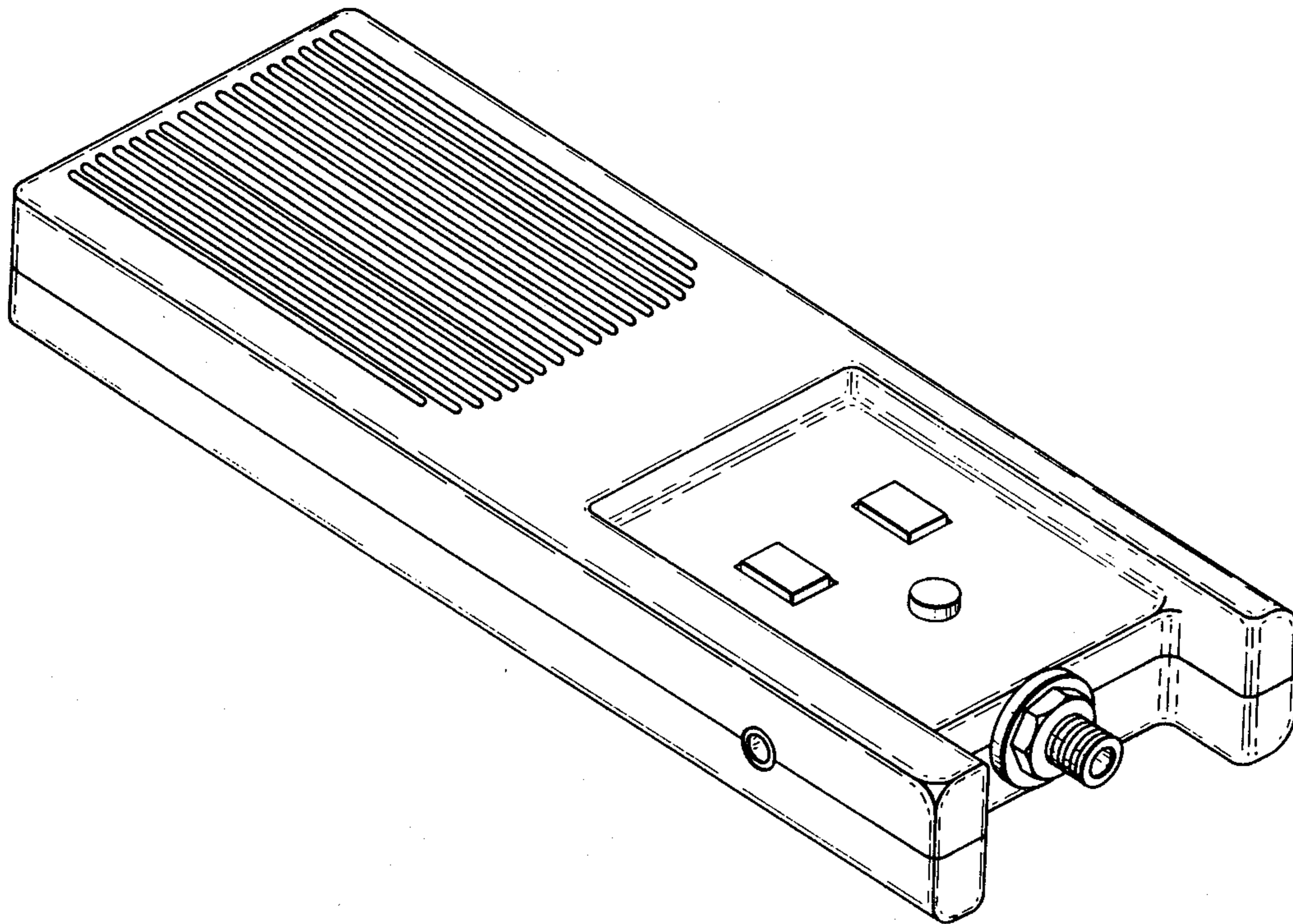
Assistant Examiner—Caron Veynar

[57] **CLAIM**

The ornamental design for optical continuity testing transmitter, as shown and described.

DESCRIPTION

FIG. 1 is a right front perspective view of a optical continuity testing transmitter showing our new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a left side elevational view thereof; FIG. 4 is a top plan view thereof; FIG. 5 is a right side elevational view thereof; FIG. 6 is a bottom plan view thereof; FIG. 7 is a rear elevational view thereof.



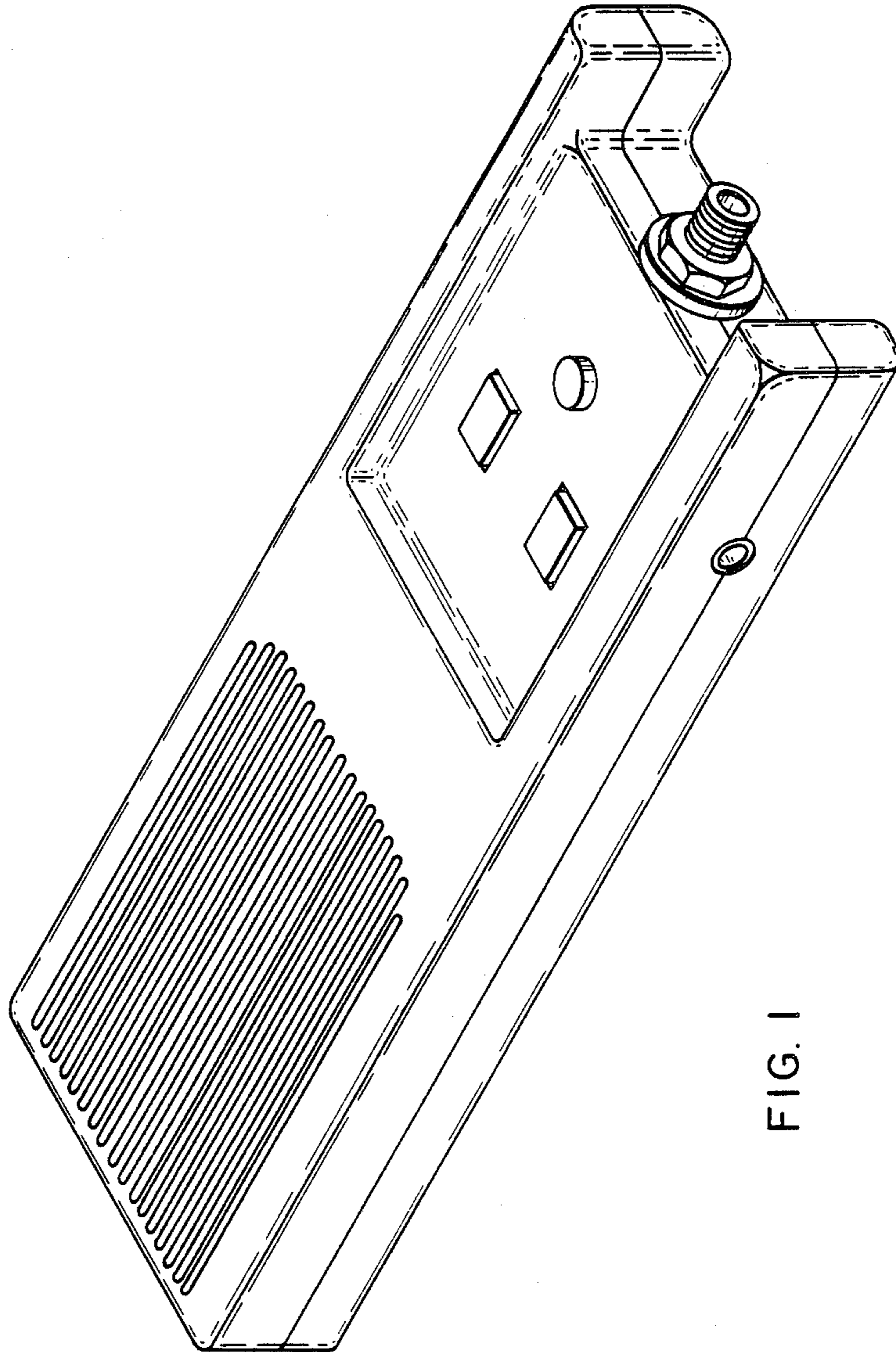


FIG. 1

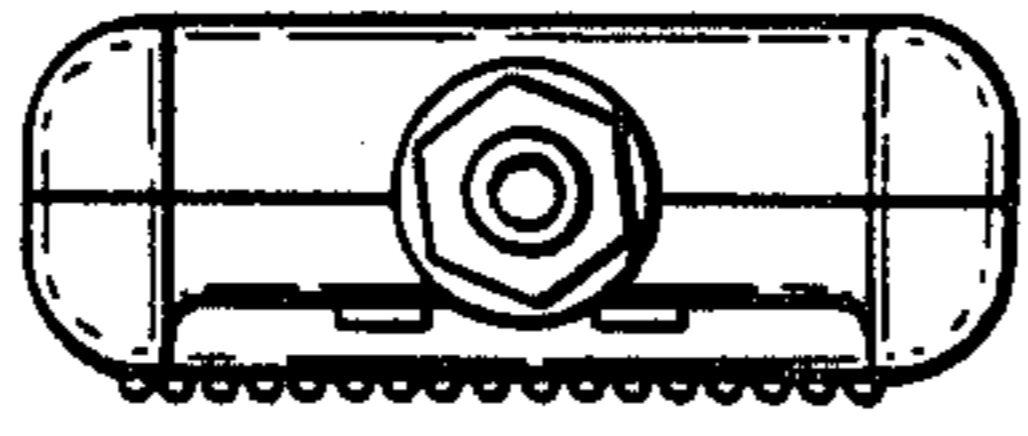


FIG. 2

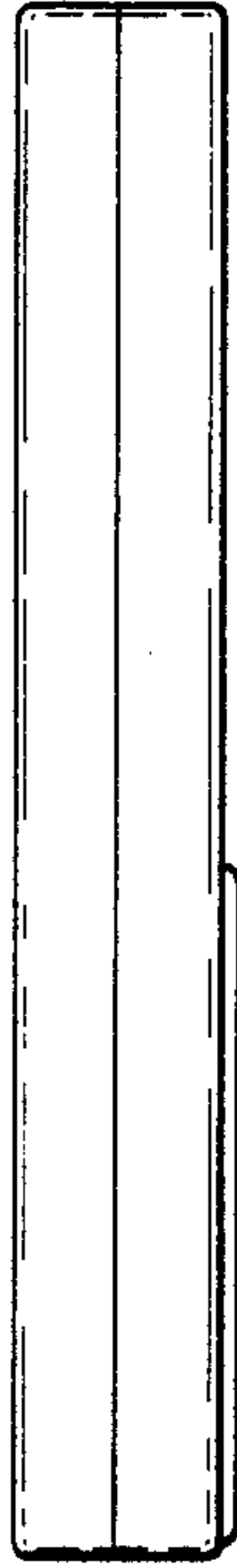


FIG. 3

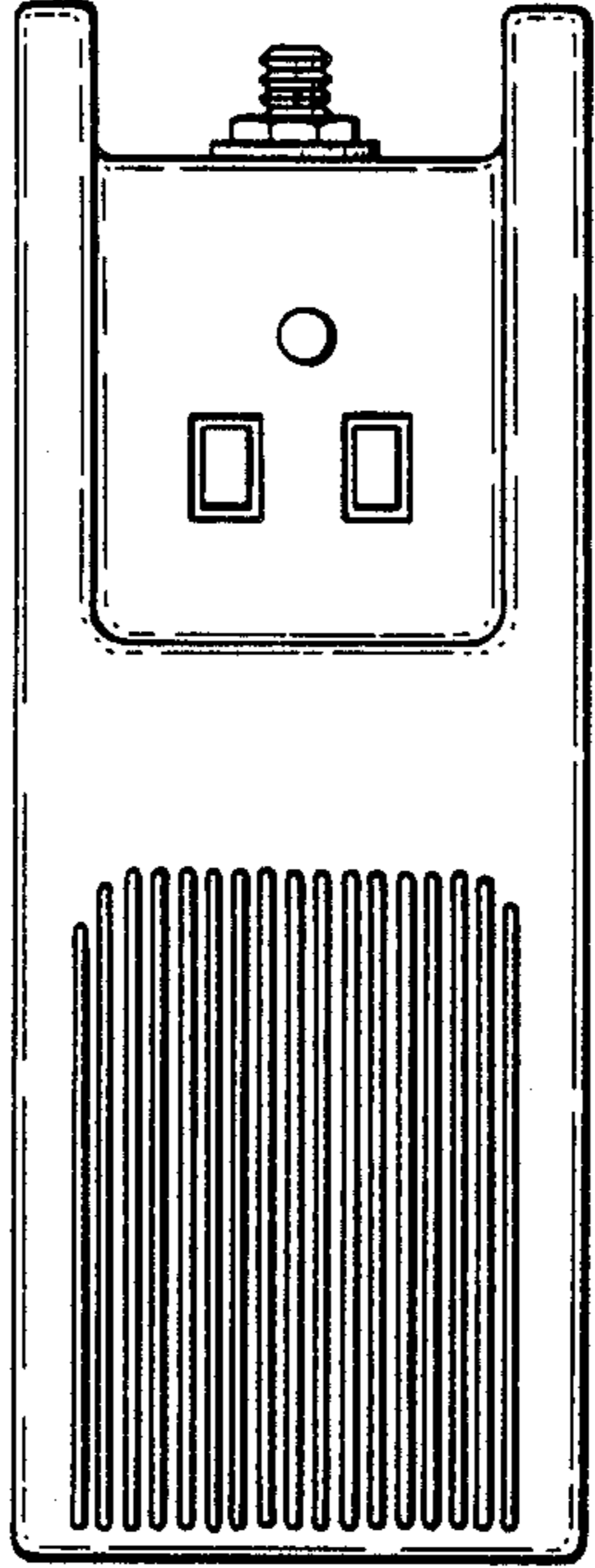


FIG. 4

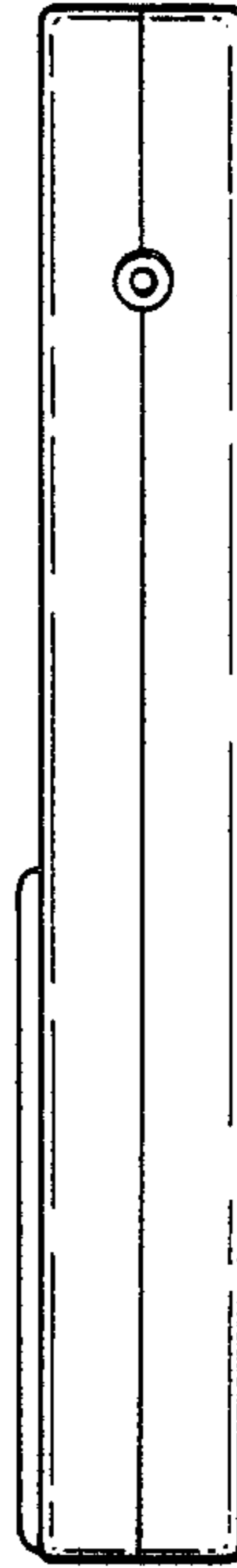


FIG. 5

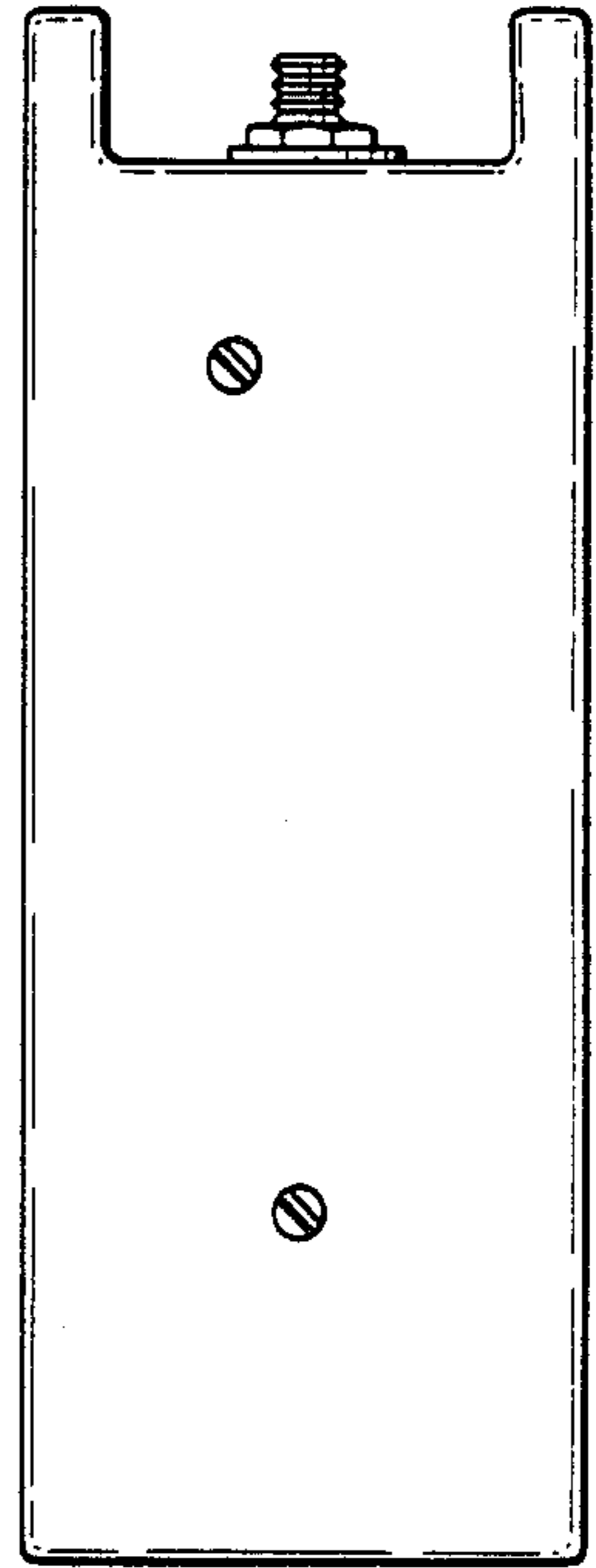


FIG. 6

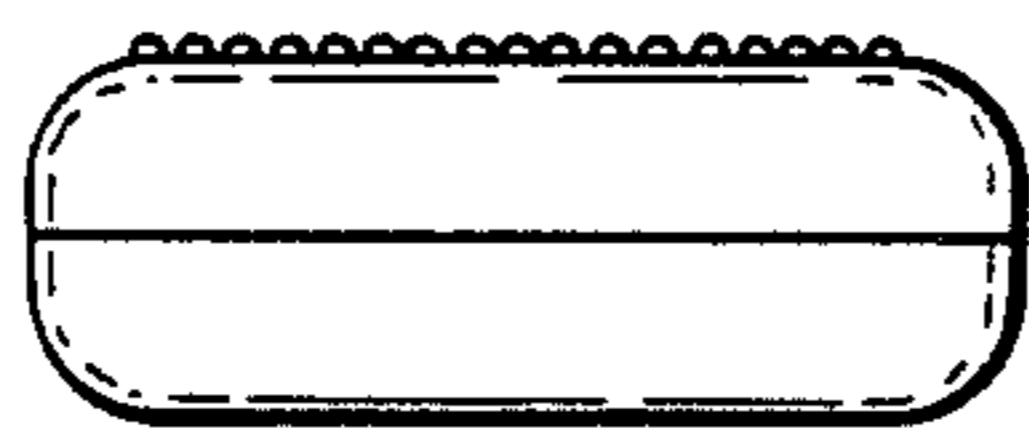


FIG. 7