



US00D412315S

United States Patent [19]

[11] **Patent Number: Des. 412,315**

Mayo et al.

[45] **Date of Patent: ** Jul. 27, 1999**

[54] **WALL-MOUNTABLE LIGHTING CONTROL PANEL**

[75] Inventors: **Noel Mayo**, Philadelphia, Pa.; **Ryan L. Abel**, Scotia, N.Y.; **Sean J. McDonnell**, Ridgefield Park, N.J.; **Jonathan T. Walter**, Center Valley, Pa.

[73] Assignee: **Lutron Electronics Co., Inc.**, Coopersburg, Pa.

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

[21] Appl. No.: **29/081,526**

[22] Filed: **Jan. 5, 1998**

[51] **LOC (6) Cl.** **13-03**

[52] **U.S. Cl.** **D13/164**

[58] **Field of Search** D13/158, 162, D13/164, 174; 200/5 R, 5 A, 16 C, 252, 536, 550, 563; 315/291, 295, 312-320

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 311,382	10/1990	Mayo et al.	D13/164
D. 311,485	10/1990	Jacoby et al.	D13/164 X
D. 327,255	6/1992	D'Aleo et al.	D13/162
3,705,963	12/1972	King et al.	200/16 C
4,750,090	6/1988	Abe	200/16 C X
4,772,825	9/1988	Tabor et al.	315/312

Primary Examiner—Alan P. Douglas
Assistant Examiner—Lavone D. Tabor
Attorney, Agent, or Firm—Ostrolenk, Faber, Gerb & Soffen, LLP

[57] **CLAIM**

The ornamental design for a wall-mountable lighting control panel, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of the first embodiment of a wall-mountable lighting control panel of the design according to the invention;

FIG. 2 is a right side elevational view of the wall-mountable lighting control panel of FIG. 1 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 3 is a left side elevational view of the wall-mountable lighting control panel of FIG. 1 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 4 is a top plan view of the wall-mountable lighting control panel of FIG. 1 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 5 is a bottom plan view of the wall-mountable lighting control panel of FIG. 1 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 6 is an isometric projection of the wall-mountable lighting control panel of FIG. 1;

FIG. 7 is a front elevational view of a second embodiment of a wall-mountable lighting control panel of the design according to our invention;

FIG. 8 is a right side elevational view of the wall-mountable lighting panel of FIG. 7 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 9 is a left side elevational view of the wall-mountable lighting control panel of FIG. 7 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 10 is a top plan view of the wall-mountable lighting control panel of FIG. 7 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 11 is a bottom plan view of the wall-mountable lighting control panel of FIG. 7 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 12 is an isometric projection of the wall-mountable lighting control panel of FIG. 7;

FIG. 13 is a front elevational view of a third embodiment of a wall-mountable lighting control panel of the design according to the invention;

FIG. 14 is a right side elevational view of the wall-mountable lighting control panel of FIG. 13 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 15 is a left side elevational view of the wall-mountable lighting control panel of FIG. 13 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 16 is a top plan view of the wall-mountable lighting control panel of FIG. 13 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 17 is a bottom plan view of the wall-mountable lighting control panel of FIG. 13 (a back box, which does not form part of the invention, is shown in phantom);

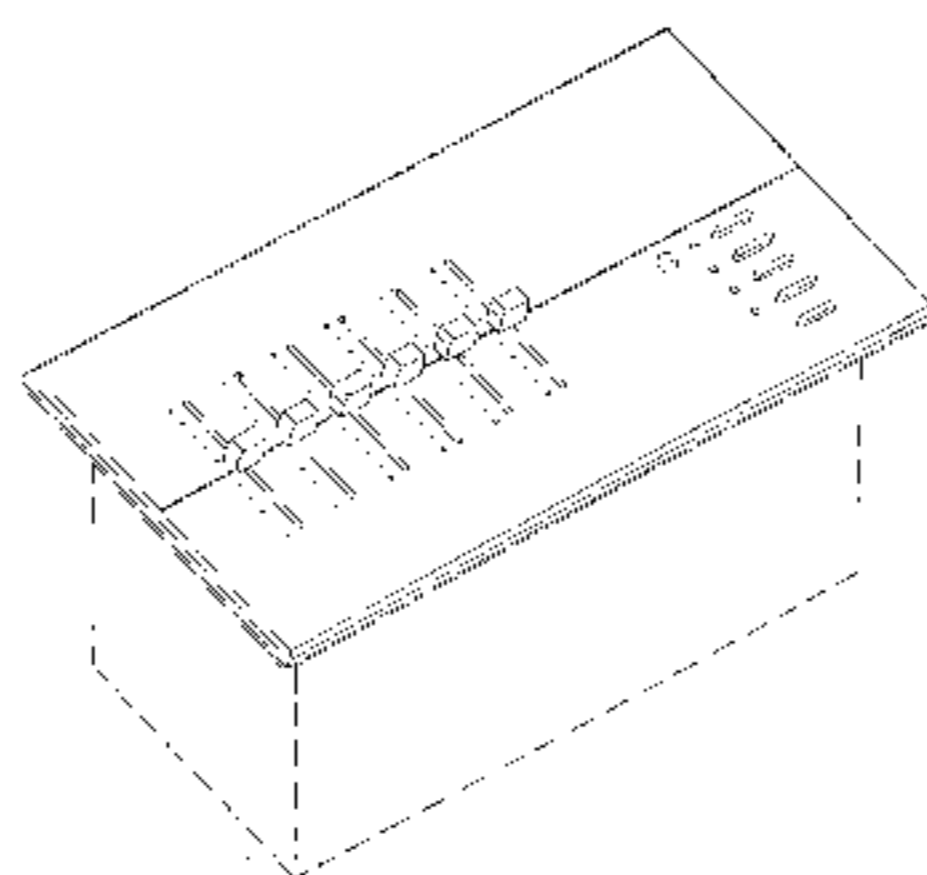
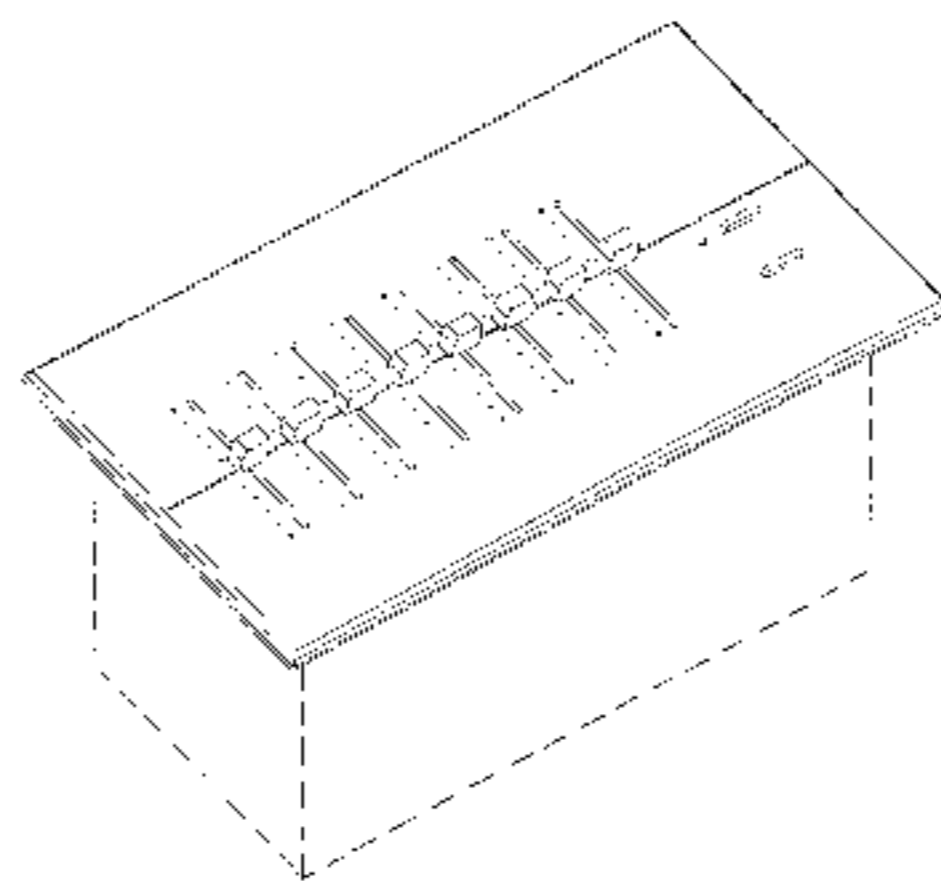


FIG. 18 is an isometric projection of the wall-mountable lighting control panel of FIG. 13;

FIG. 19 is a front elevational view of a fourth embodiment of a wall-mountable lighting control panel of the design according to the invention;

FIG. 20 is a right side elevational view of the wall-mountable lighting control panel of FIG. 19 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 21 is a left side elevational view of the wall-mountable lighting control panel of FIG. 19 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 22 is a top plan view of the wall-mountable lighting control panel of FIG. 19 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 23 is a bottom plan view of the wall-mountable lighting control panel of FIG. 19 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 24 is an isometric projection of the wall-mountable lighting control panel of FIG. 19;

FIG. 25 is a front elevational view of the fifth embodiment of a wall-mountable lighting control panel of the design according to the invention;

FIG. 26 is a right side elevational view of the wall-mountable lighting control panel of FIG. 25 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 27 is a left side elevational view of the wall-mountable lighting control panel of FIG. 25 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 28 is a top plan view of the wall-mountable lighting control panel of FIG. 25 (a back box, which does not form part of the invention; is shown in phantom);

FIG. 29 is a bottom plan view of the wall-mountable lighting control panel of FIG. 25 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 30 is an isometric projection of the wall-mountable lighting control panel of FIG. 25;

FIG. 31 is a front elevational view of the sixth embodiment of a wall-mountable lighting control panel of the design according to the invention;

FIG. 32 is a right side elevational view of the wall-mountable lighting control panel of FIG. 31 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 33 is a left side elevational view of the wall-mountable lighting control panel of FIG. 31 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 34 is a top plan view of the wall-mountable lighting control panel of FIG. 31 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 35 is a bottom plan view of the wall-mountable lighting control panel of FIG. 31 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 36 is an isometric projection of the wall-mountable lighting control panel of FIG. 31;

FIG. 37 is a front elevational view of a seventh embodiment of a wall-mountable lighting control panel of the design according to our invention;

FIG. 38 is a right side elevational view of the wall-mountable lighting control panel of FIG. 37 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 39 is a left side elevational view of the wall-mountable lighting control panel of FIG. 37 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 40 is a top plan view of the wall-mountable lighting control panel of FIG. 37 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 41 is a bottom plan view of the wall-mountable lighting control panel of FIG. 37 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 42 is an isometric projection of the wall-mountable lighting control panel of FIG. 37;

FIG. 43 is a front elevational view of a eighth embodiment of a wall-mountable lighting control panel of the design according to the invention;

FIG. 44 is a right side elevational view of the wall-mounting lighting control panel of FIG. 43 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 45 is a left side elevational view of the wall-mountable lighting control panel of FIG. 43 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 46 is a top plan view of the wall-mountable lighting control panel of FIG. 43 (a back box, which does not form part of the invention, is shown in phantom);

FIG. 47 is a bottom plan view of the wall-mountable lighting control panel of FIG. 43 (a back box, which does not form part of the invention, is shown in phantom); and,

FIG. 48 is an isometric projection of the wall-mountable lighting control panel of FIG. 43.

The rear view of each of the foregoing embodiments is plain and includes no ornamentality and, therefore, has been omitted from the drawings.

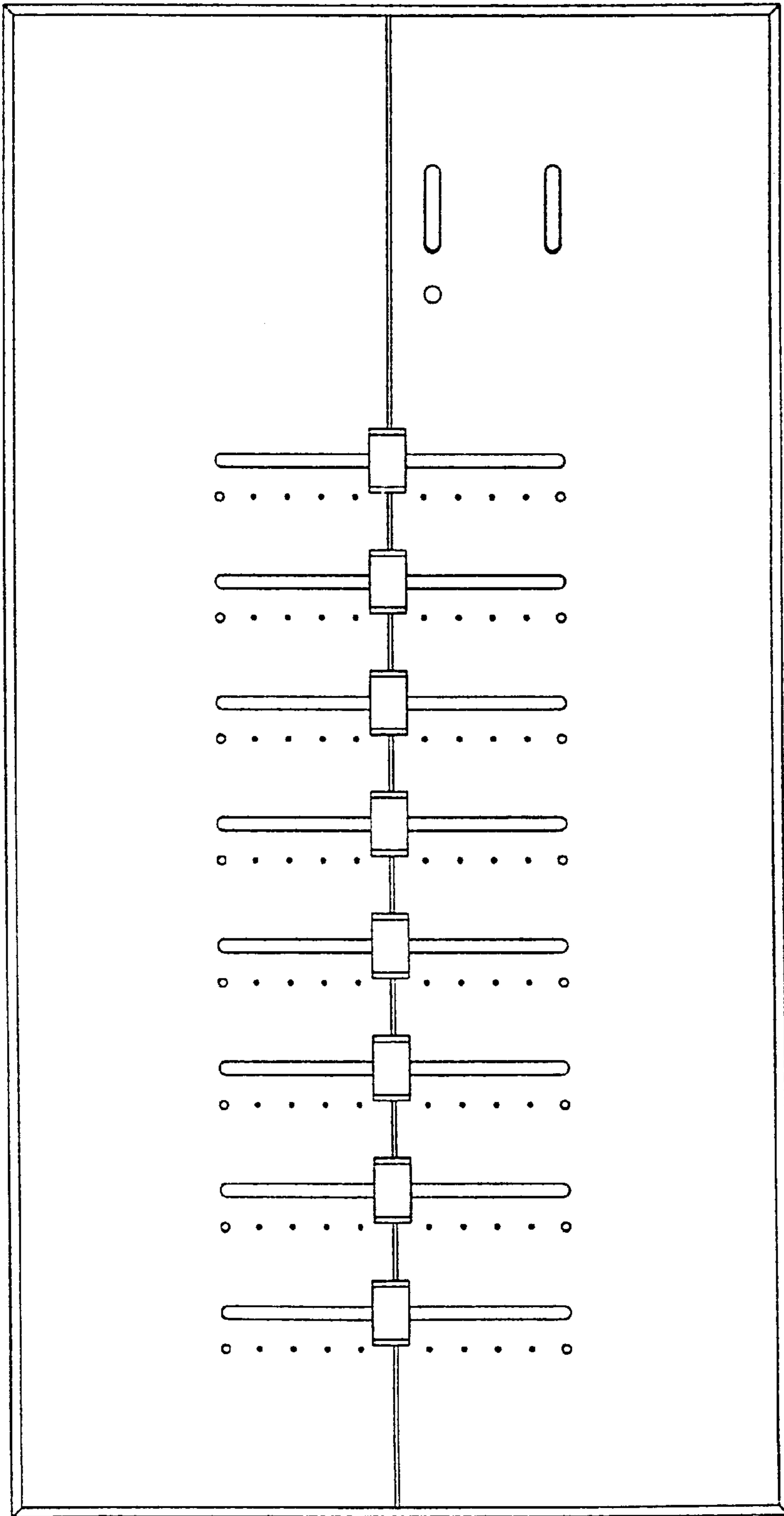


FIG. 1

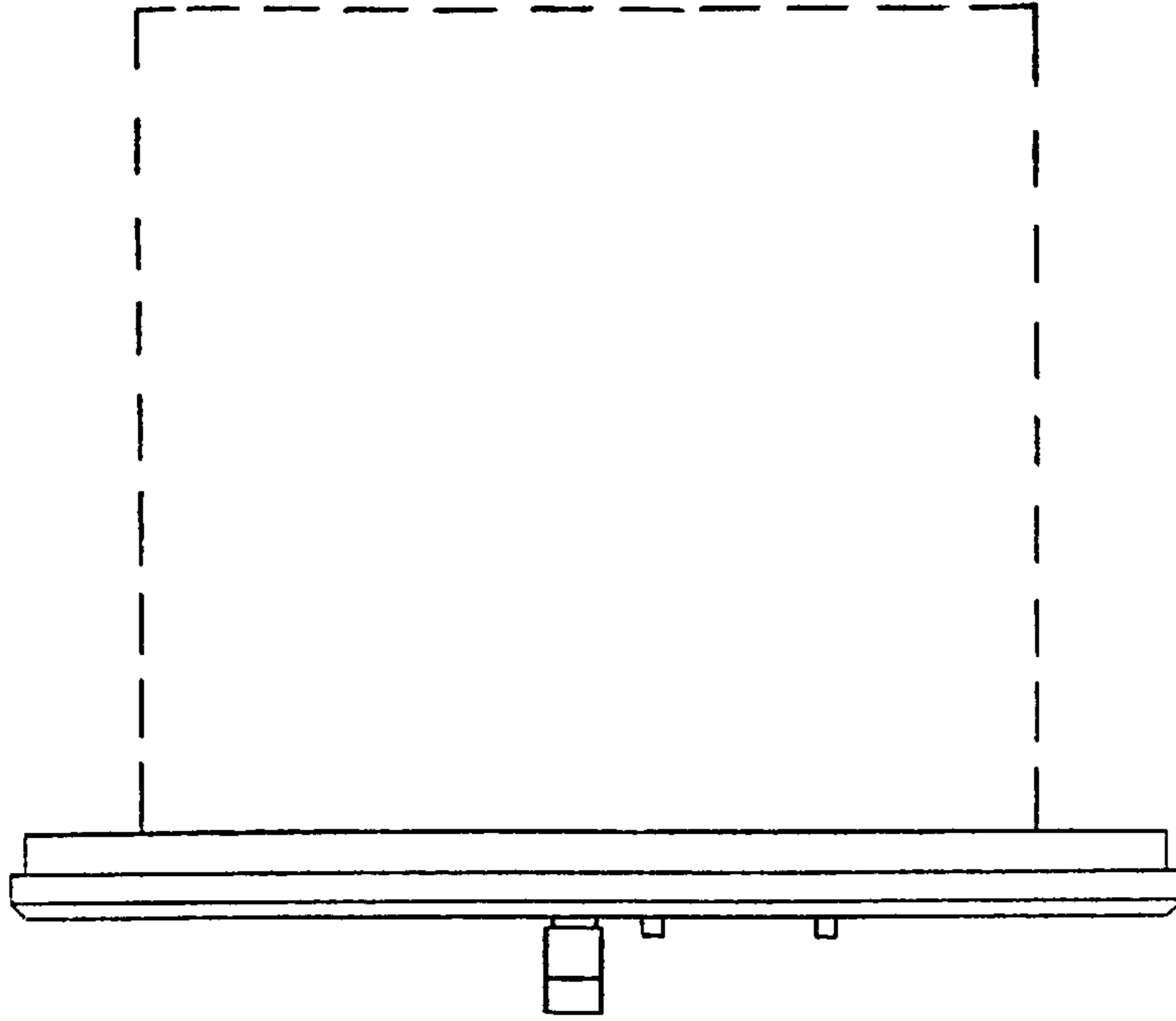


FIG. 2

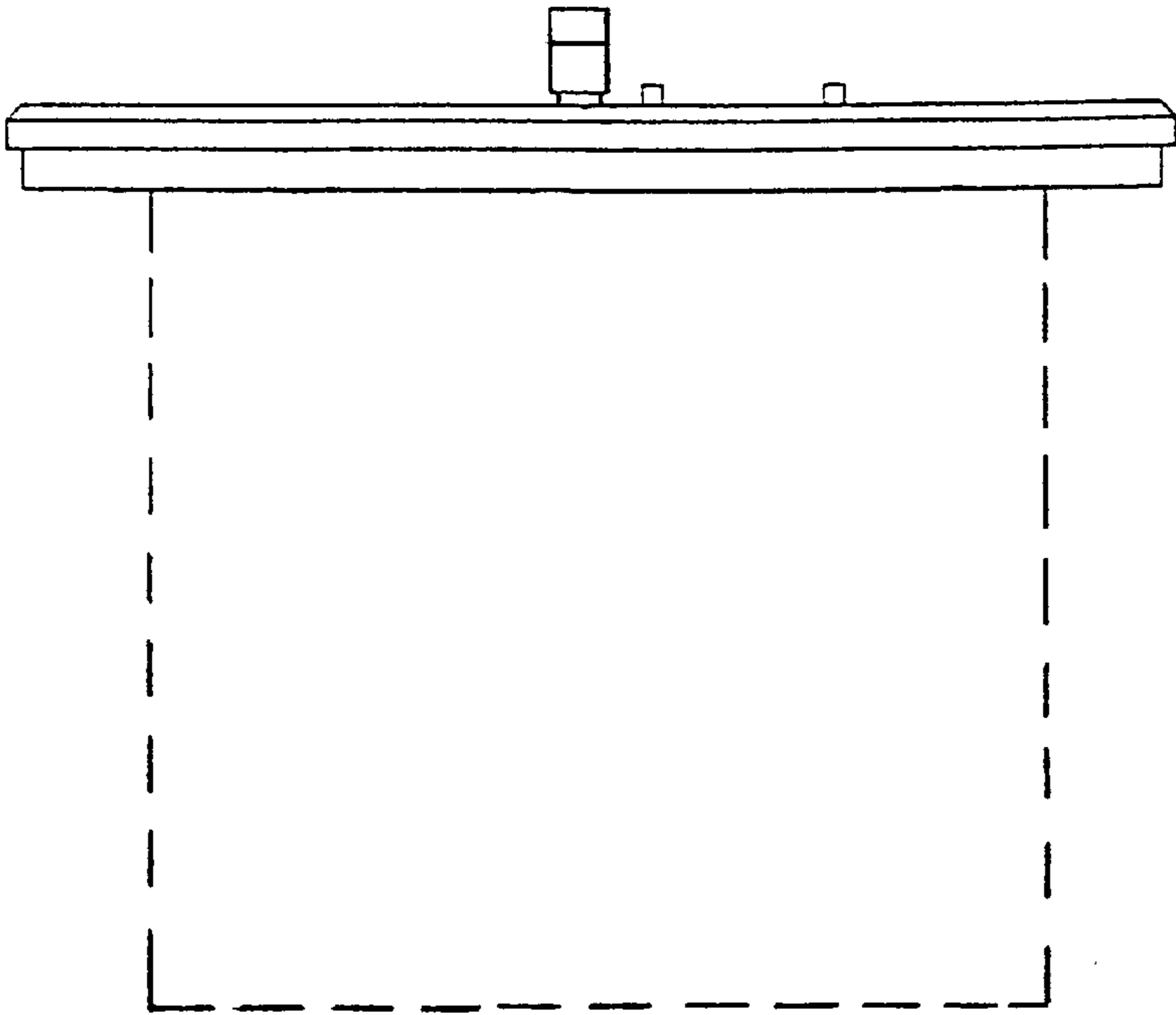


FIG. 3

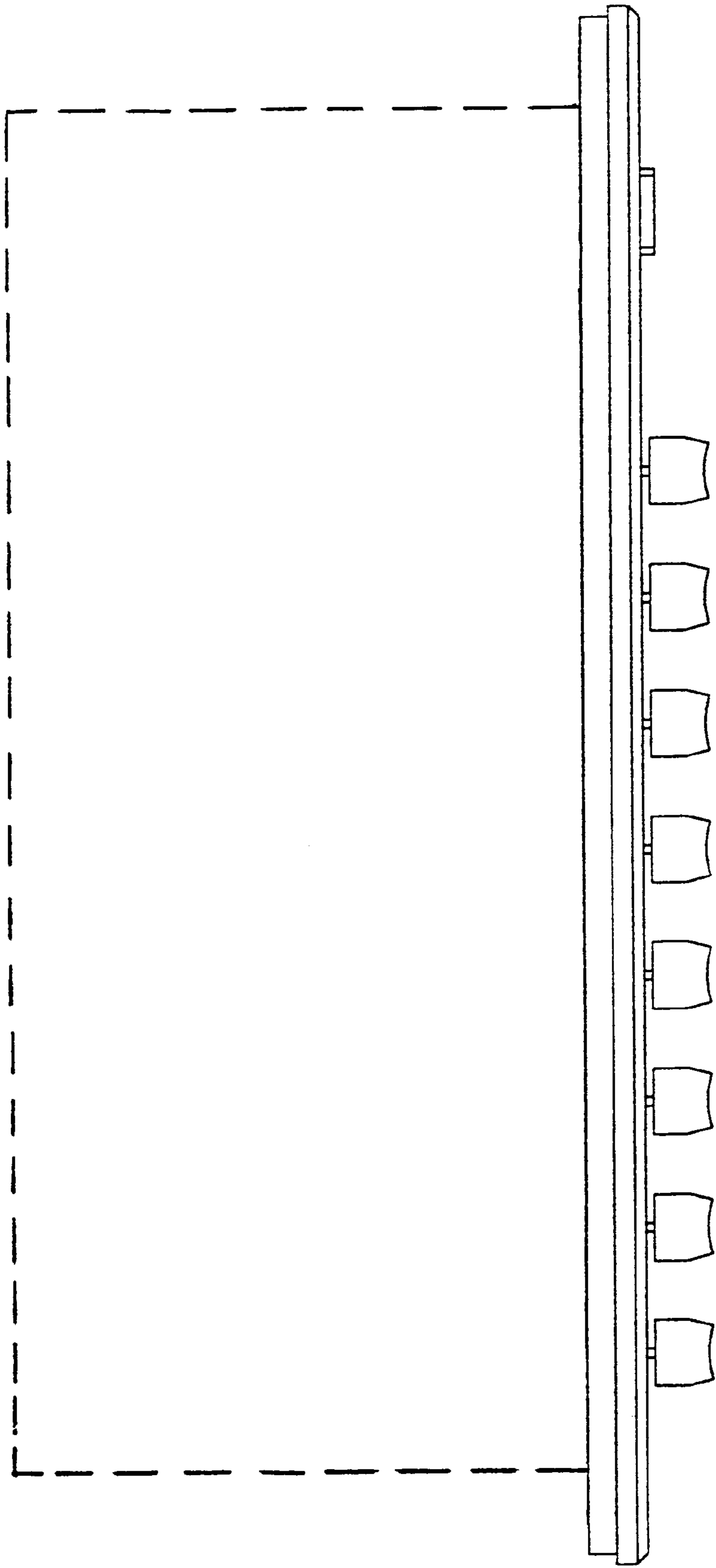


FIG. 4

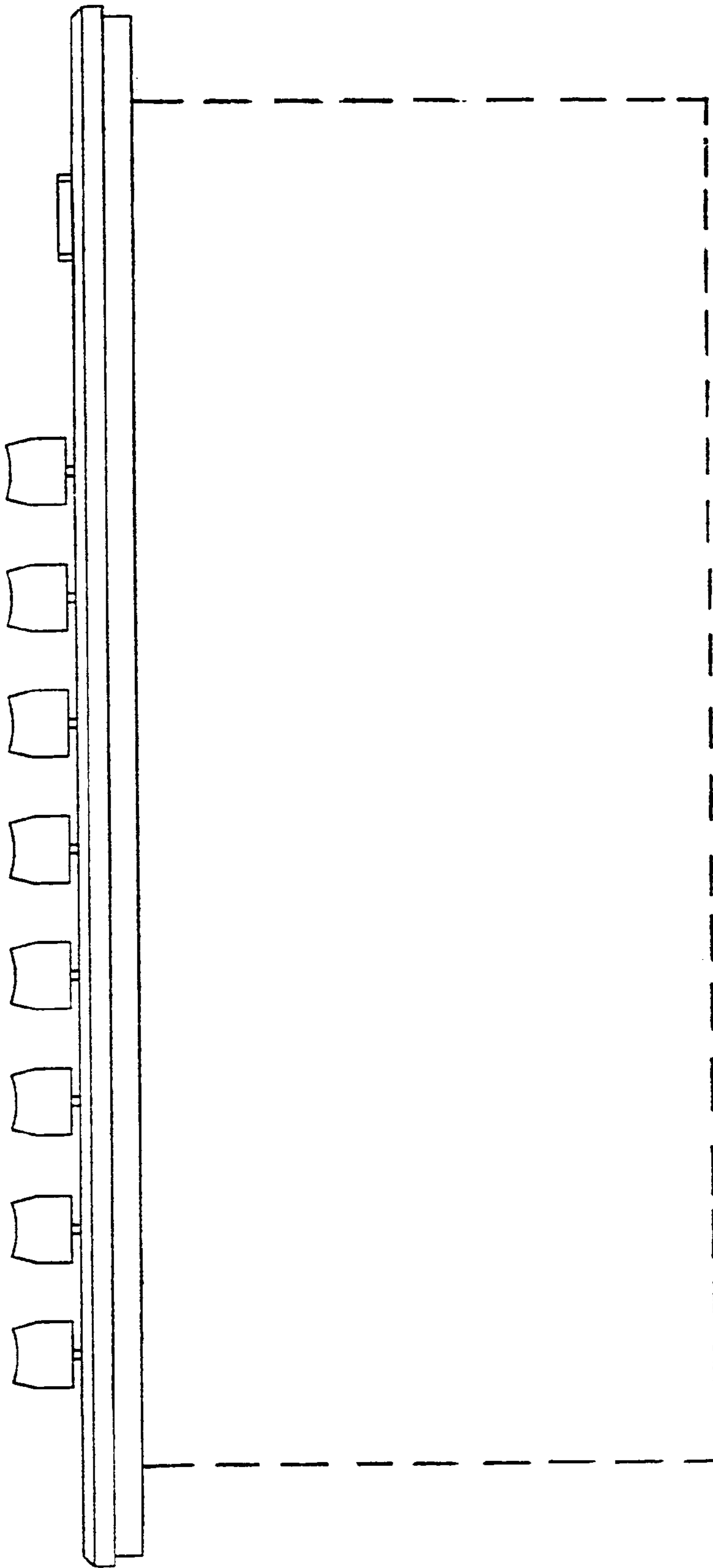


FIG. 5

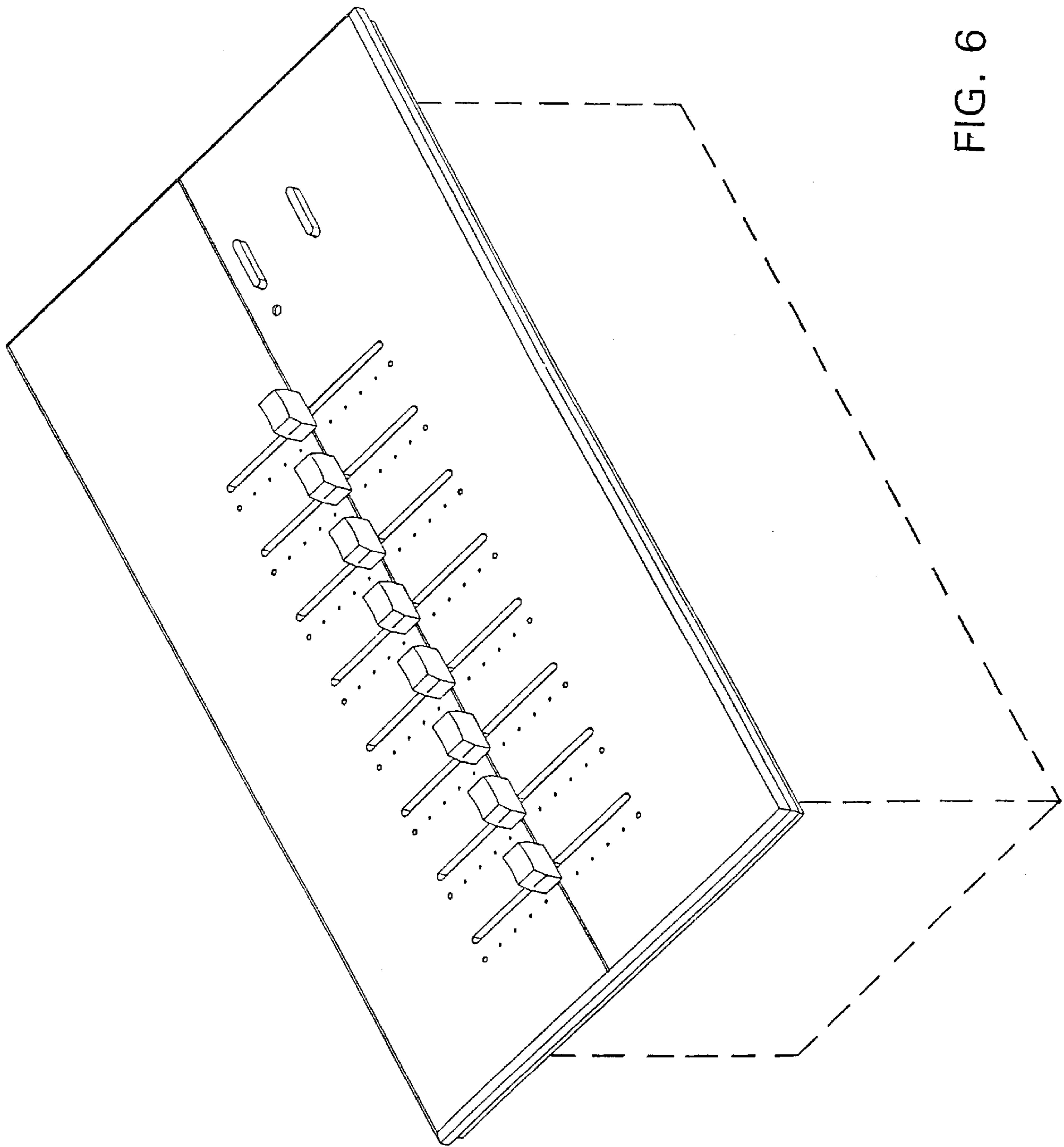


FIG. 6

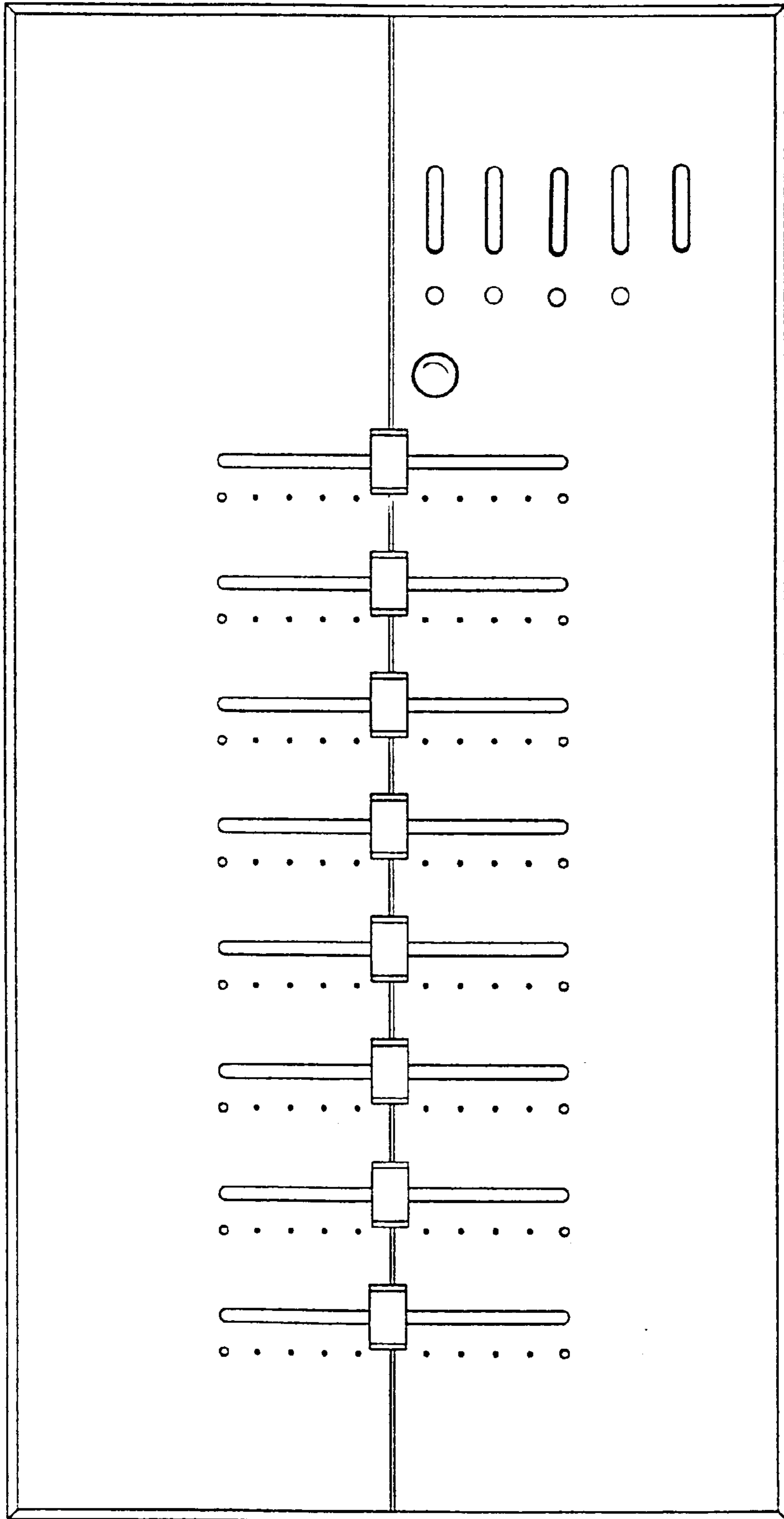


FIG. 7

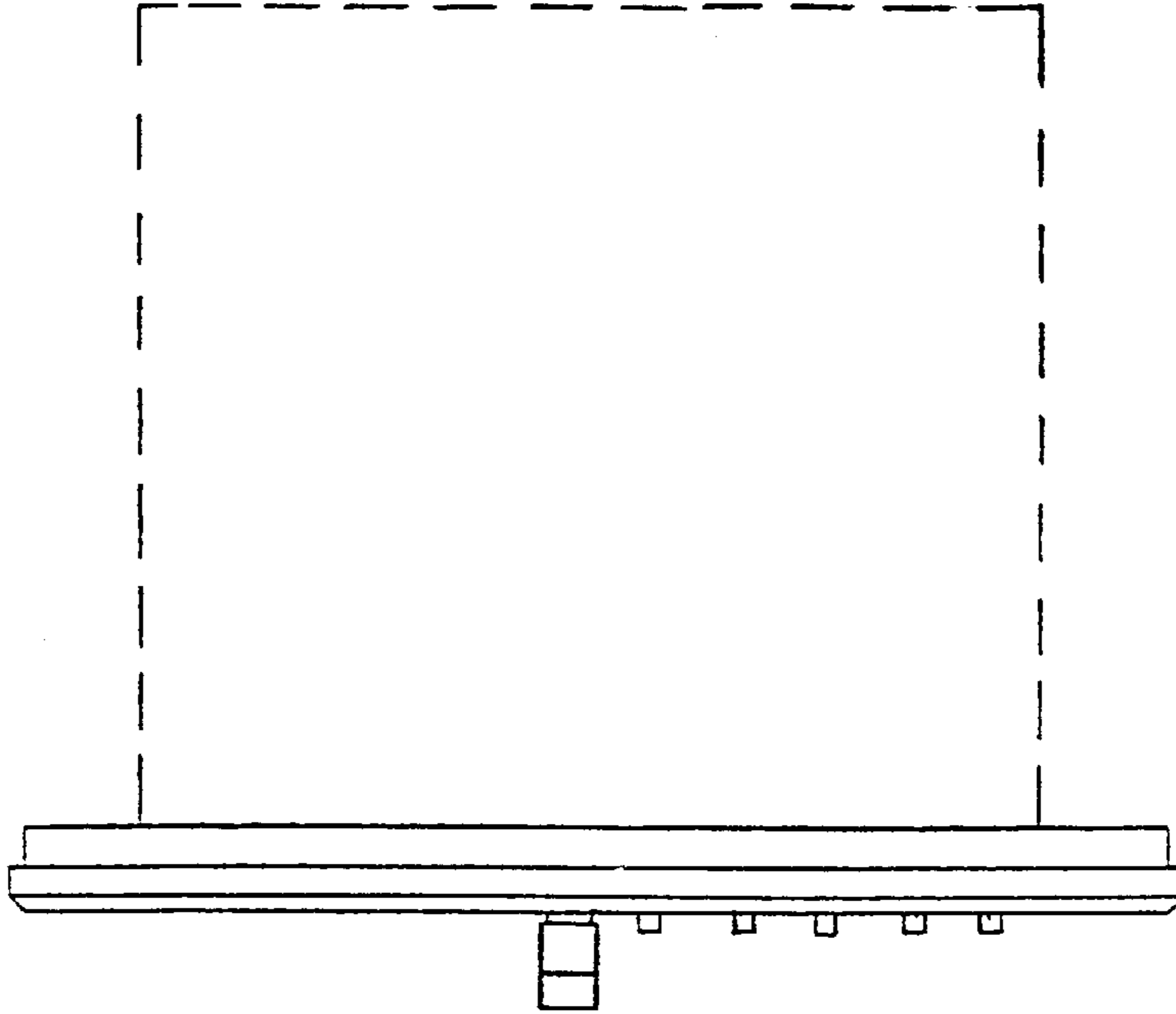


FIG. 8

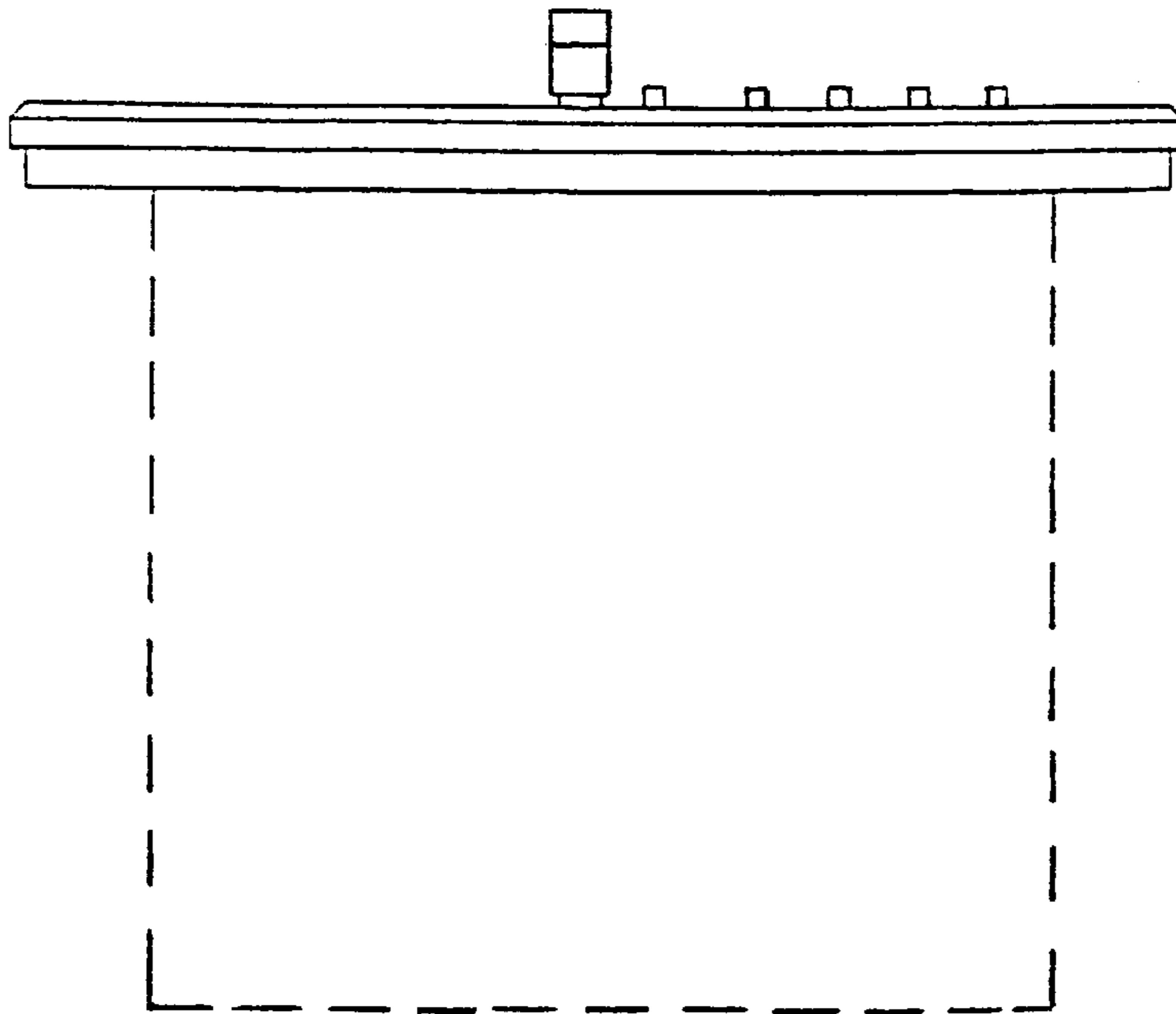


FIG. 9

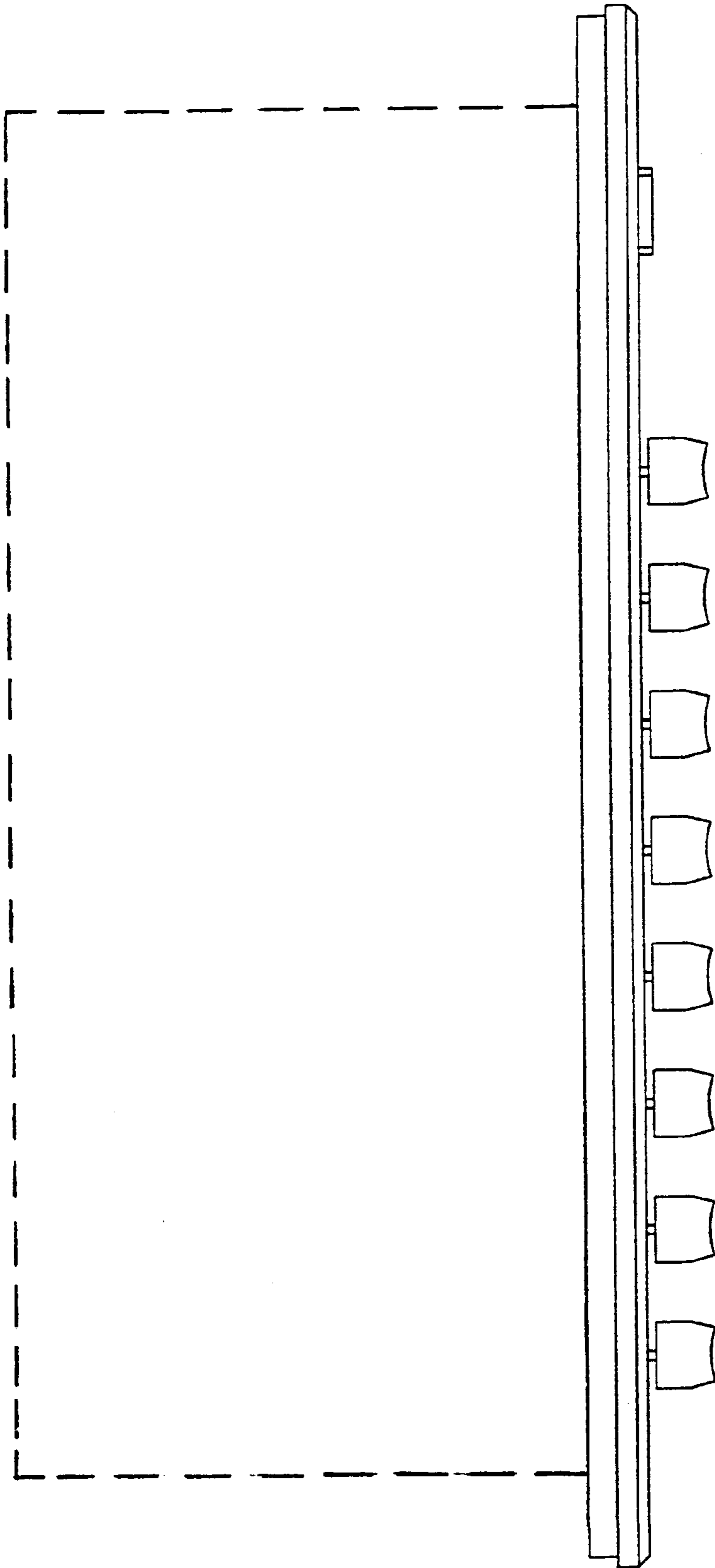


FIG. 10

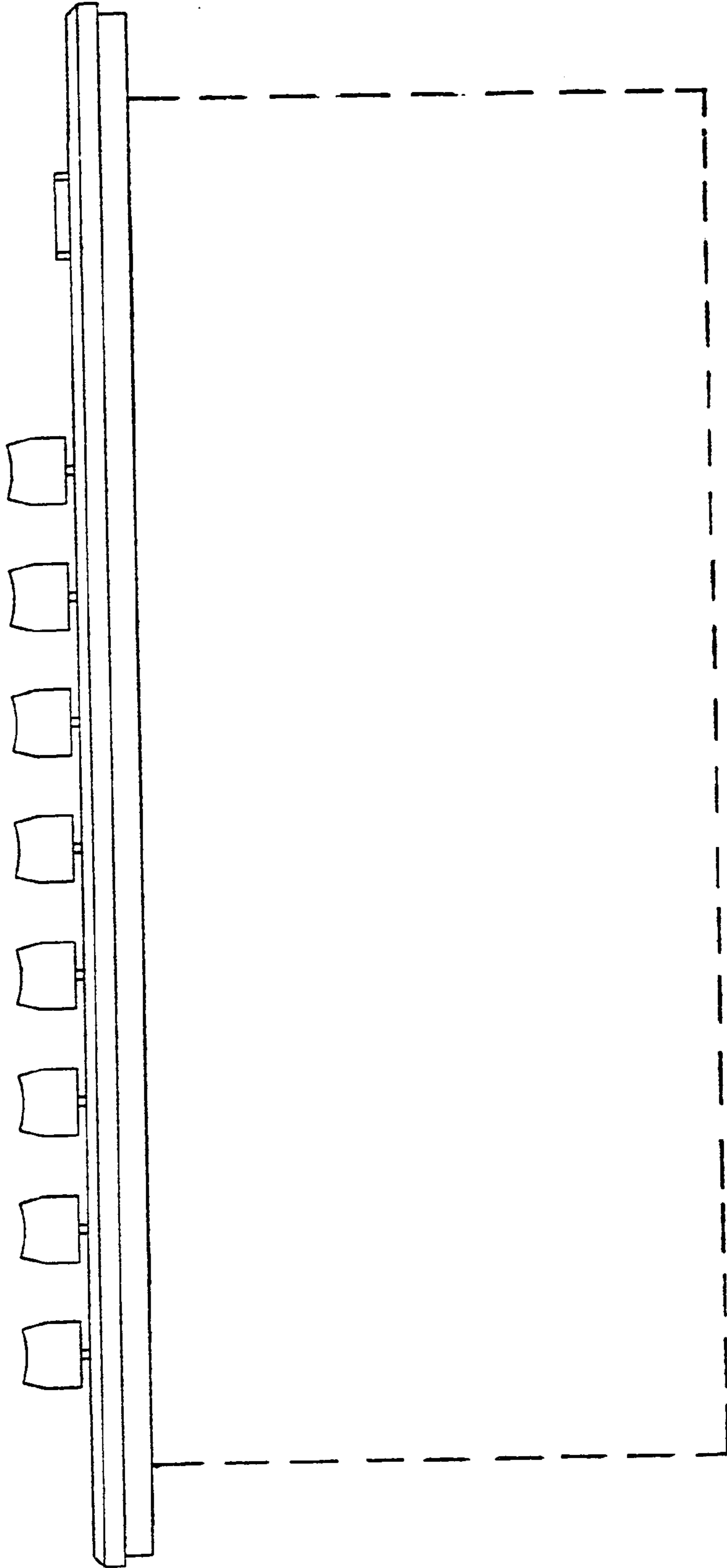


FIG. 11

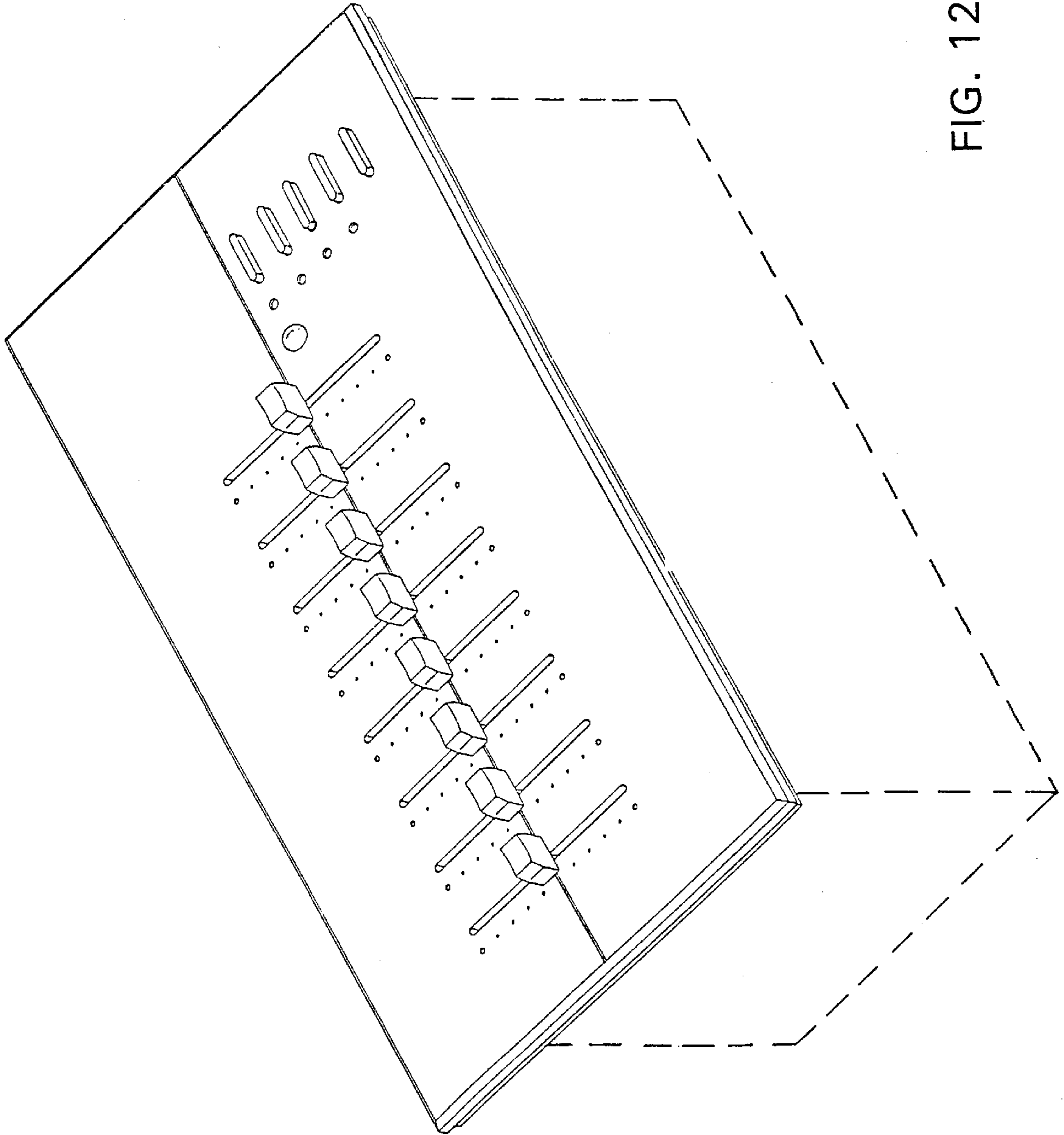


FIG. 12

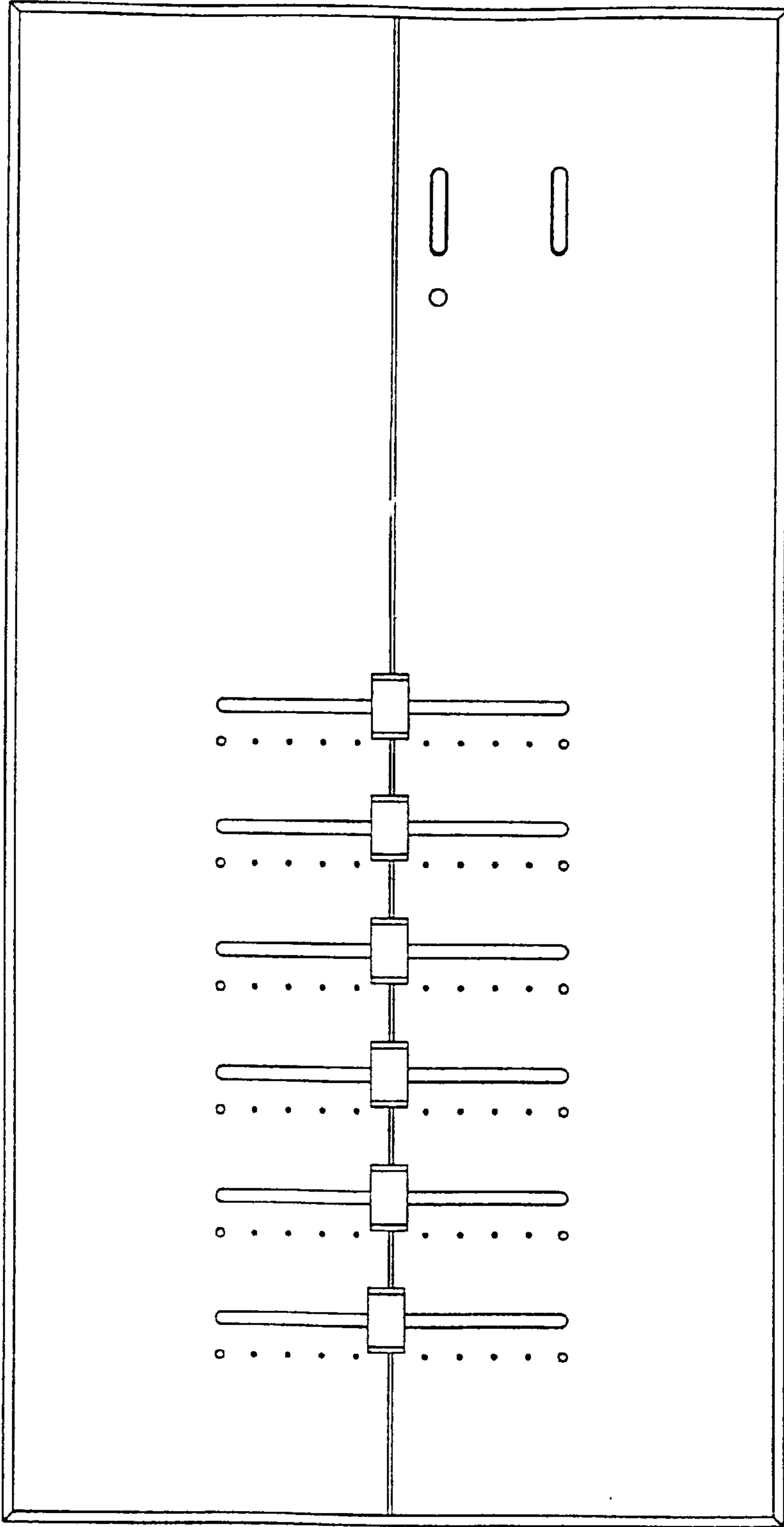


FIG. 13

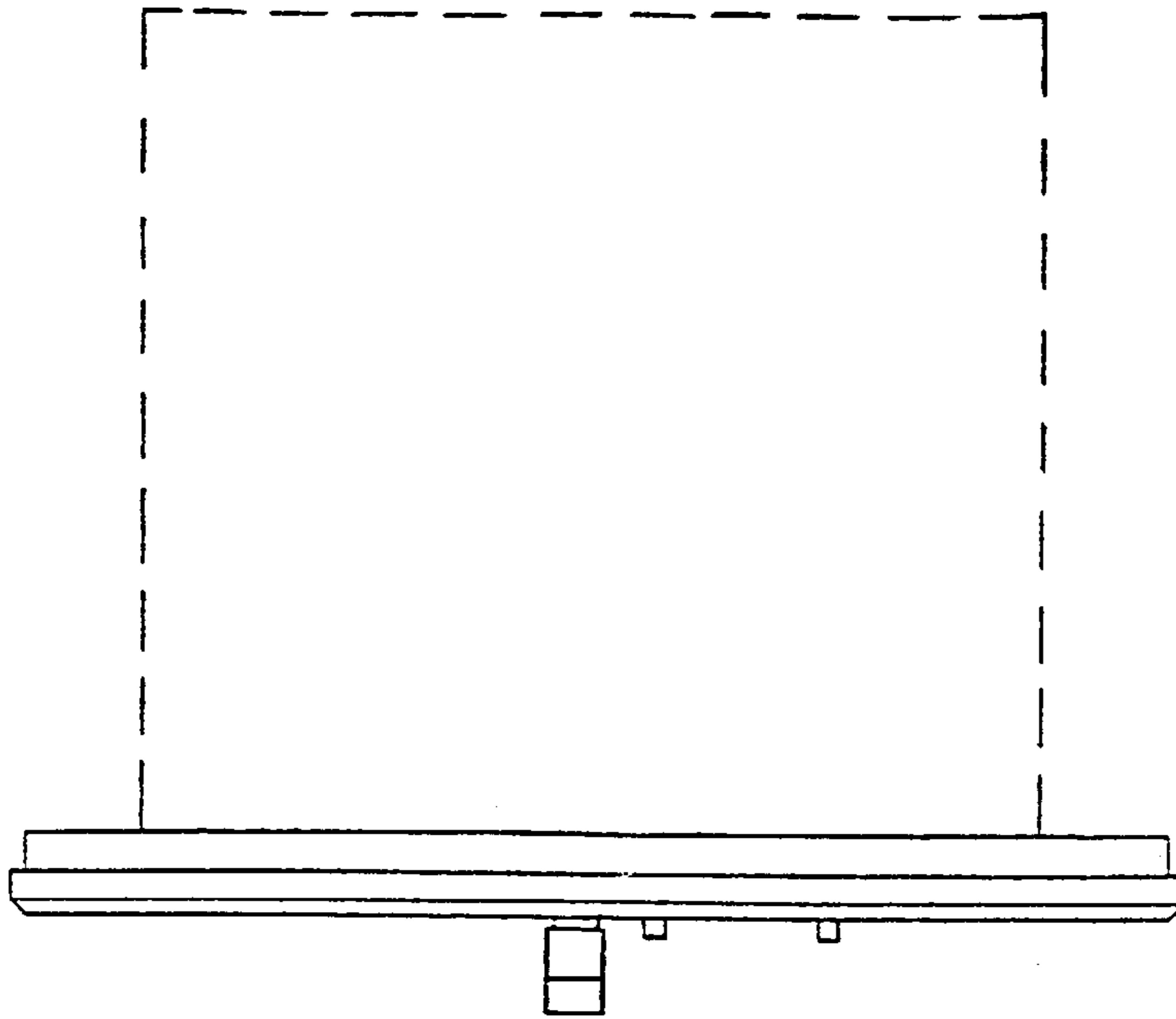


FIG. 14

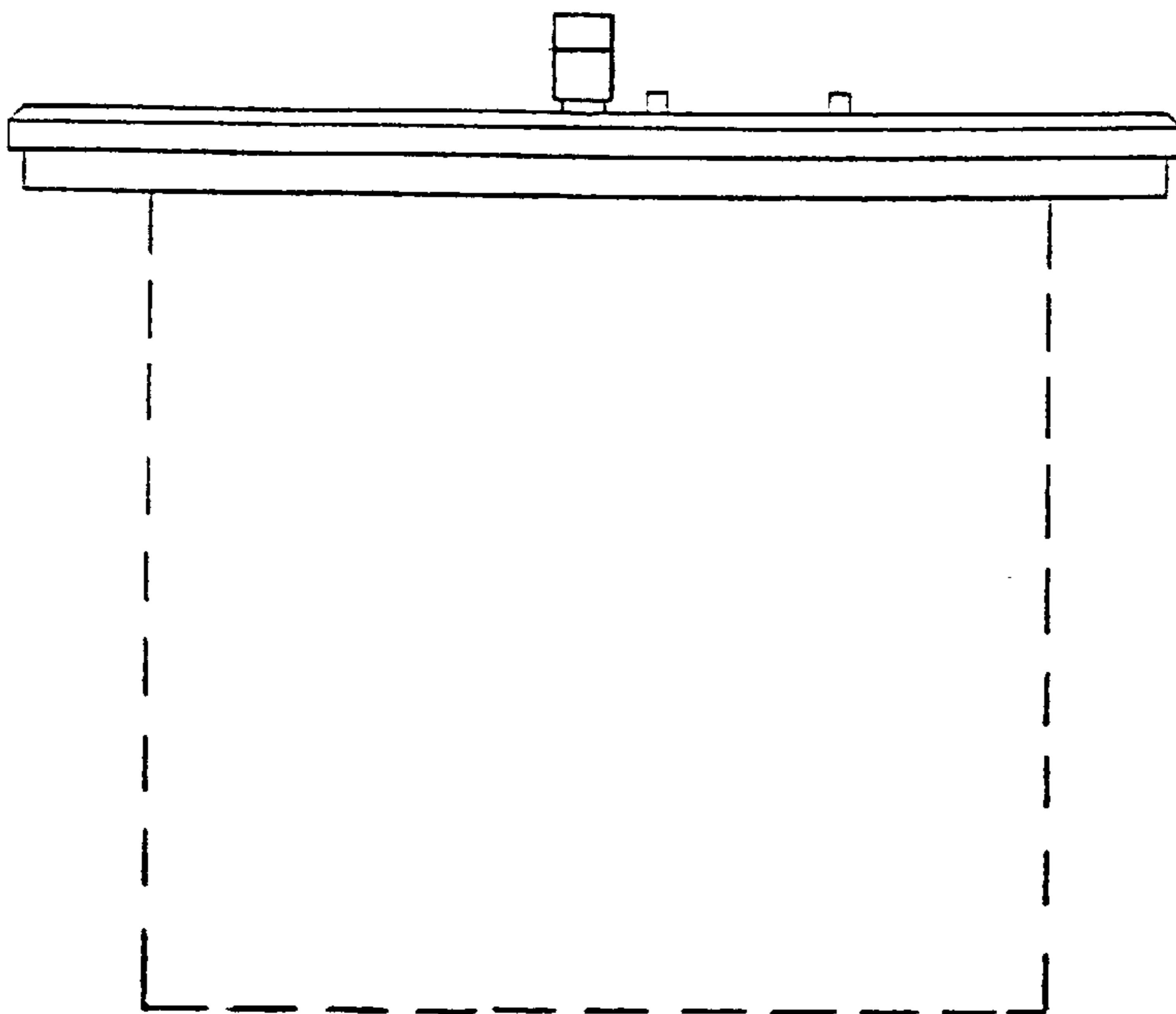


FIG. 15

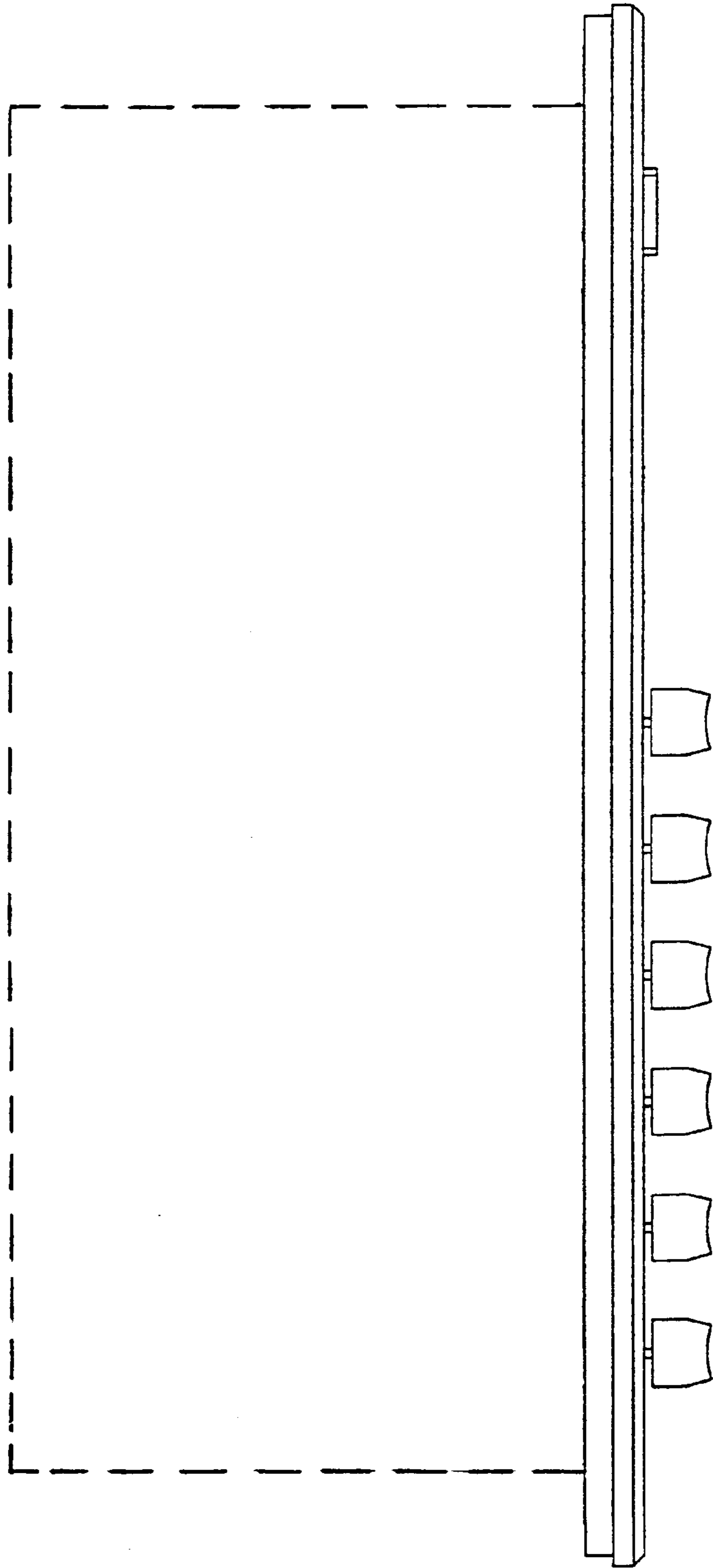


FIG. 16

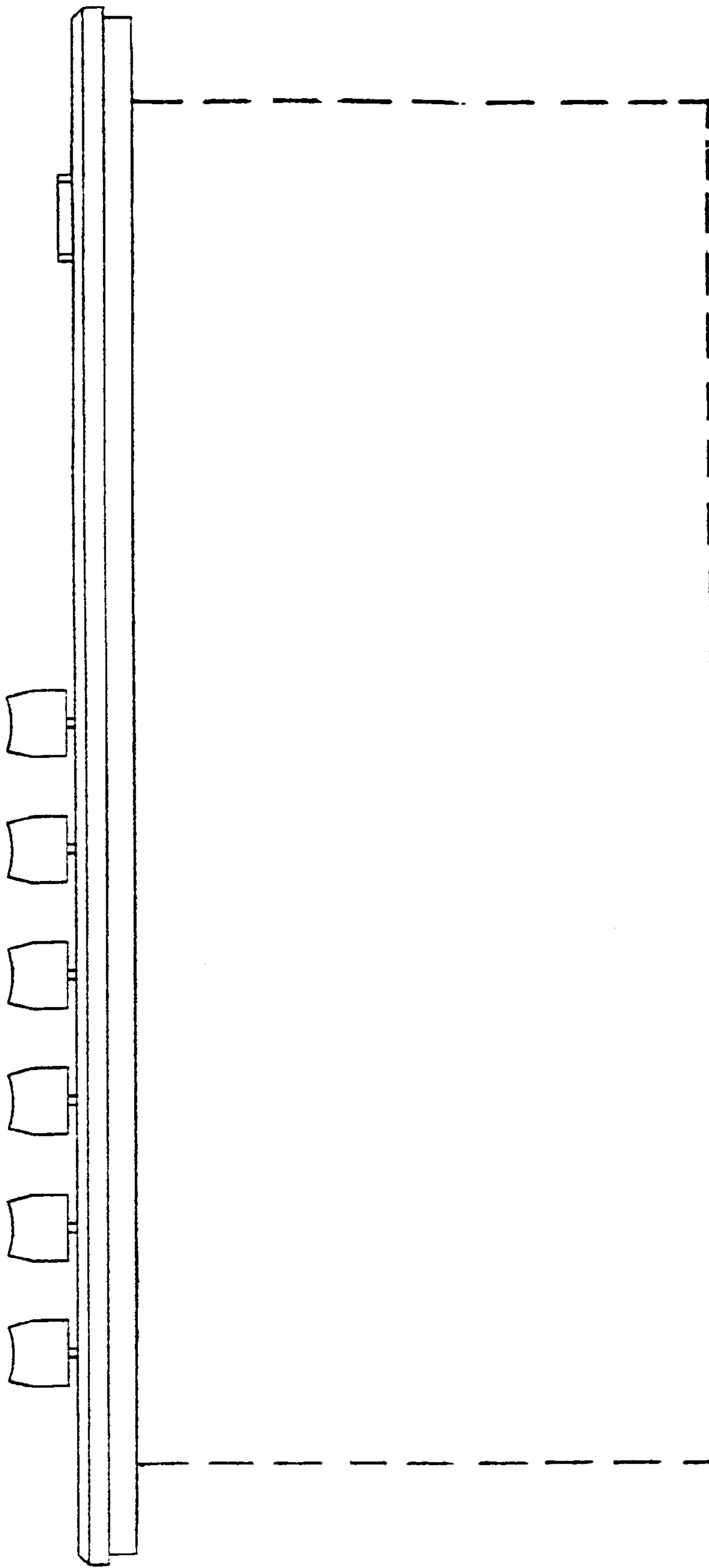


FIG. 17

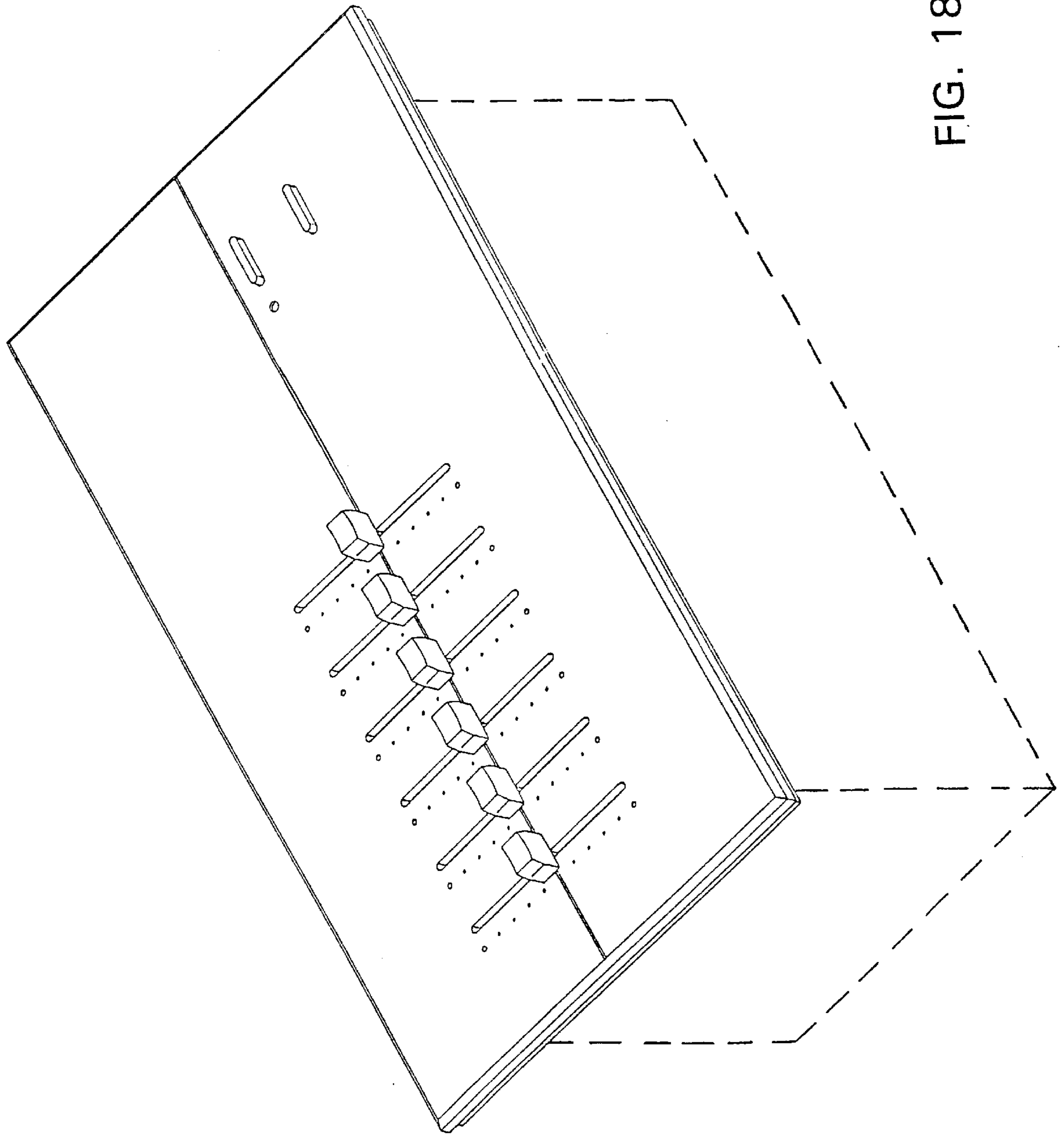


FIG. 18

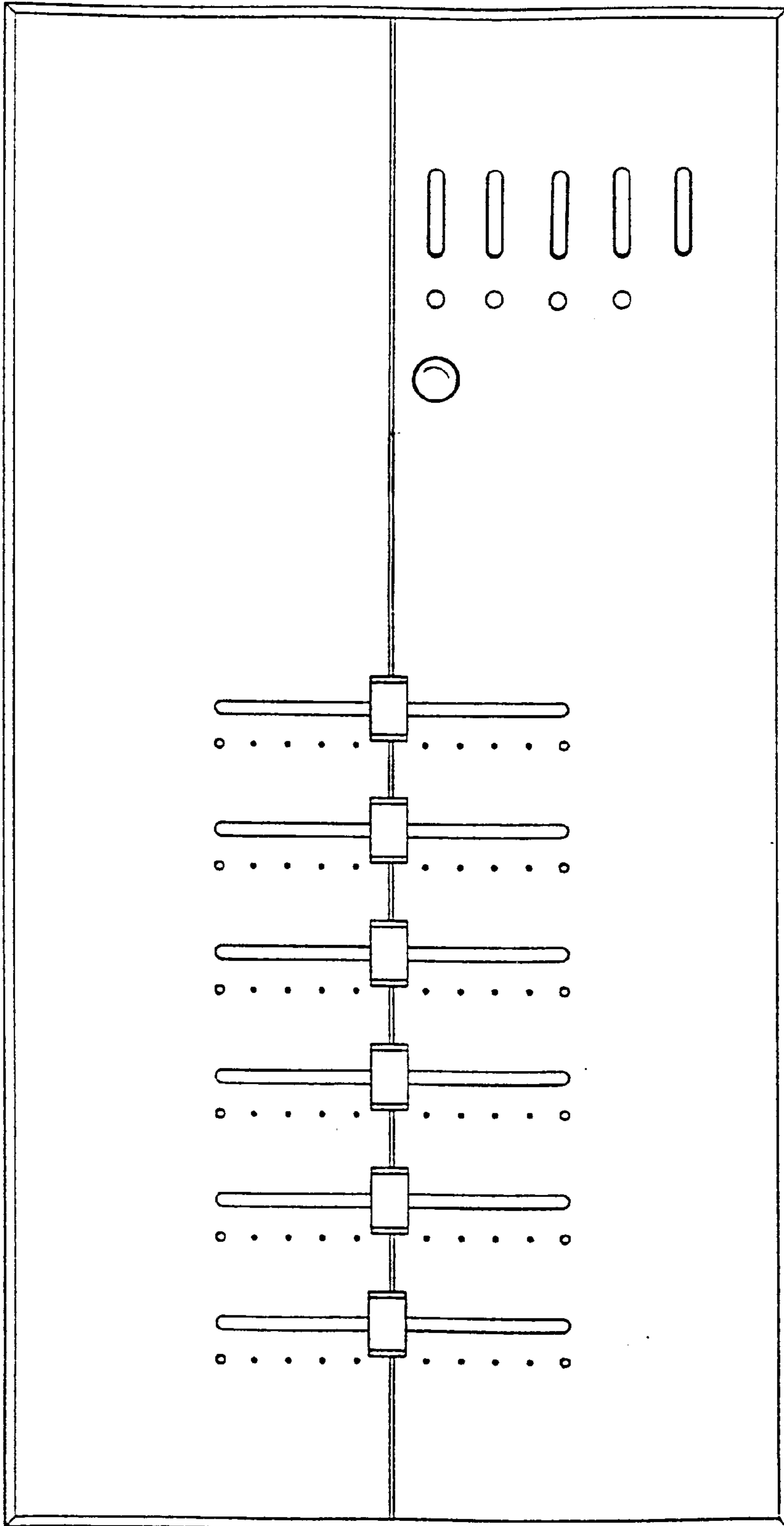


FIG. 19

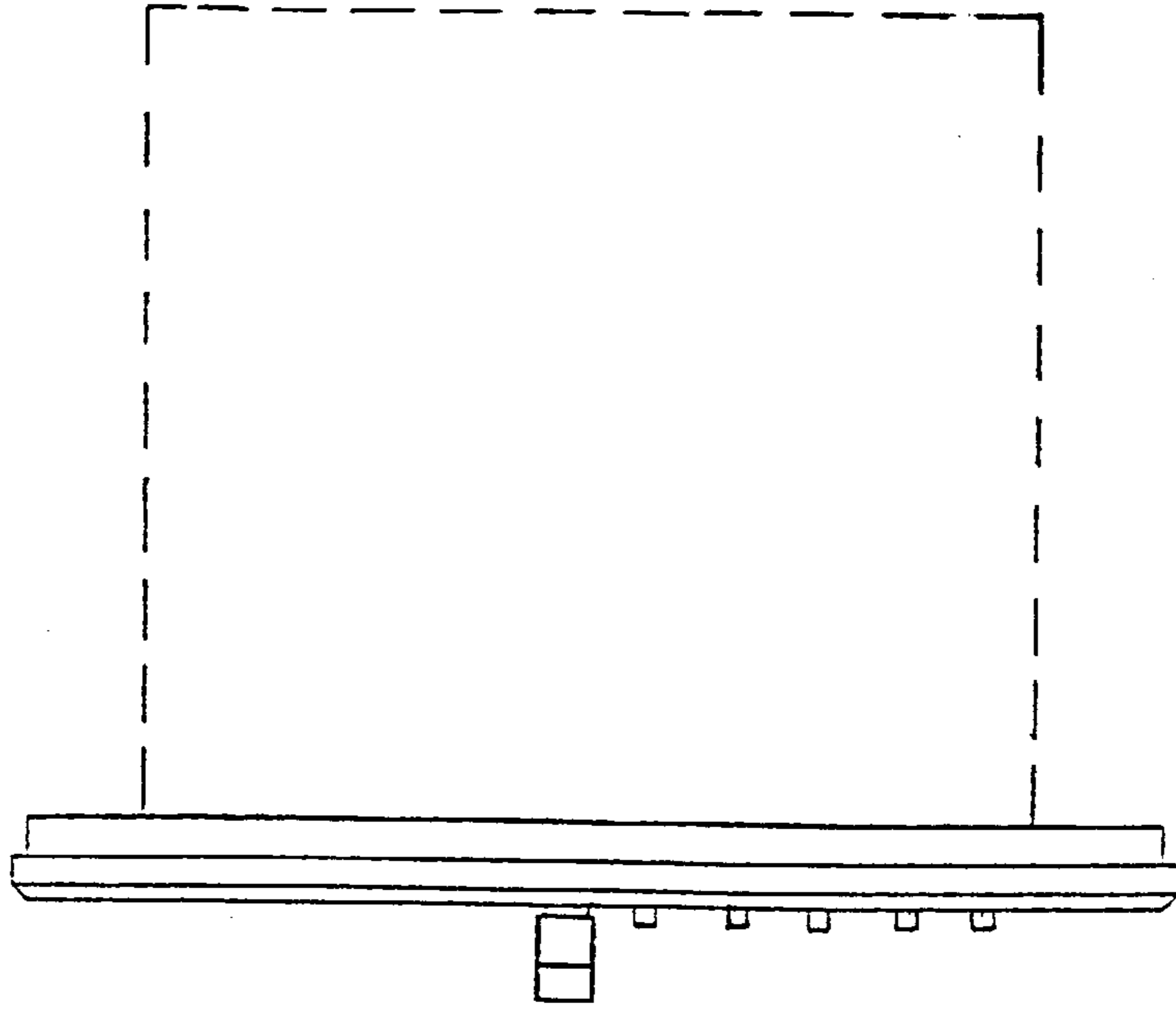


FIG. 20

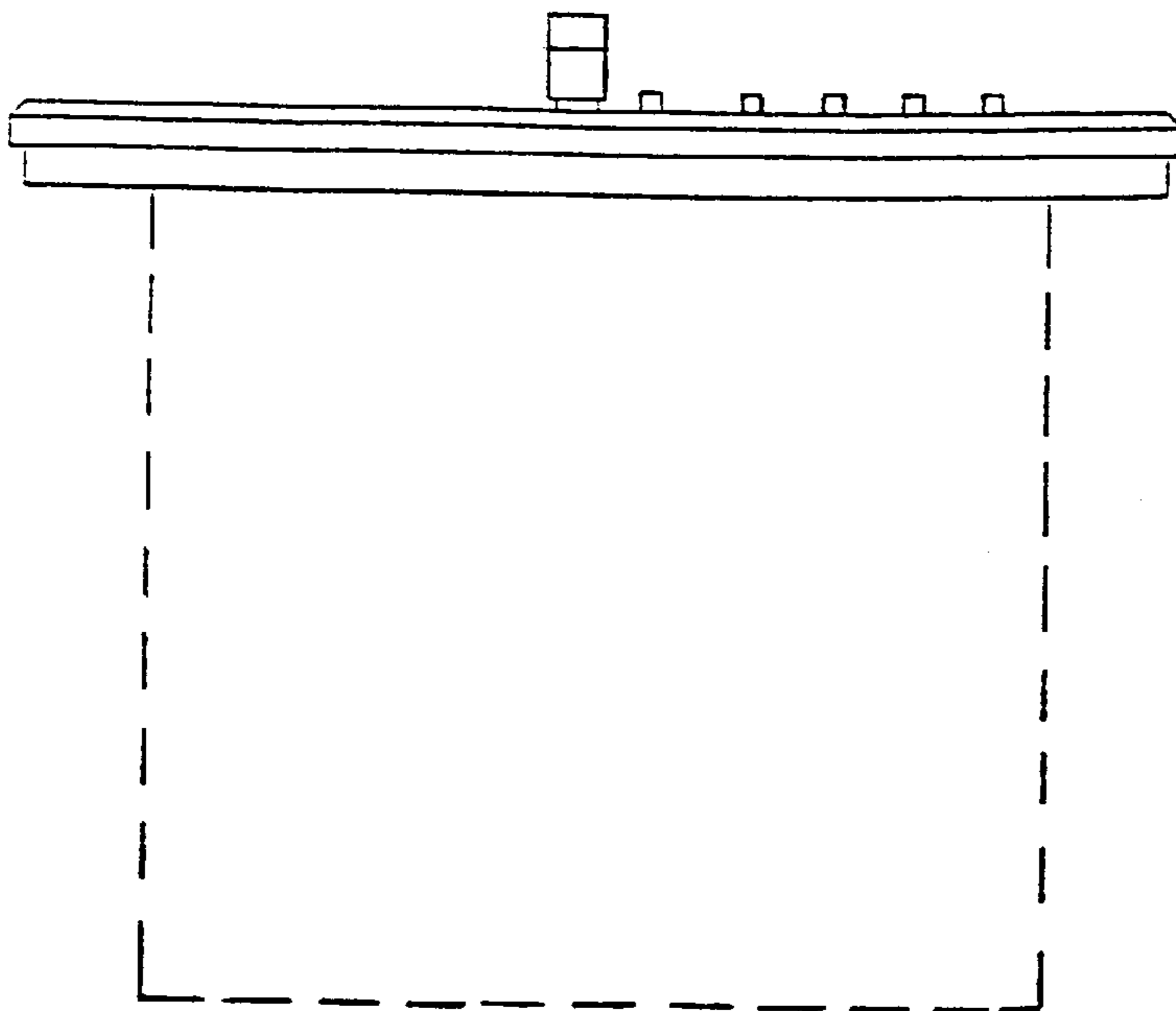


FIG. 21

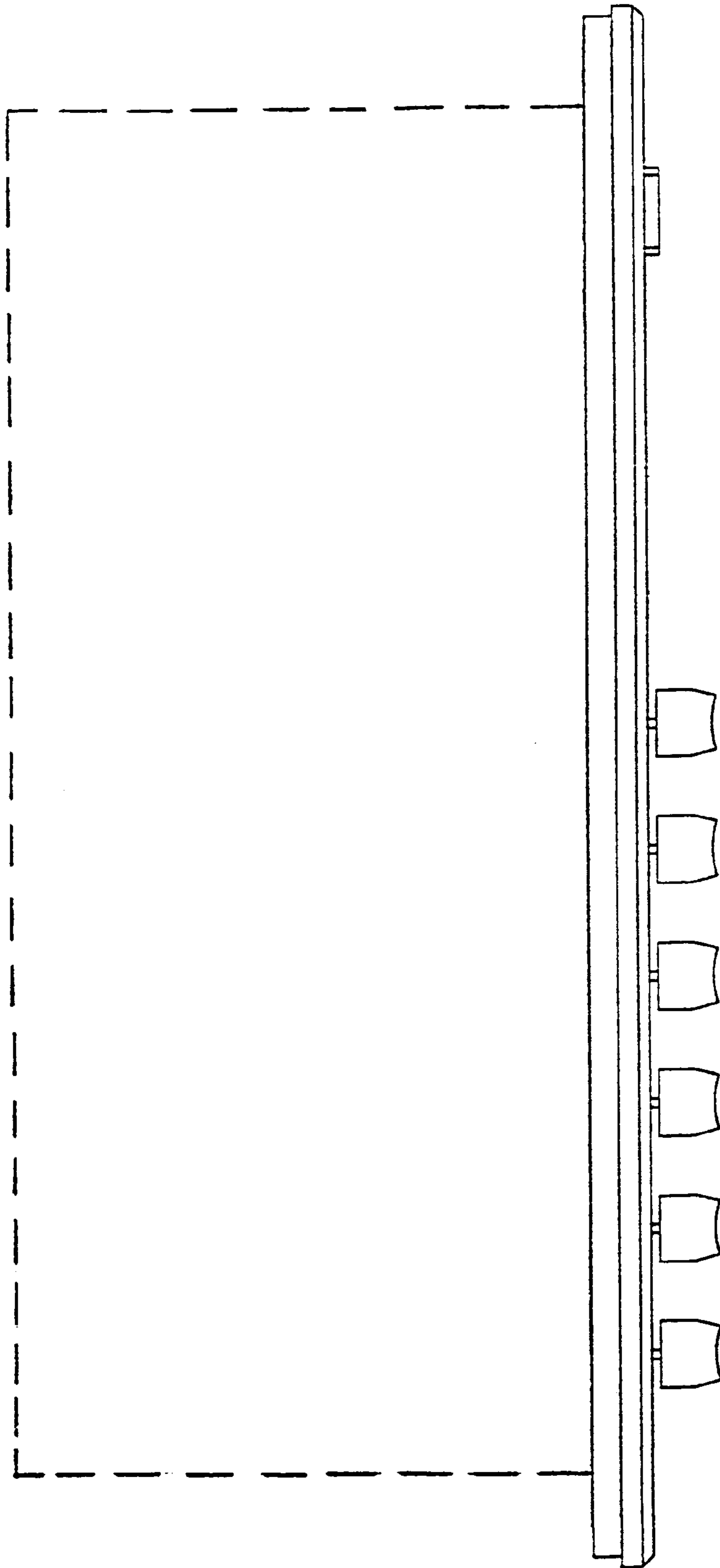


FIG. 22

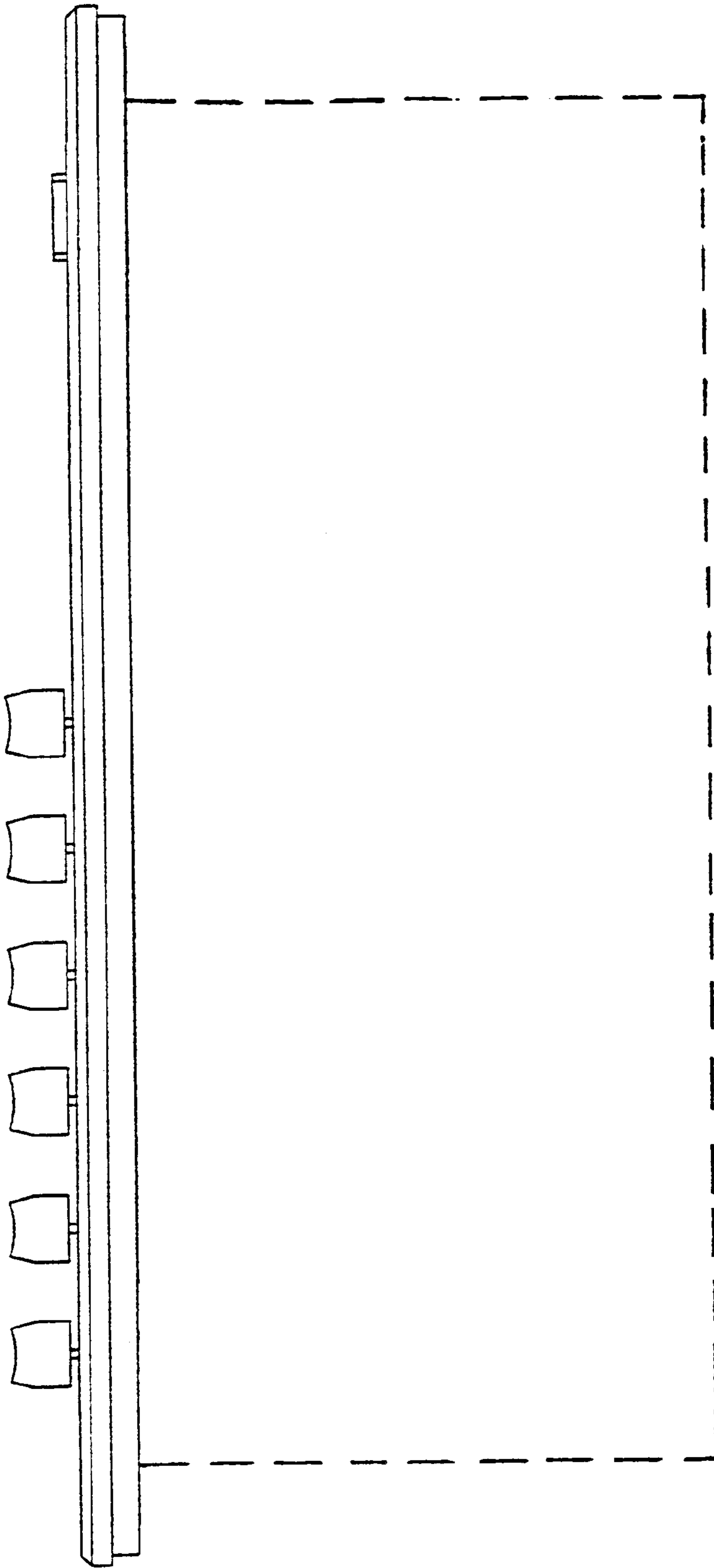


FIG. 23

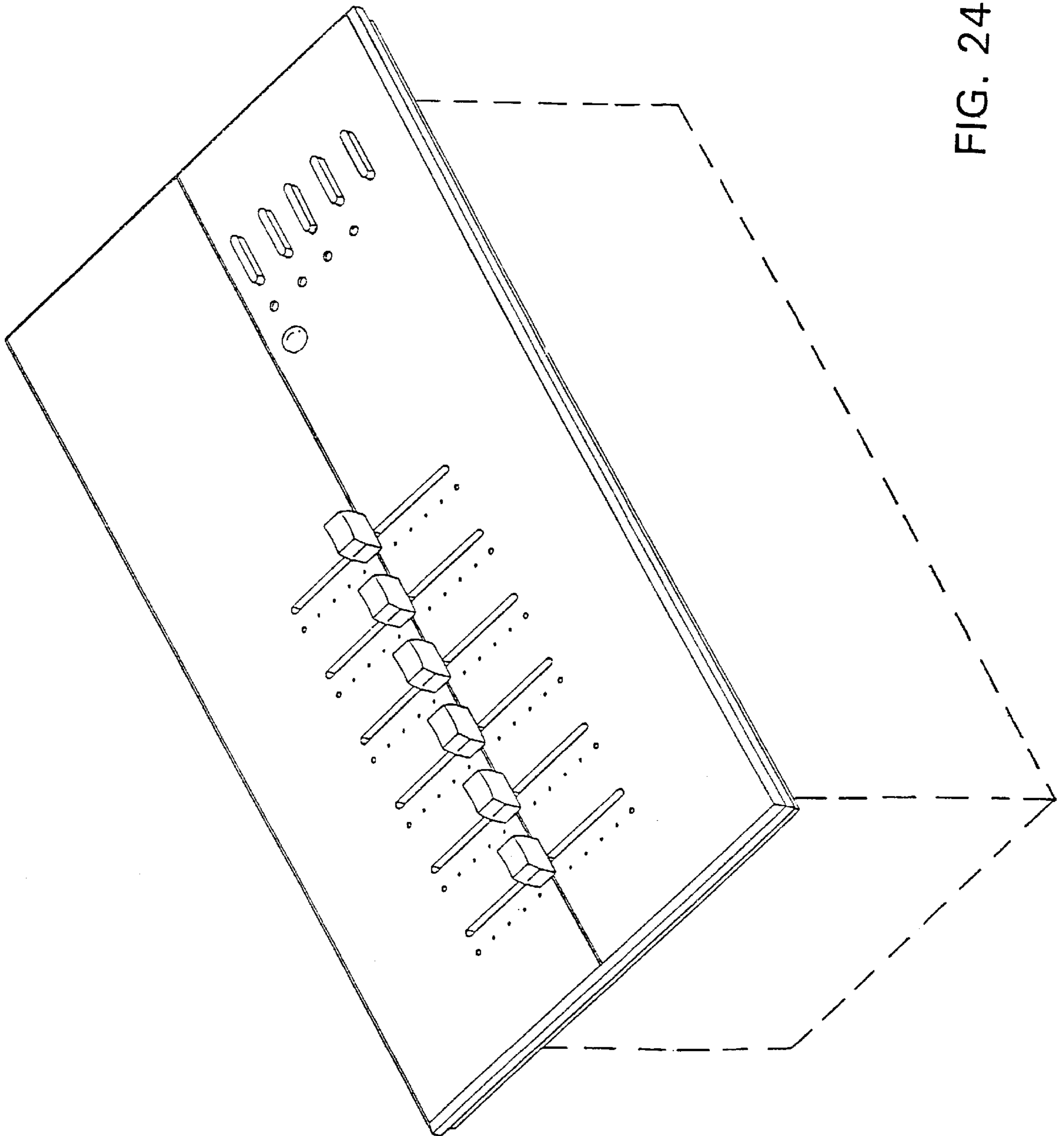


FIG. 24

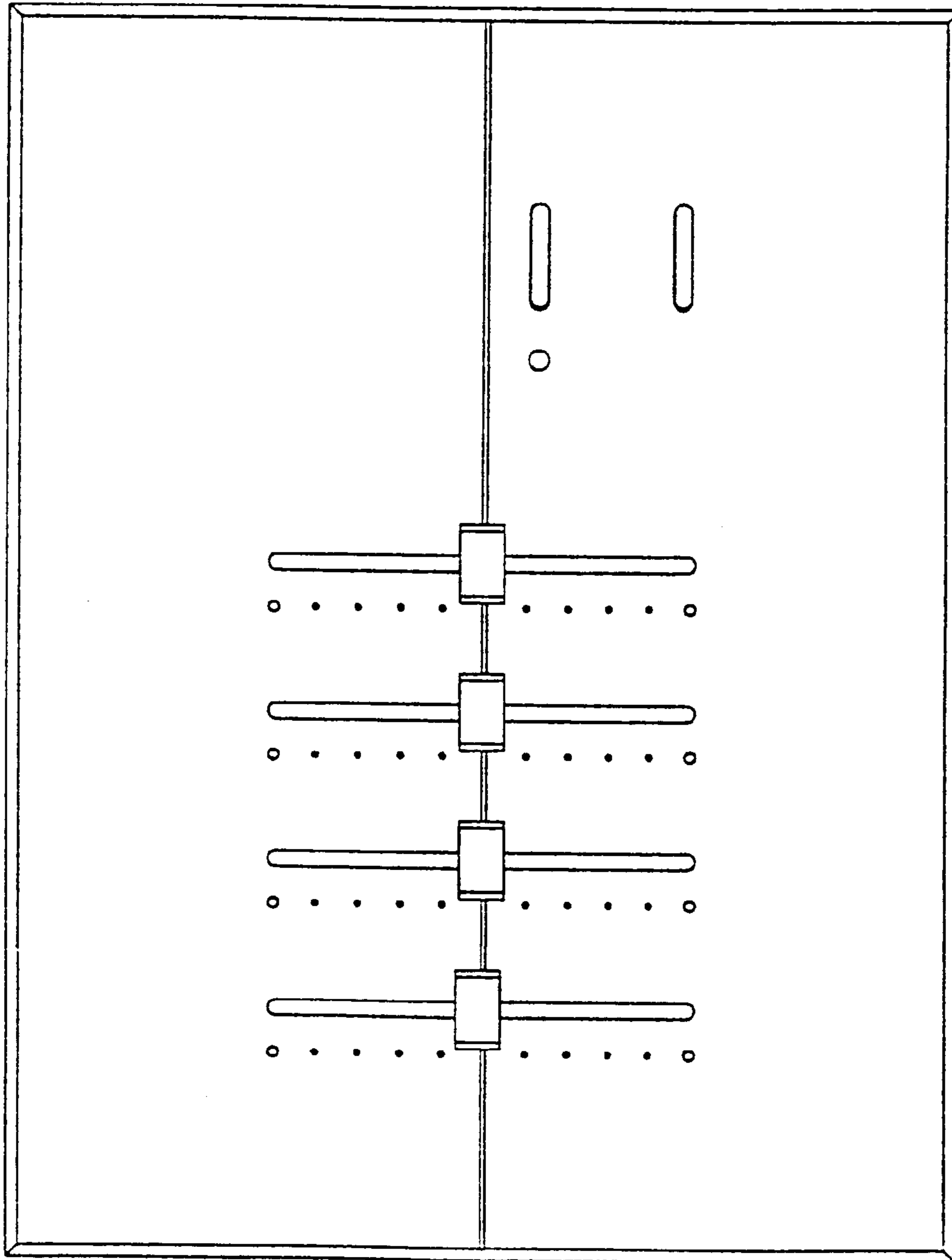


FIG. 25

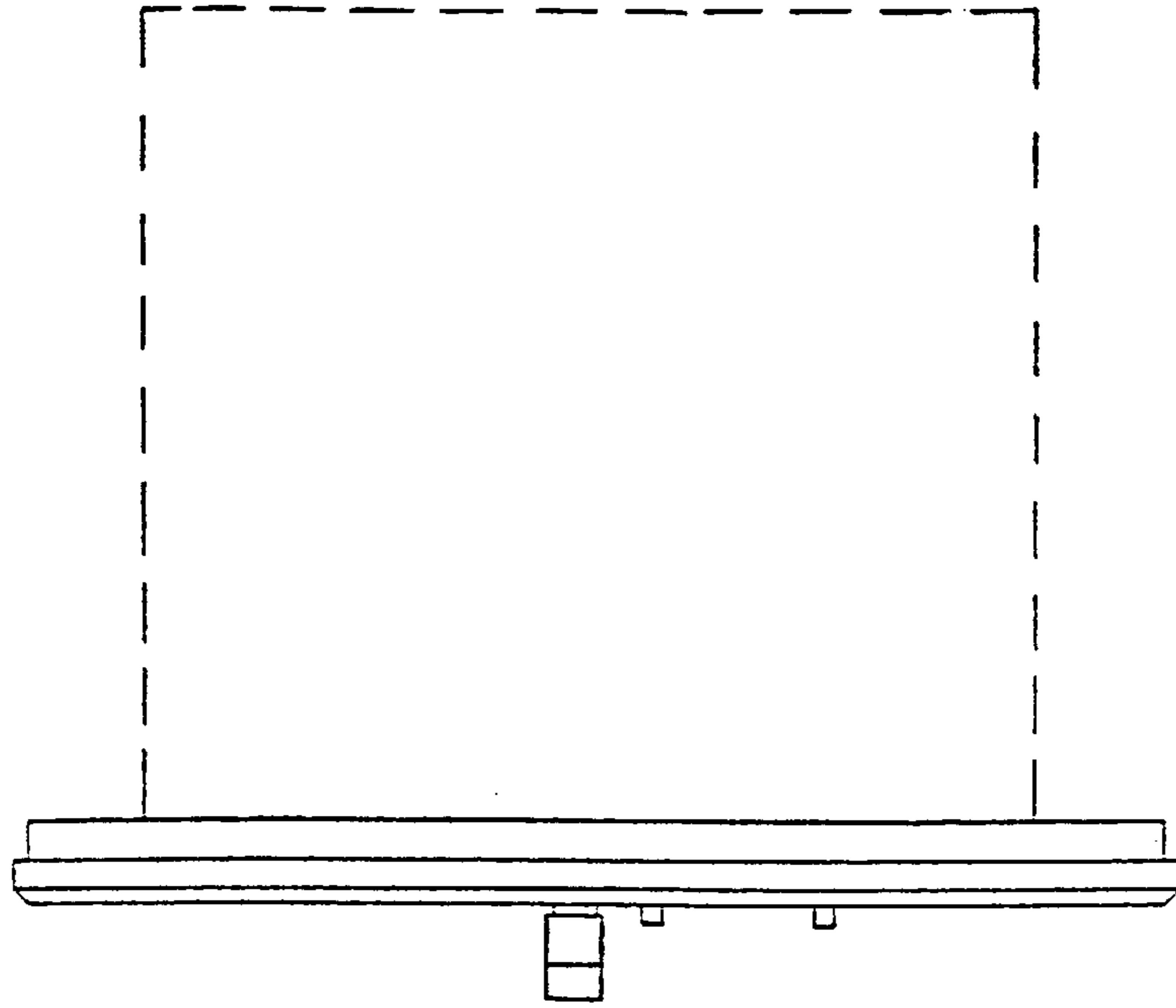


FIG. 26

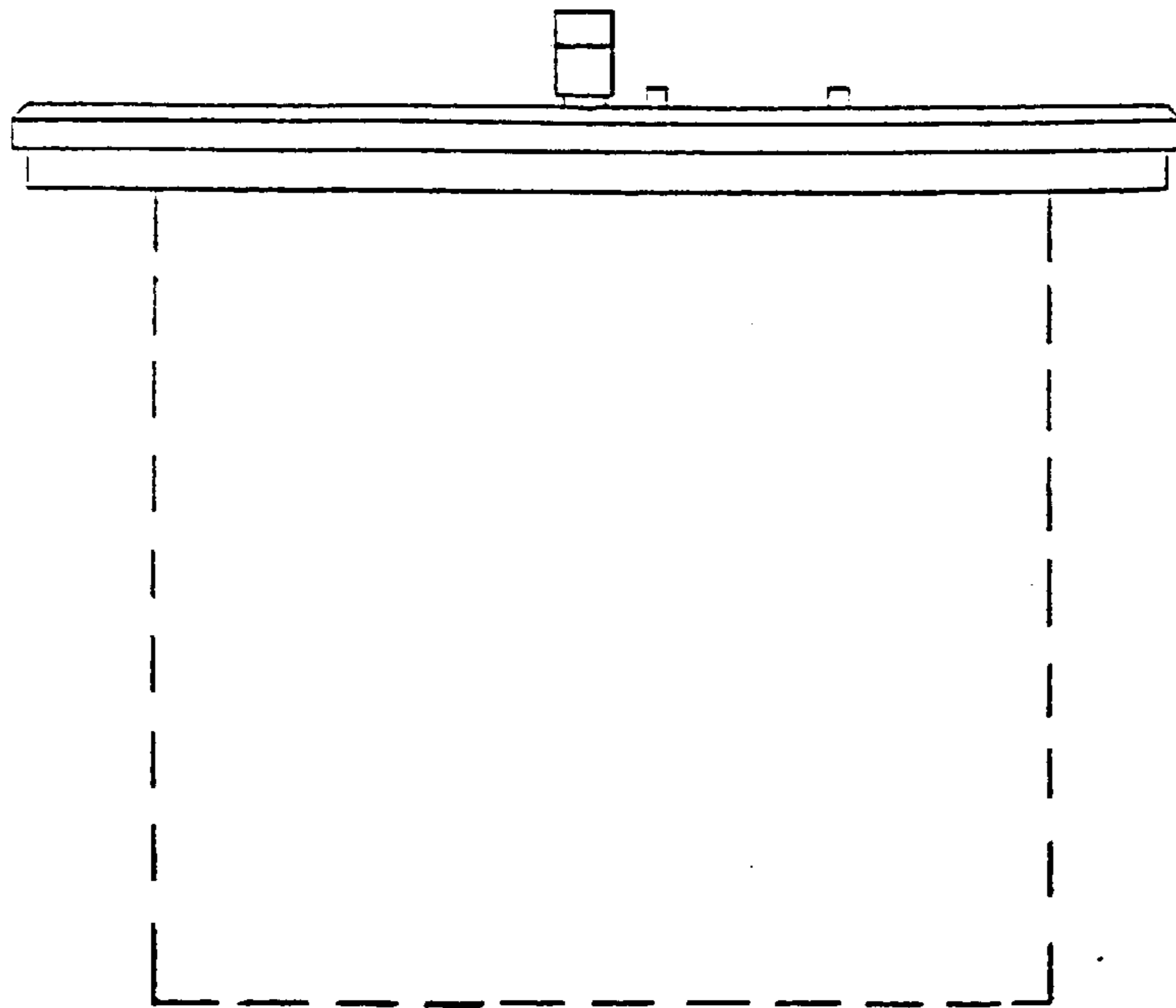


FIG. 27

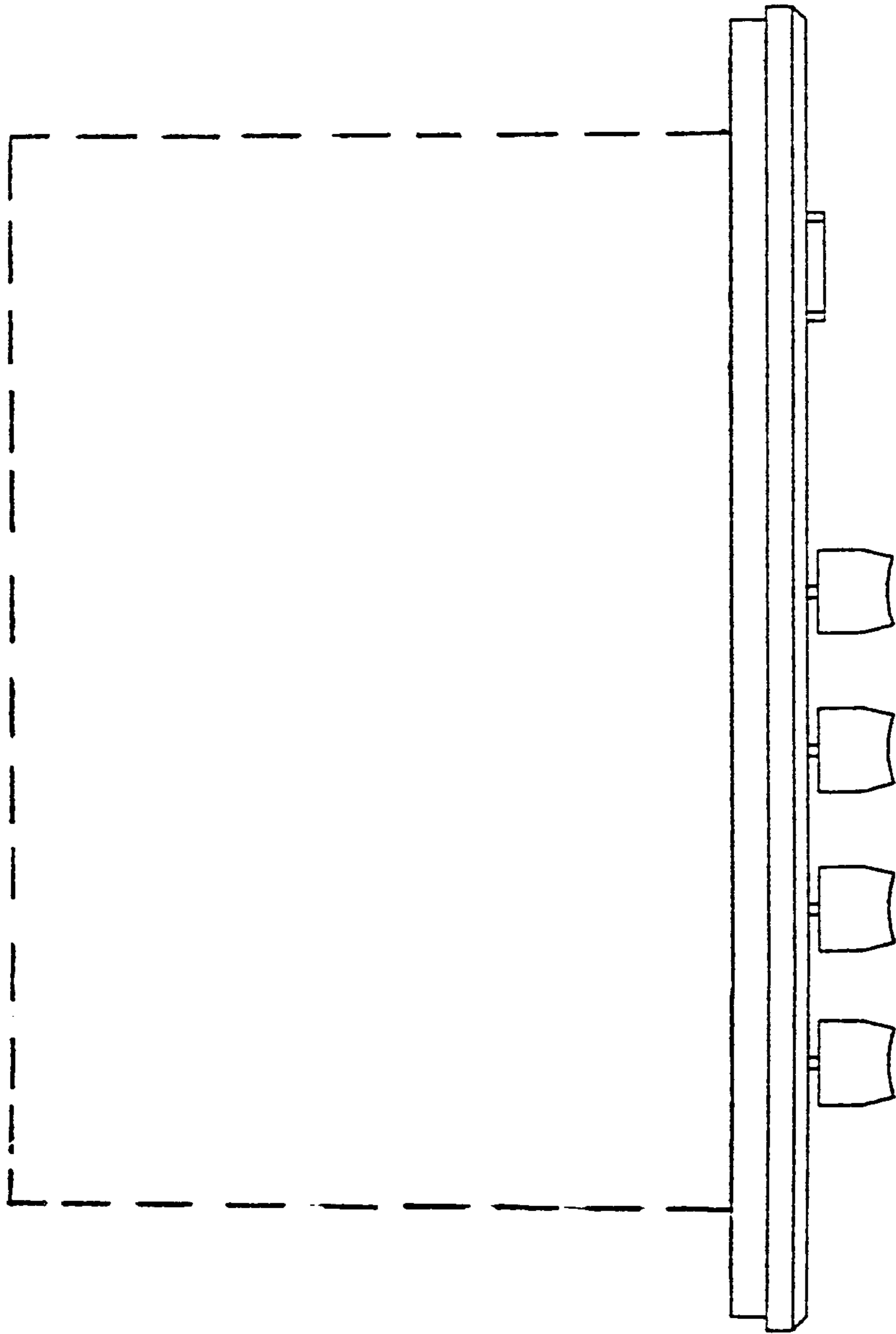


FIG. 28

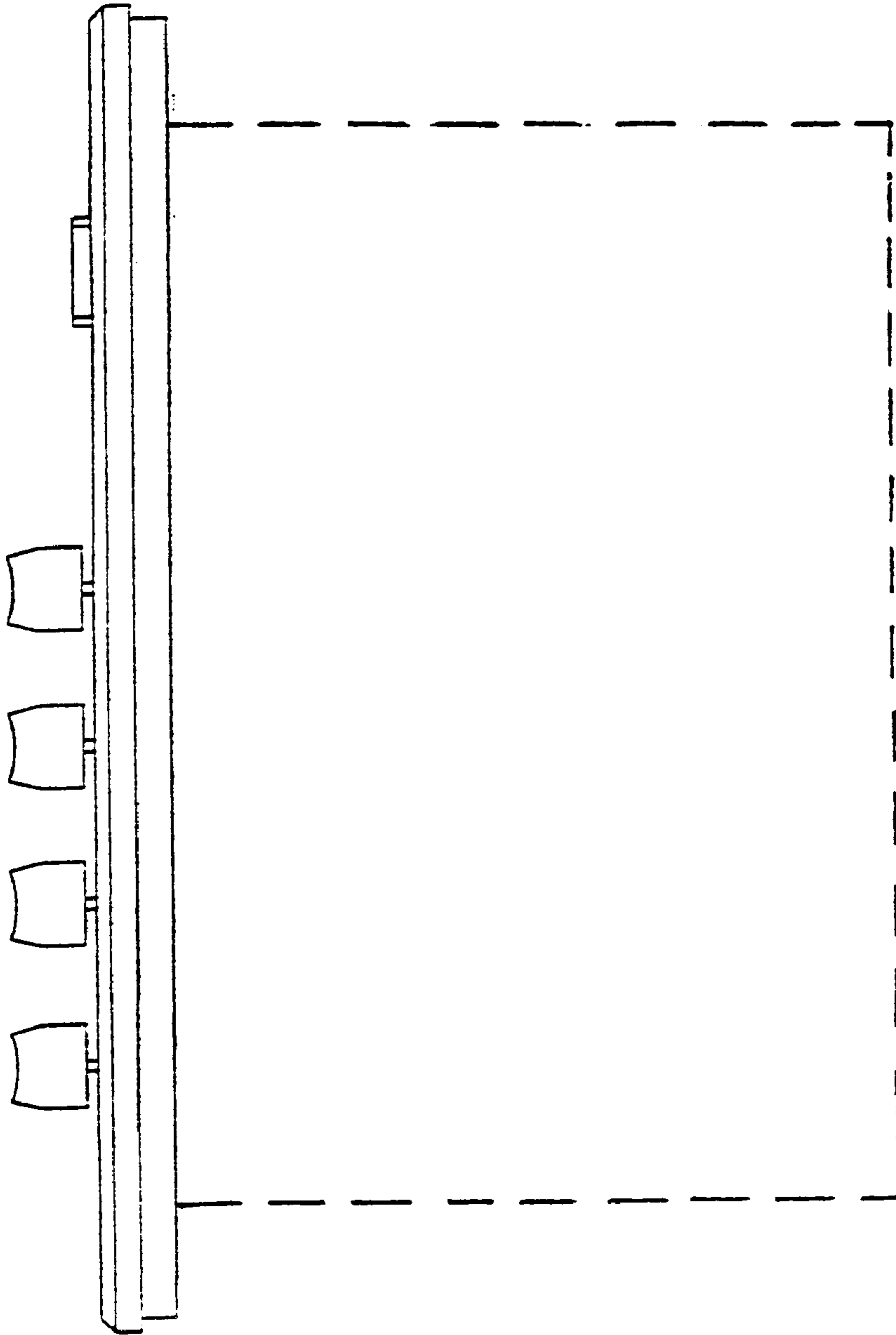


FIG. 29

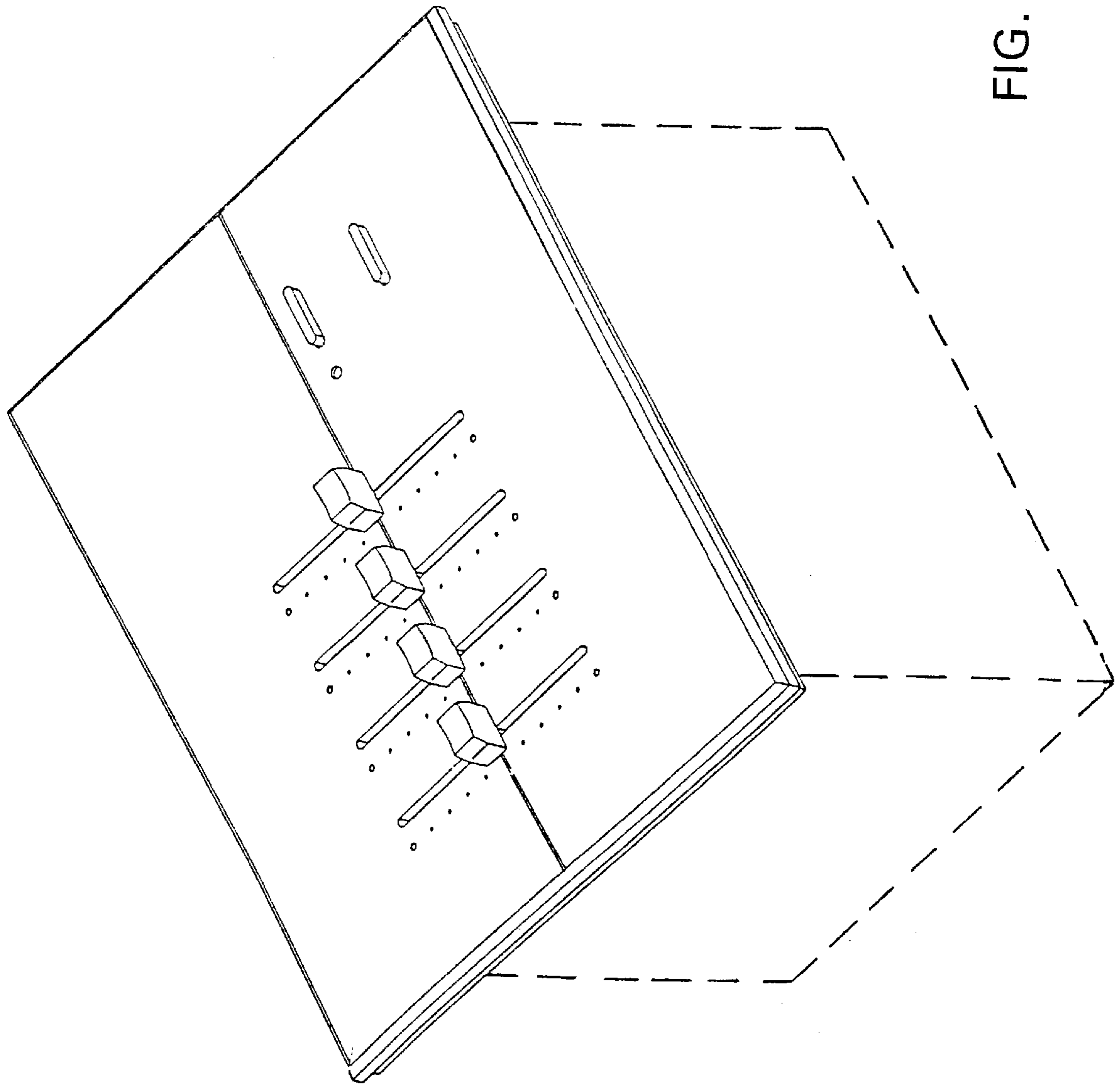


FIG. 30

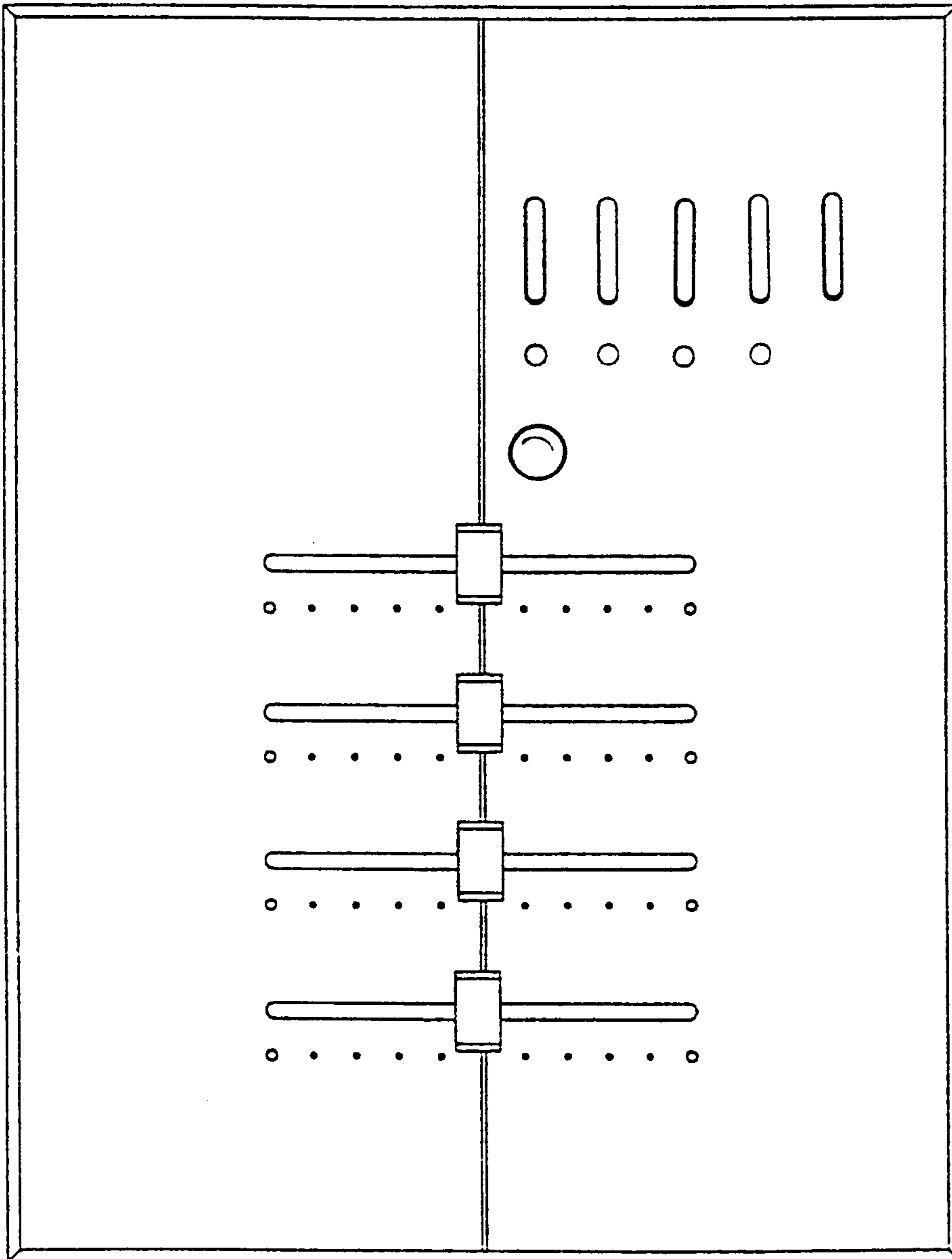


FIG. 31

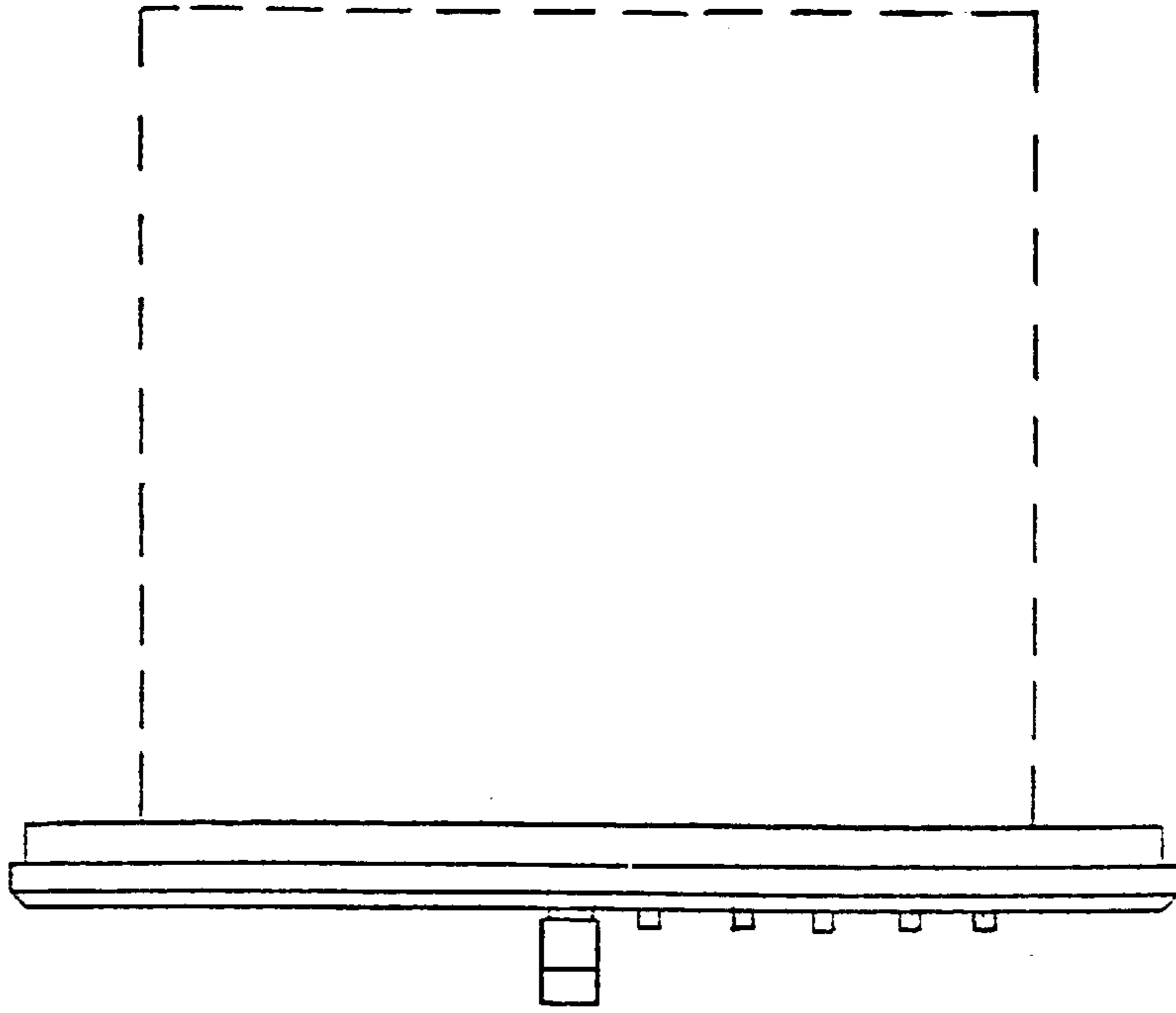


FIG. 32

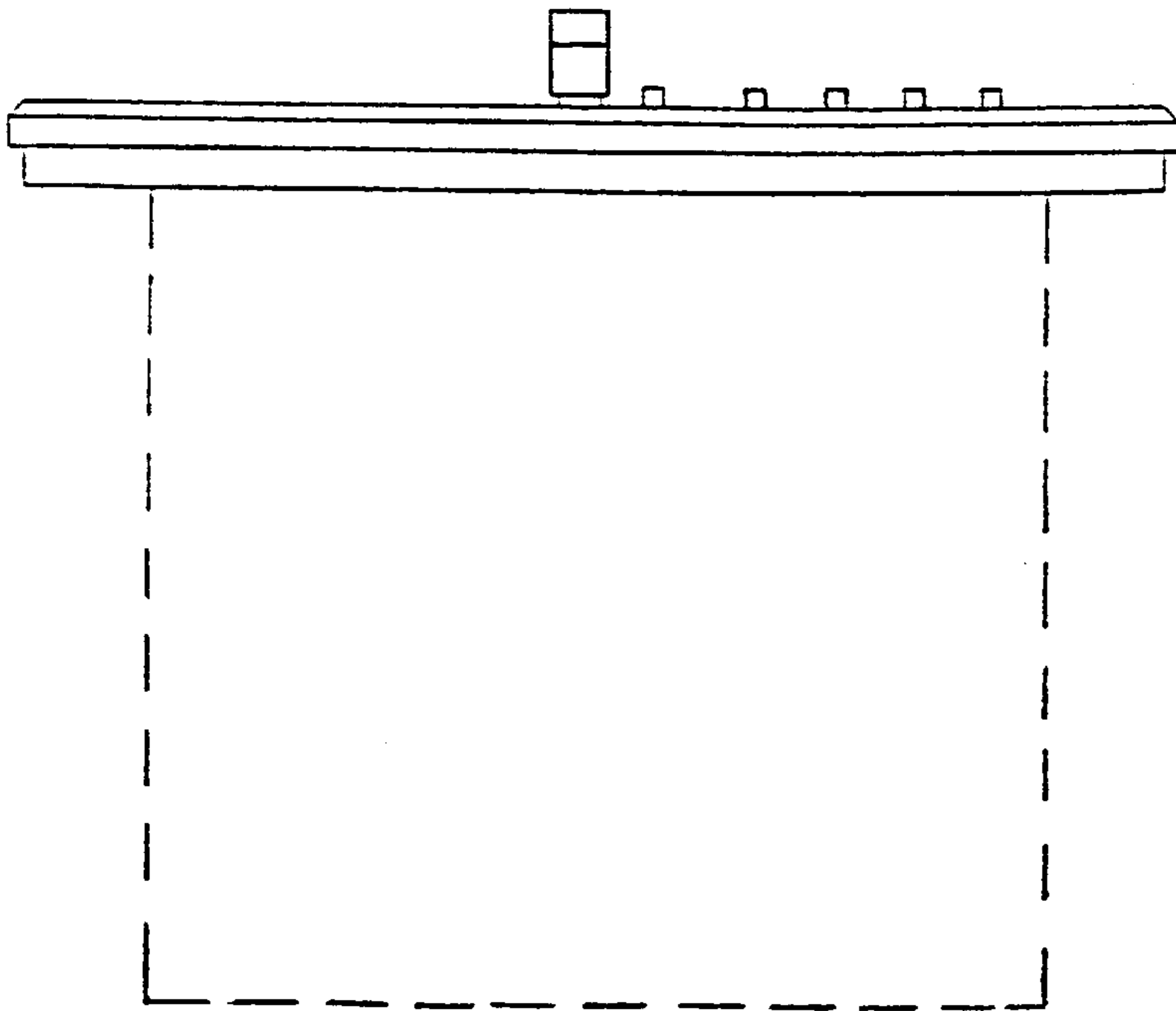


FIG. 33

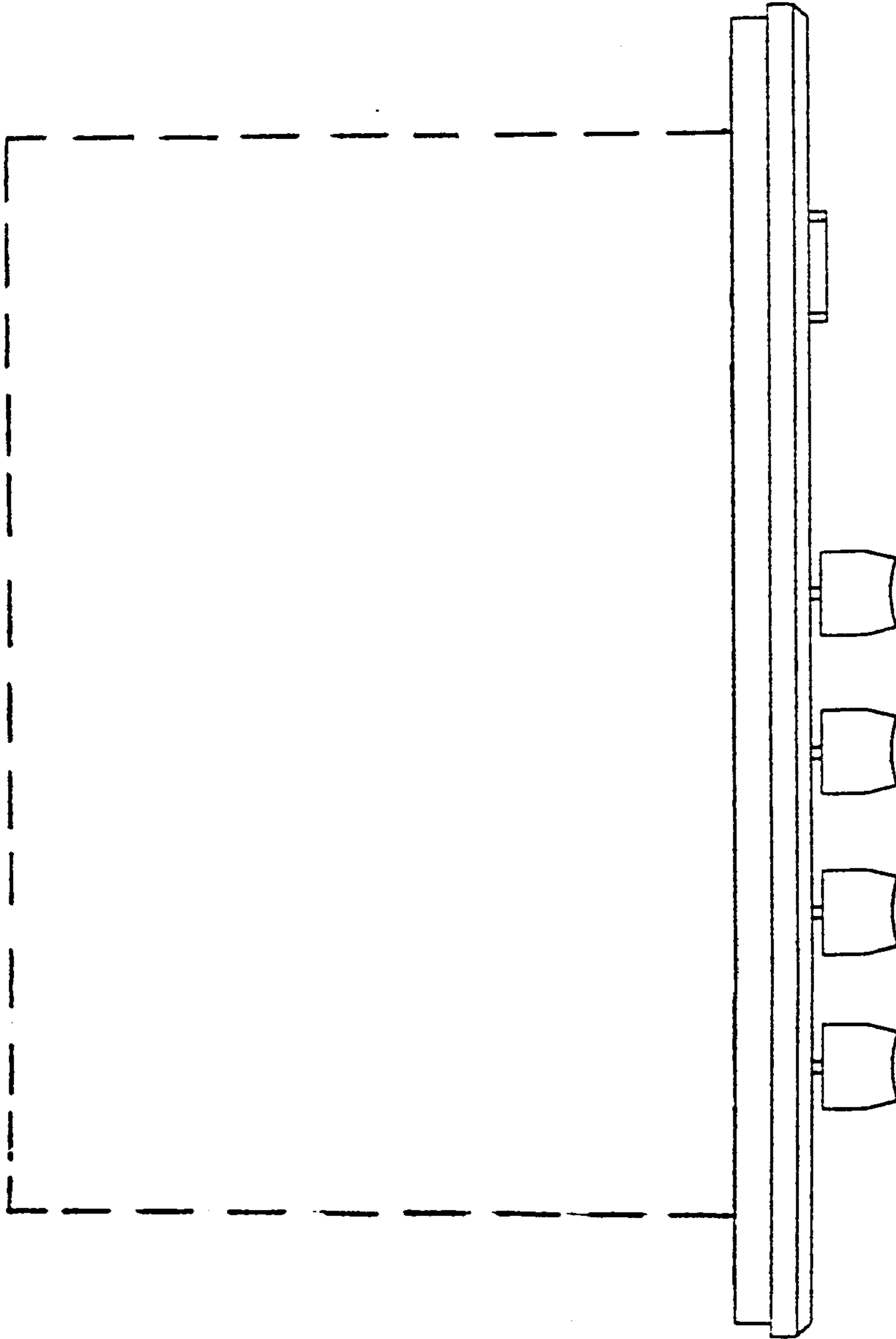


FIG. 34

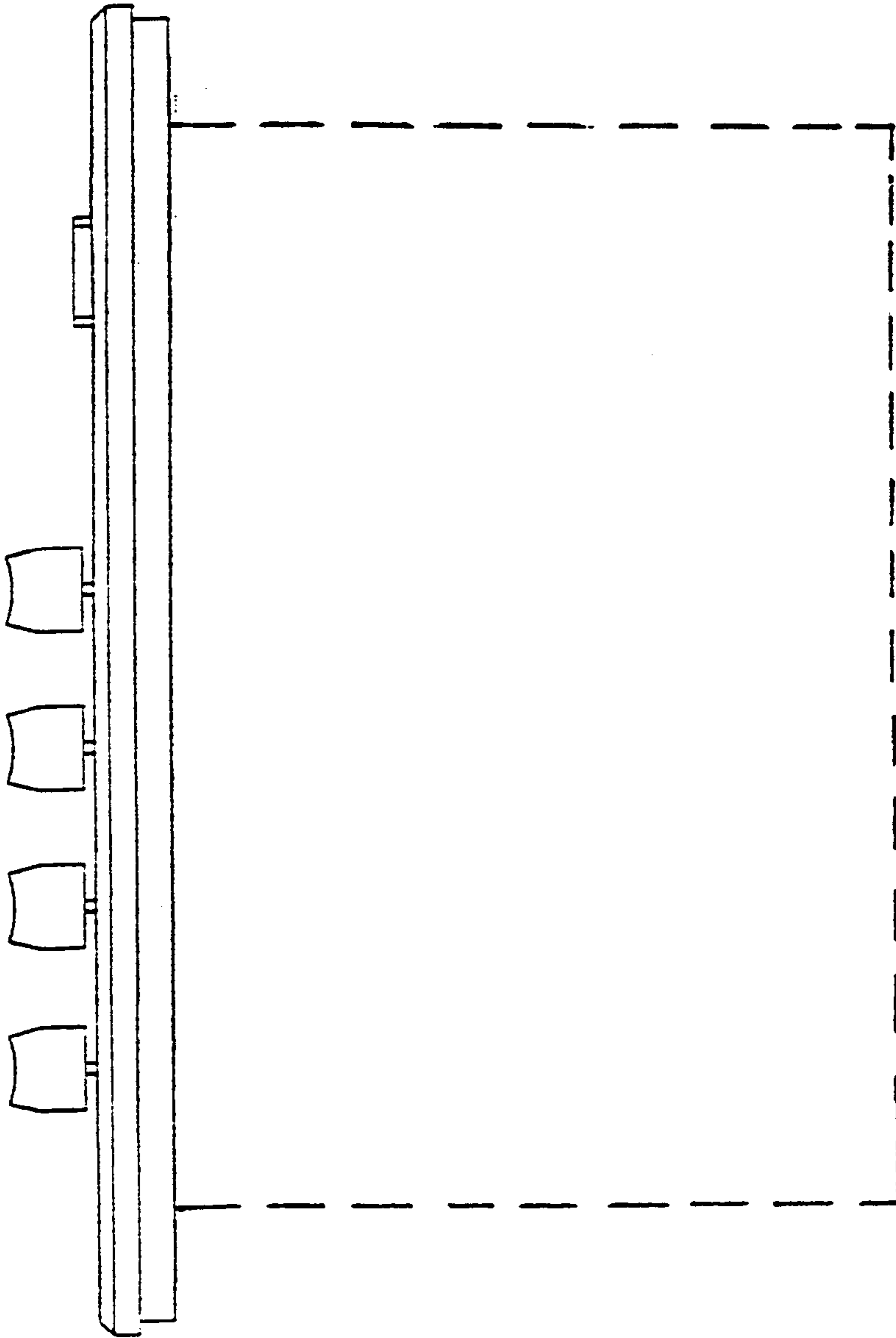


FIG. 35

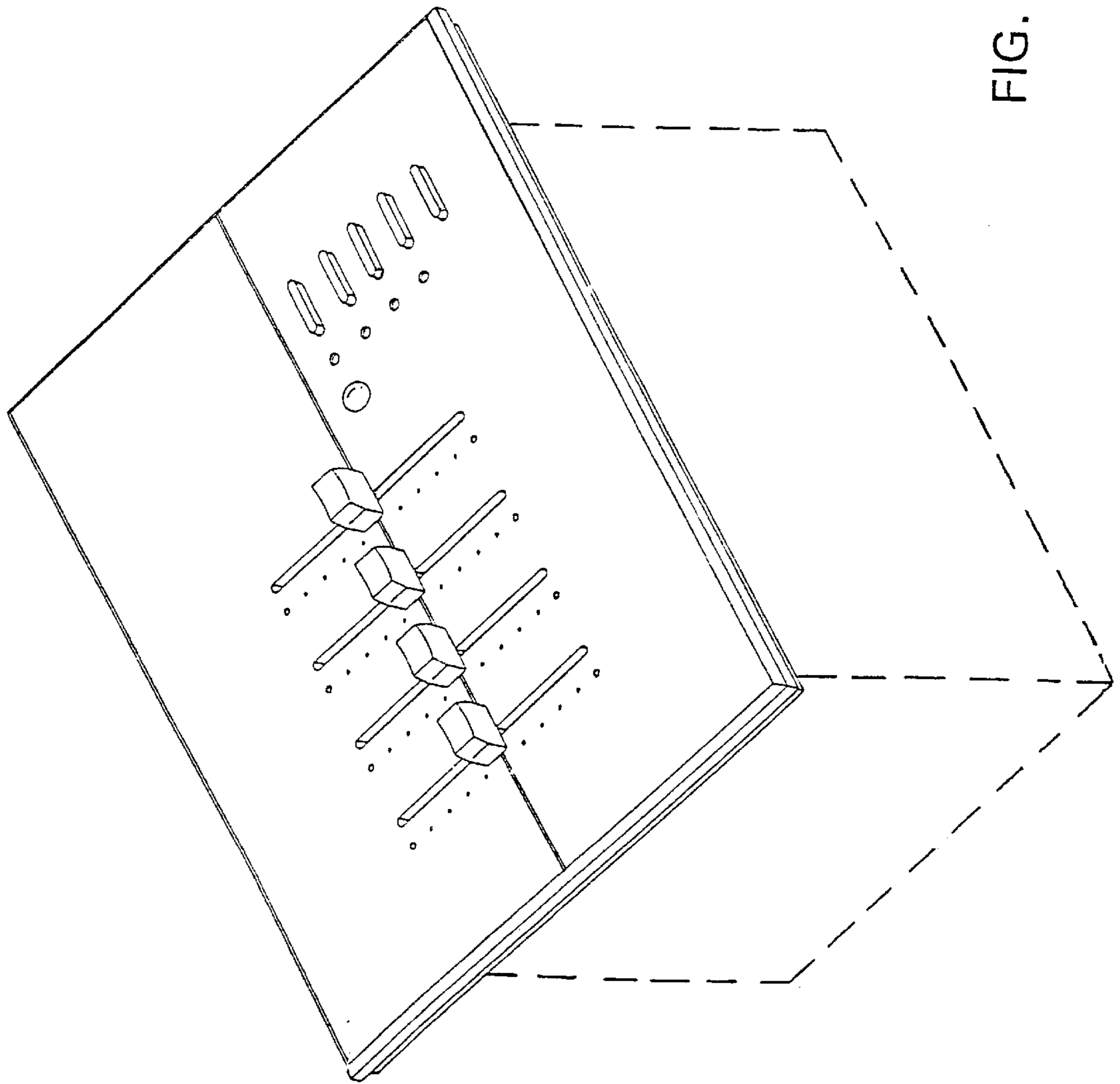


FIG. 36

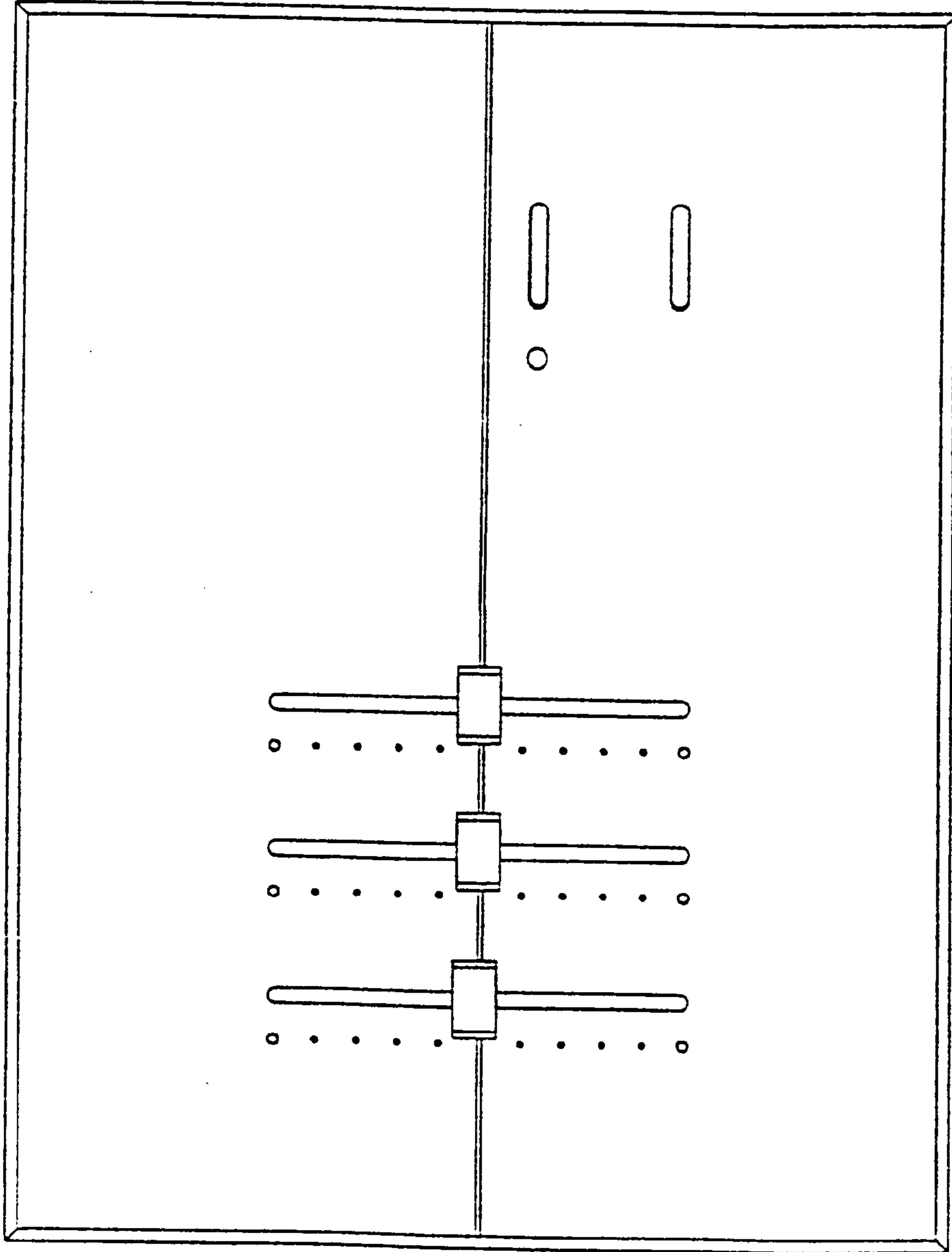


FIG. 37

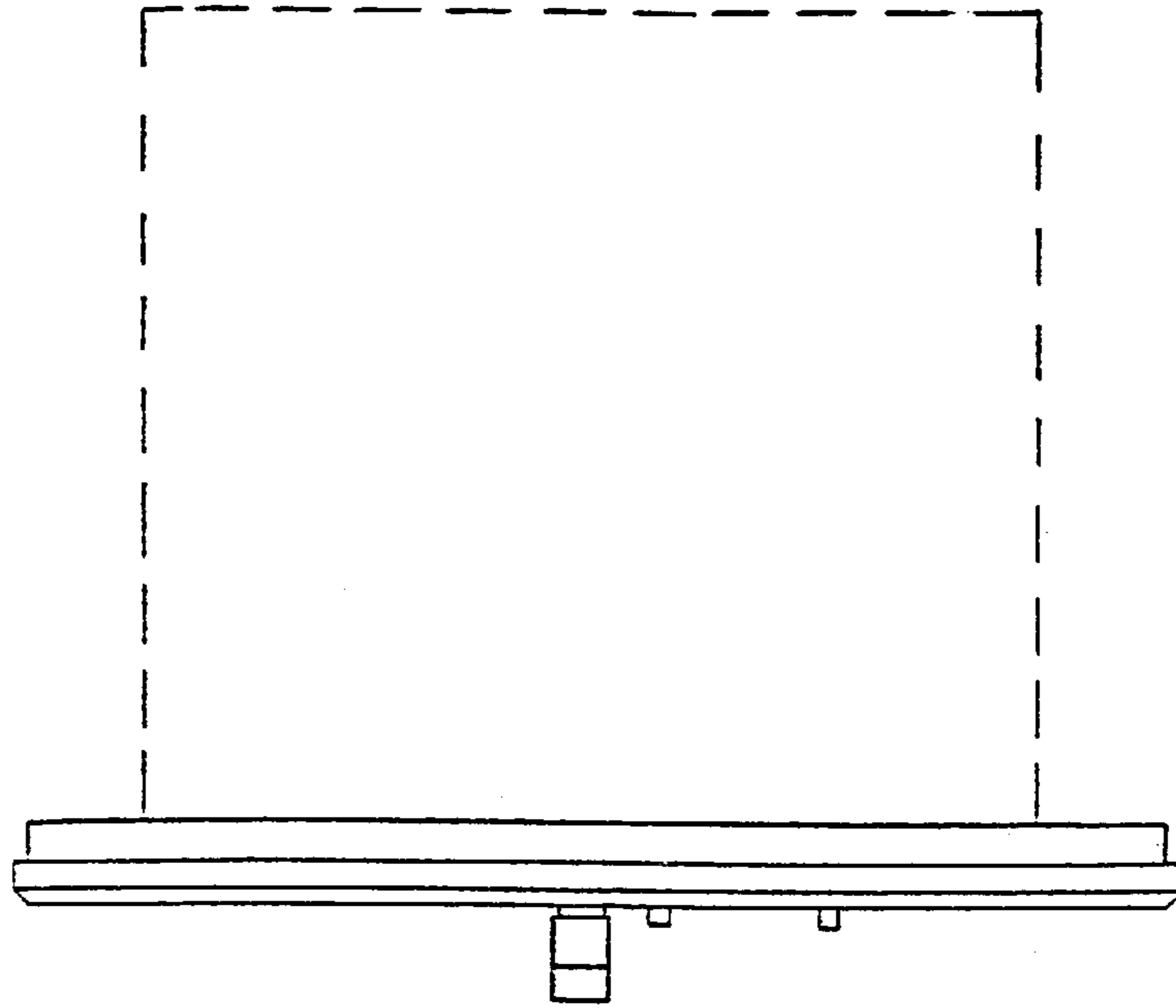


FIG. 38

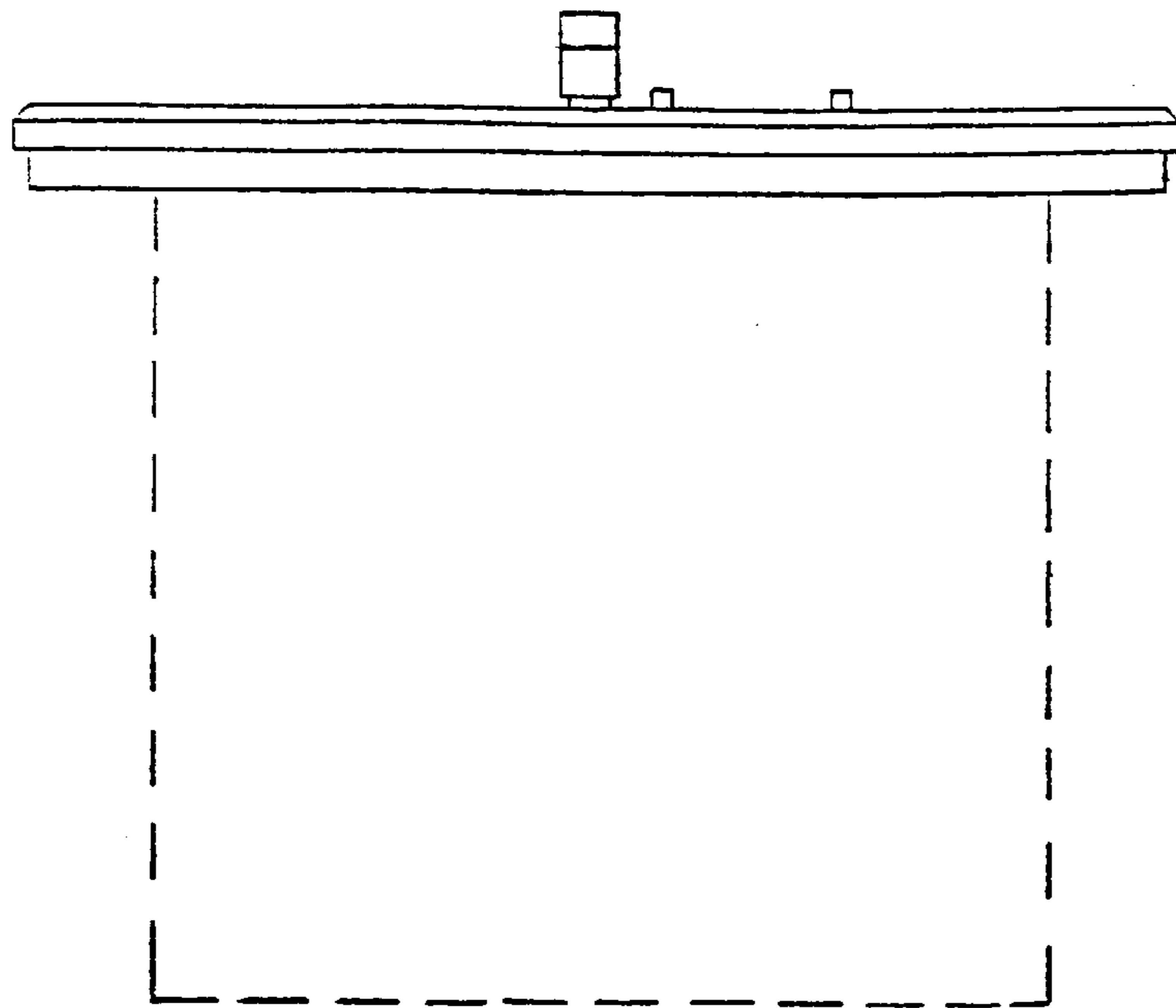


FIG. 39

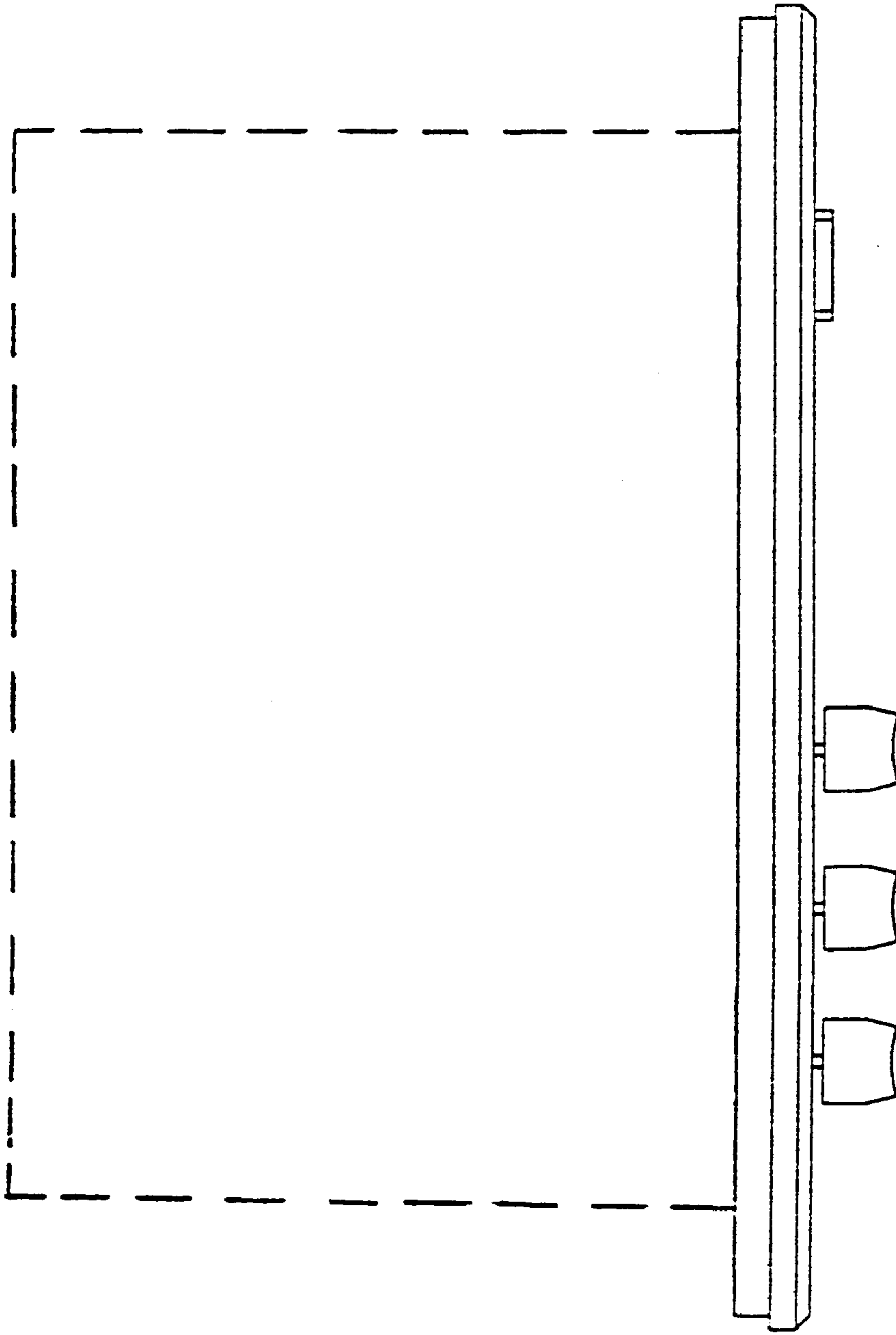


FIG. 40

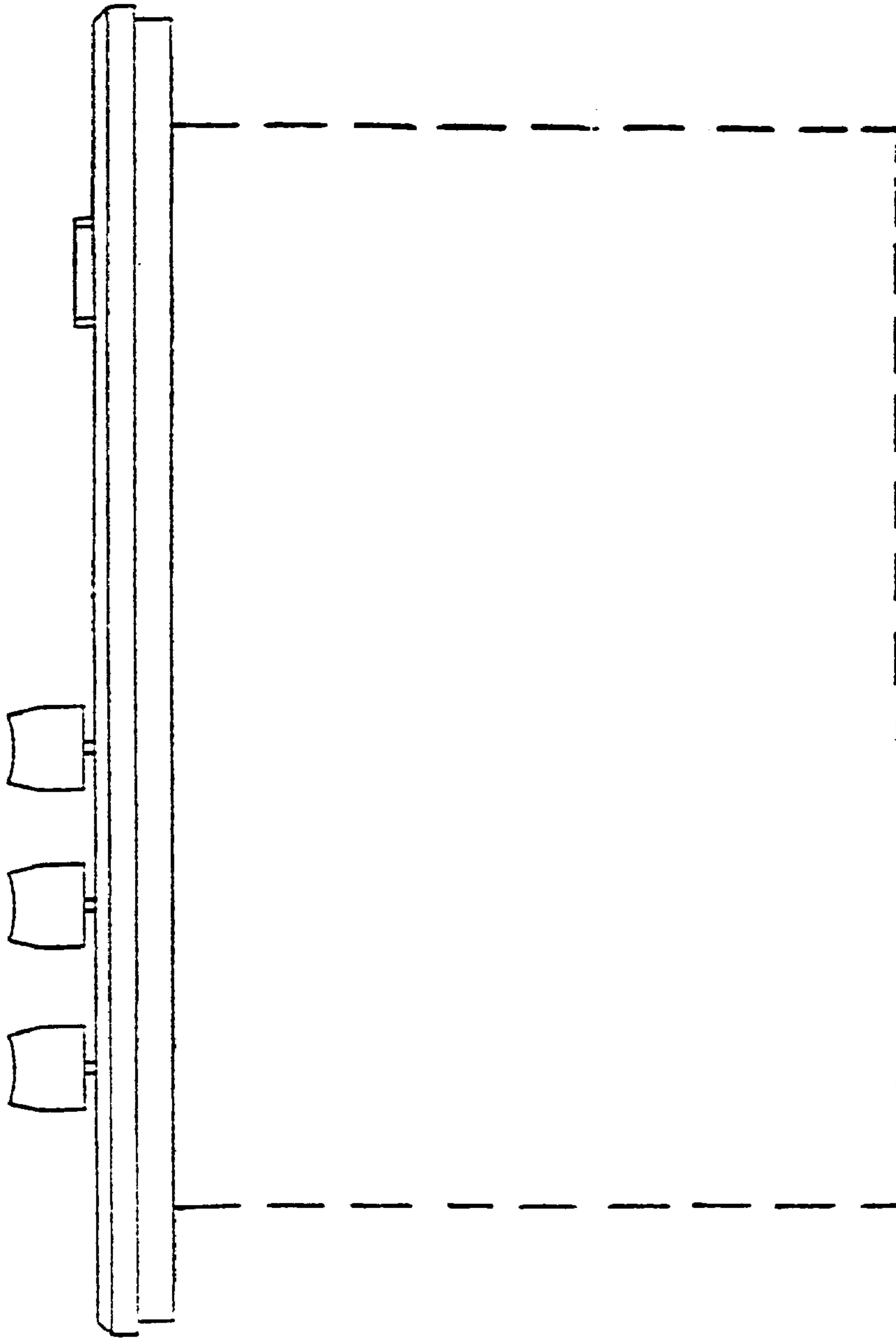


FIG. 41

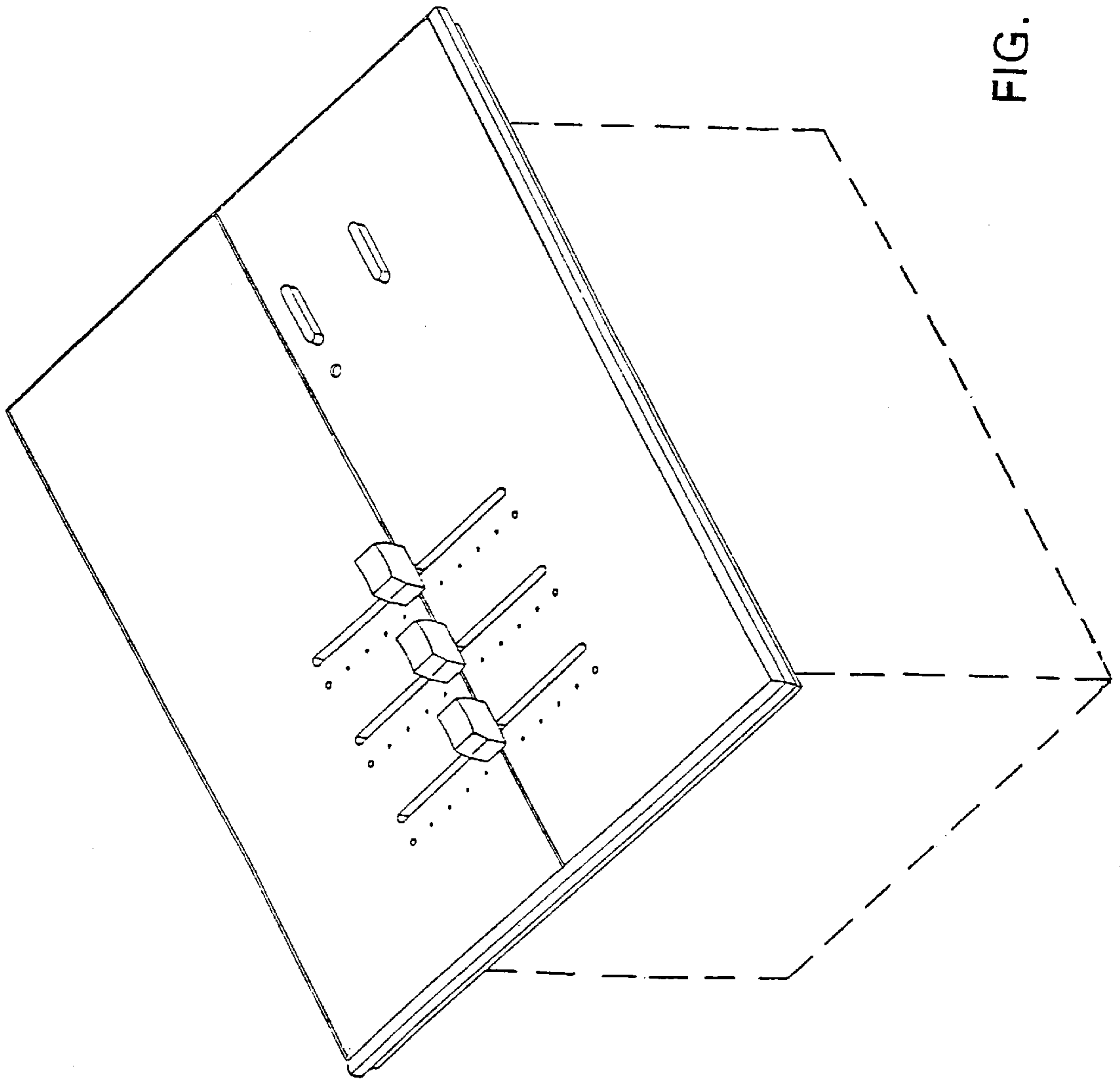


FIG. 42

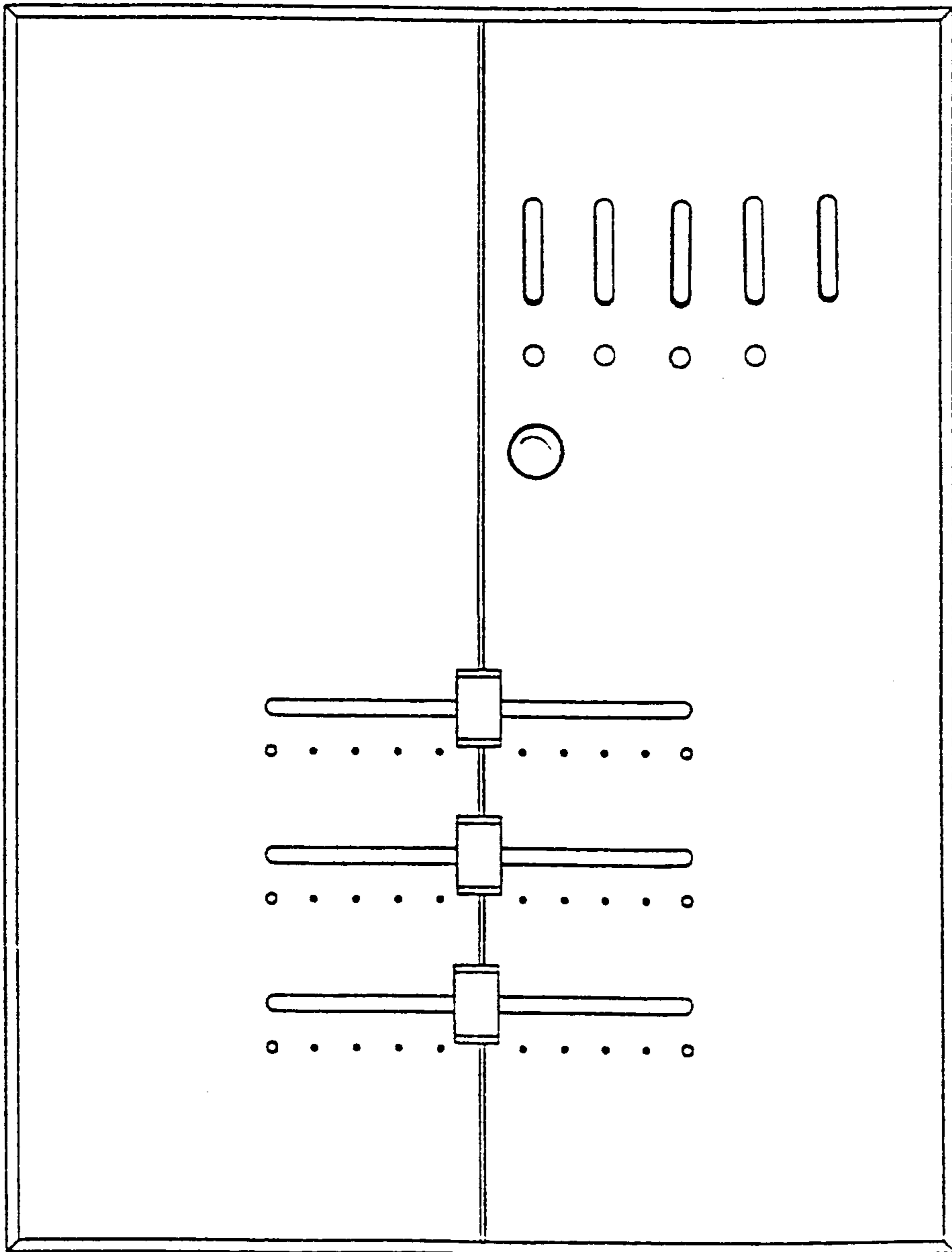


FIG. 43

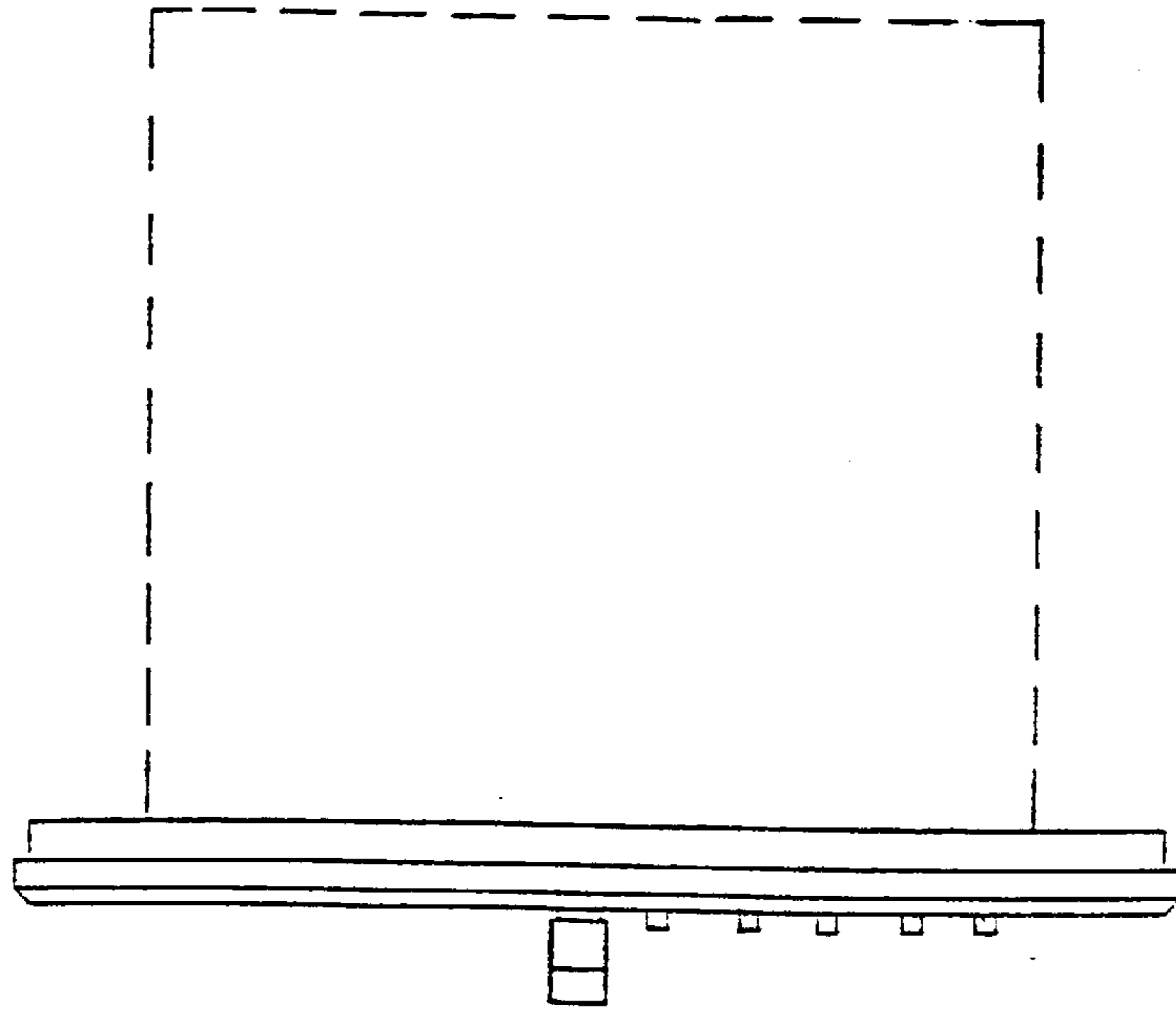


FIG. 44

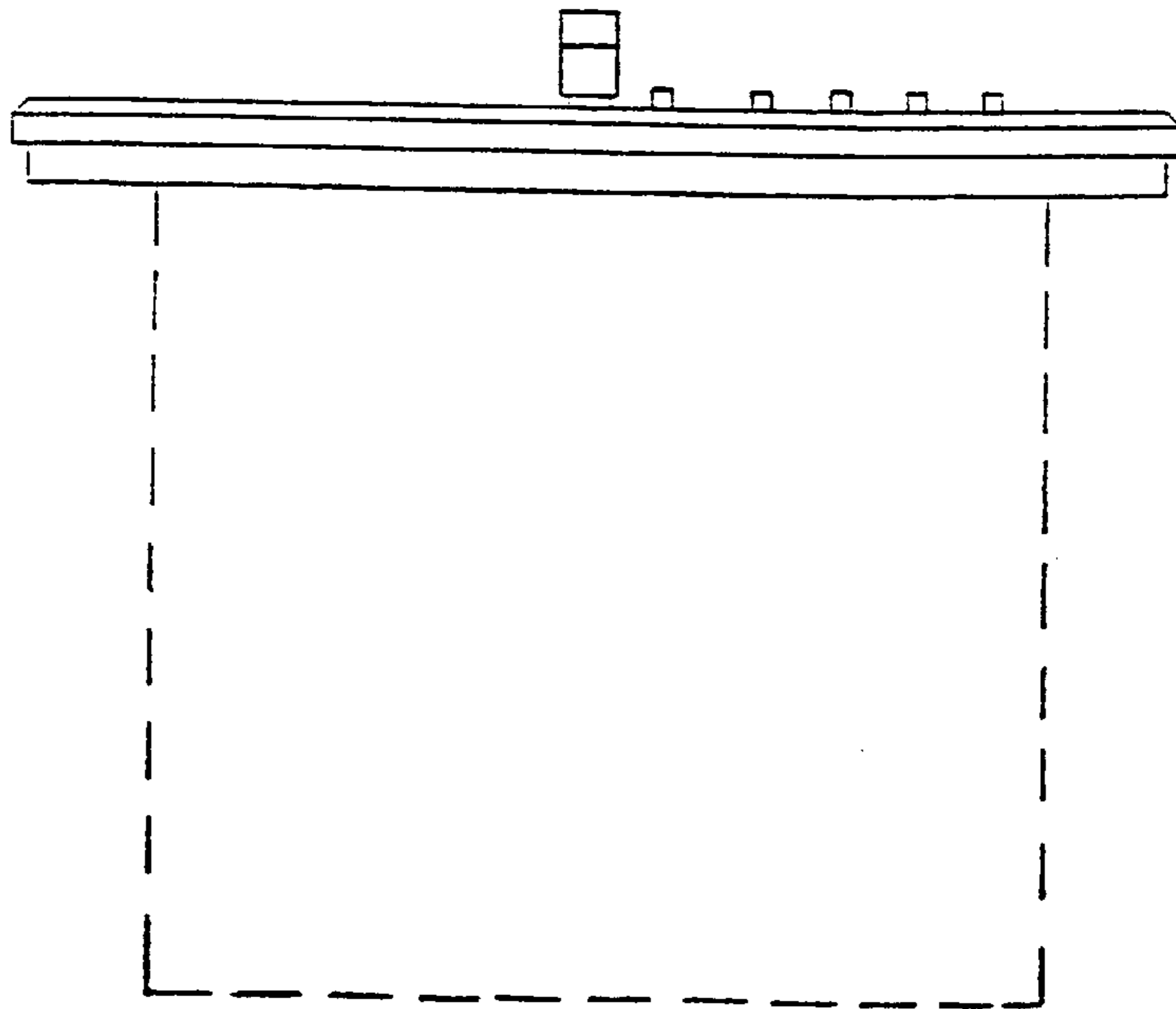


FIG. 45

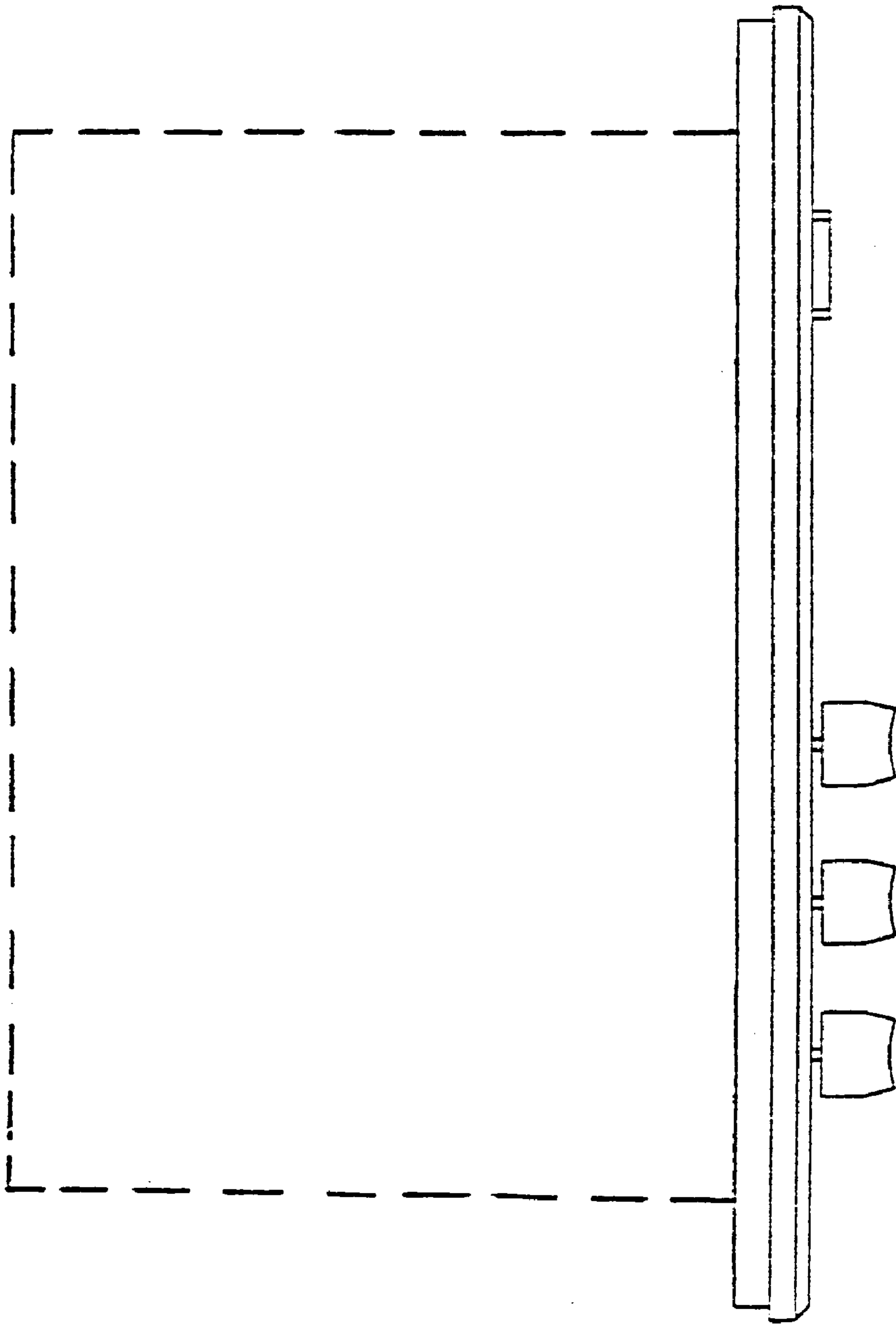


FIG. 46

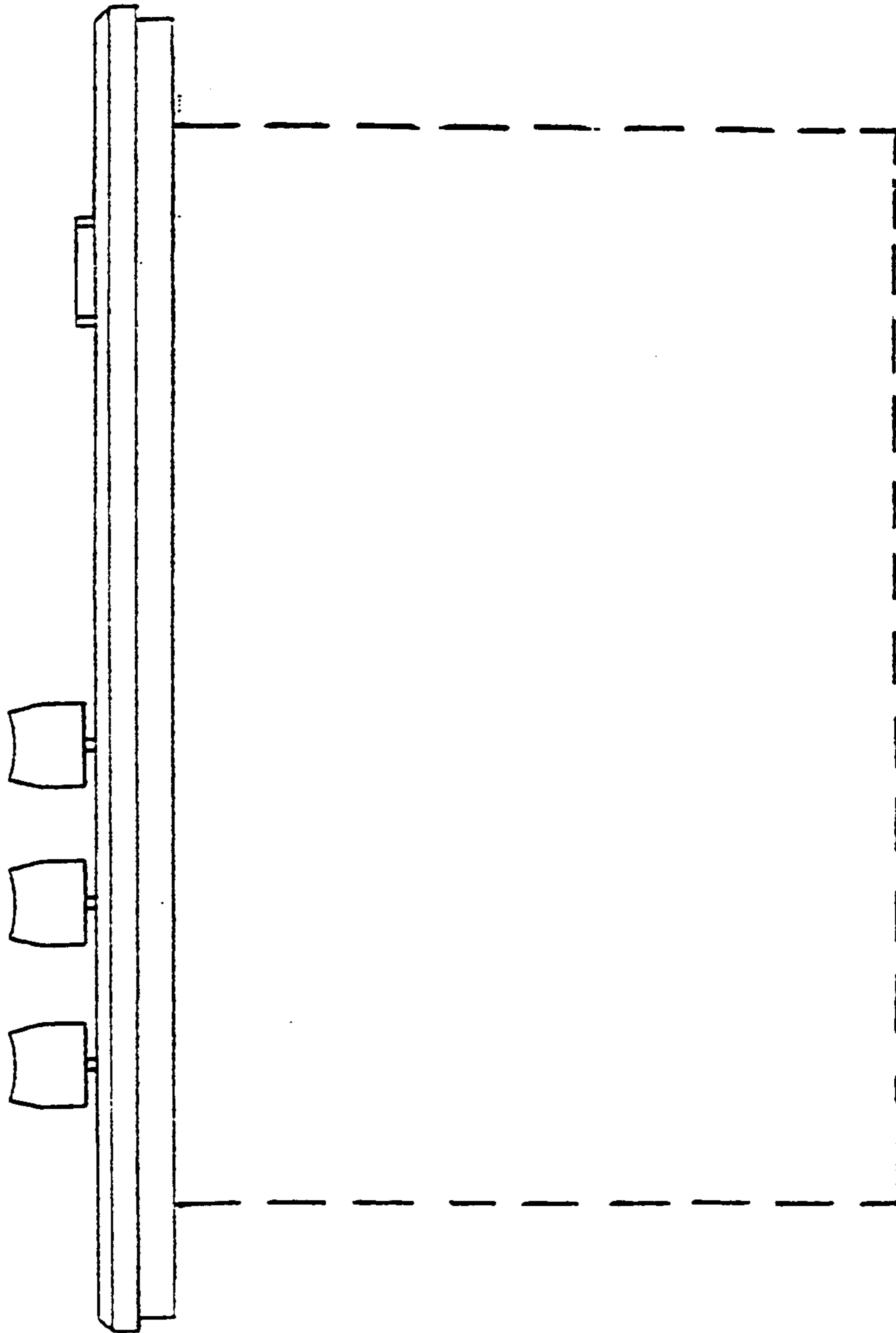


FIG. 47

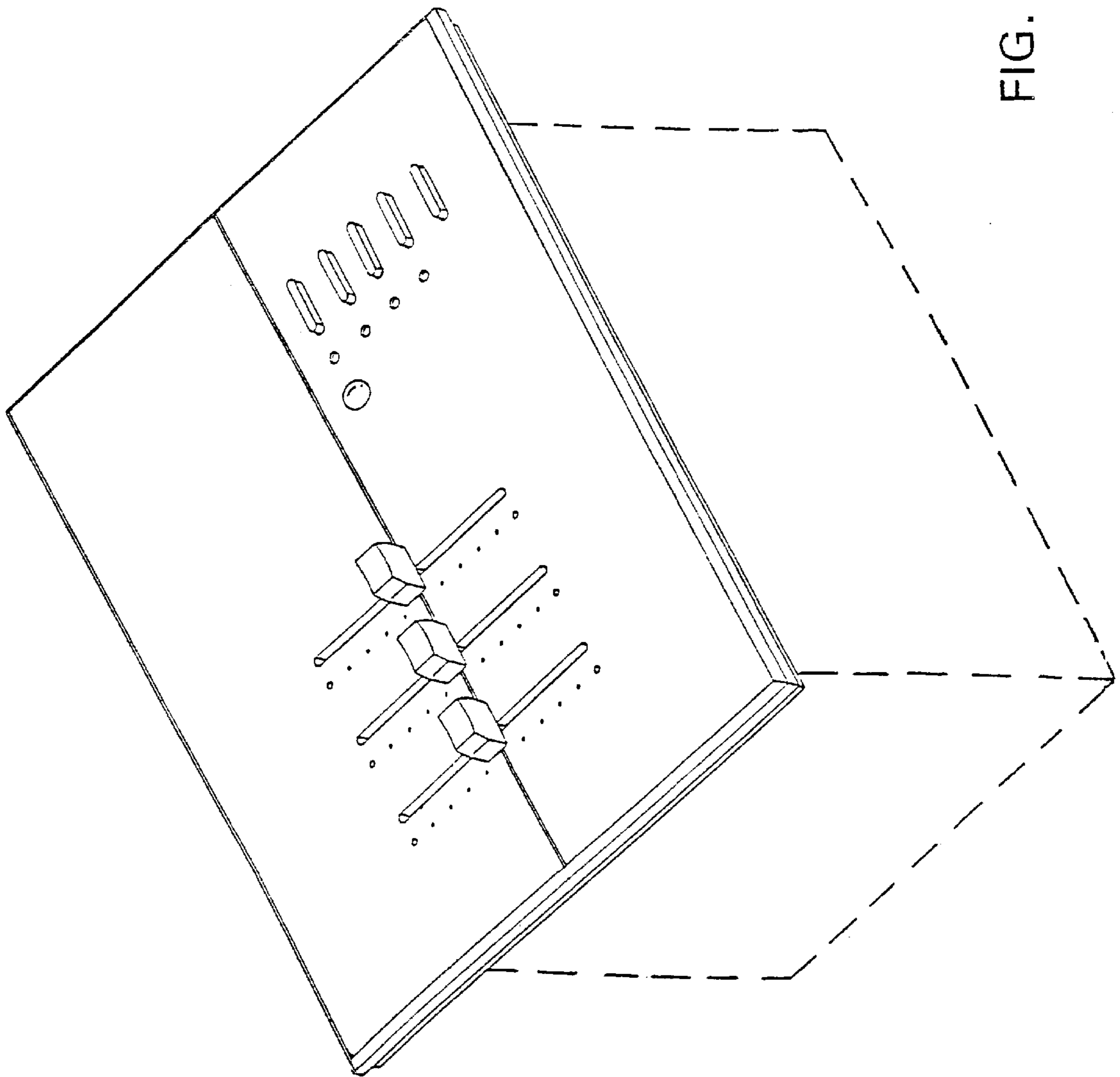


FIG. 48