



US00D342234S

United States Patent [19]

[11] Patent Number: Des. 342,234

Graybill, Jr. et al.

[45] Date of Patent: ** Dec. 14, 1993

[54] COMBINED BEZEL AND SWITCH ACTUATORS FOR CONTROLLING ELECTRICAL POWER

[75] Inventors: James R. Graybill, Jr., Emmaus; Elliot G. Jacoby, Jr., Glenside; Noel Mayo, Philadelphia; Joel S. Spira, Coopersburg, all of Pa.

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

[**] Term: 14 Years

[21] Appl. No.: 718,878

[22] Filed: Jun. 21, 1991

[52] U.S. Cl. D13/169

[58] Field of Search D13/158, 169, 170; D8/353; 338/197, 198, 199, 200; 307/115; 315/292; 220/3.8, 241; 200/4, 339, 553

[56] References Cited

U.S. PATENT DOCUMENTS

3,059,045	10/1962	Swartwood	220/241	X
3,525,067	8/1970	Bang	338/197	X
4,276,457	6/1981	Myers	D13/169	X
4,534,486	8/1985	Eidson	220/241	
4,998,635	3/1991	Vink et al.	220/3.8	X
5,128,654	7/1992	Griffin et al.	D13/158	X

OTHER PUBLICATIONS

Wall plate on p. 83 of Barnett Brass & Copper catalog Mar. 1987.

Lutron dimmer control on the inside front cover of Home Lighting & Accessories, Jan. 1990.

Primary Examiner—Wallace R. Burke

Assistant Examiner—Joel Sincavage

Attorney, Agent, or Firm—Warren W. Kurz

[57] CLAIM

The ornamental design for a combined bezel and switch actuators for controlling electrical power, as shown and described.

DESCRIPTION

FIG. 1 is a front and upper right isometric view of a combined bezel and switch actuators for controlling electrical power showing our new design. The broken line showing is included for the purpose of illustrating environmental elements only and forms no part of the claimed design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a left side elevational view thereof;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is a front and upper right isometric view of a combined bezel and switch actuators for controlling electrical power showing a second embodiment of our new design. The broken line showing is included for the purpose of illustrating environmental elements only and forms no part of the claimed design;

FIG. 7 is a front elevational view thereof;

FIG. 8 is a top plan view thereof;

FIG. 9 is a left side elevational view thereof;

FIG. 10 is a bottom plan view thereof;

FIG. 11 is a front and upper right isometric view of a combined bezel and switch actuators for controlling electrical power showing a third embodiment of our new design. The broken line showing is included for the purpose of illustrating environmental elements only and forms no part of the claimed design;

FIG. 12 is a front elevational view thereof;

FIG. 13 is a top plan view thereof;

FIG. 14 is a left side elevational view thereof; and,

FIG. 15 is a bottom plan view thereof.

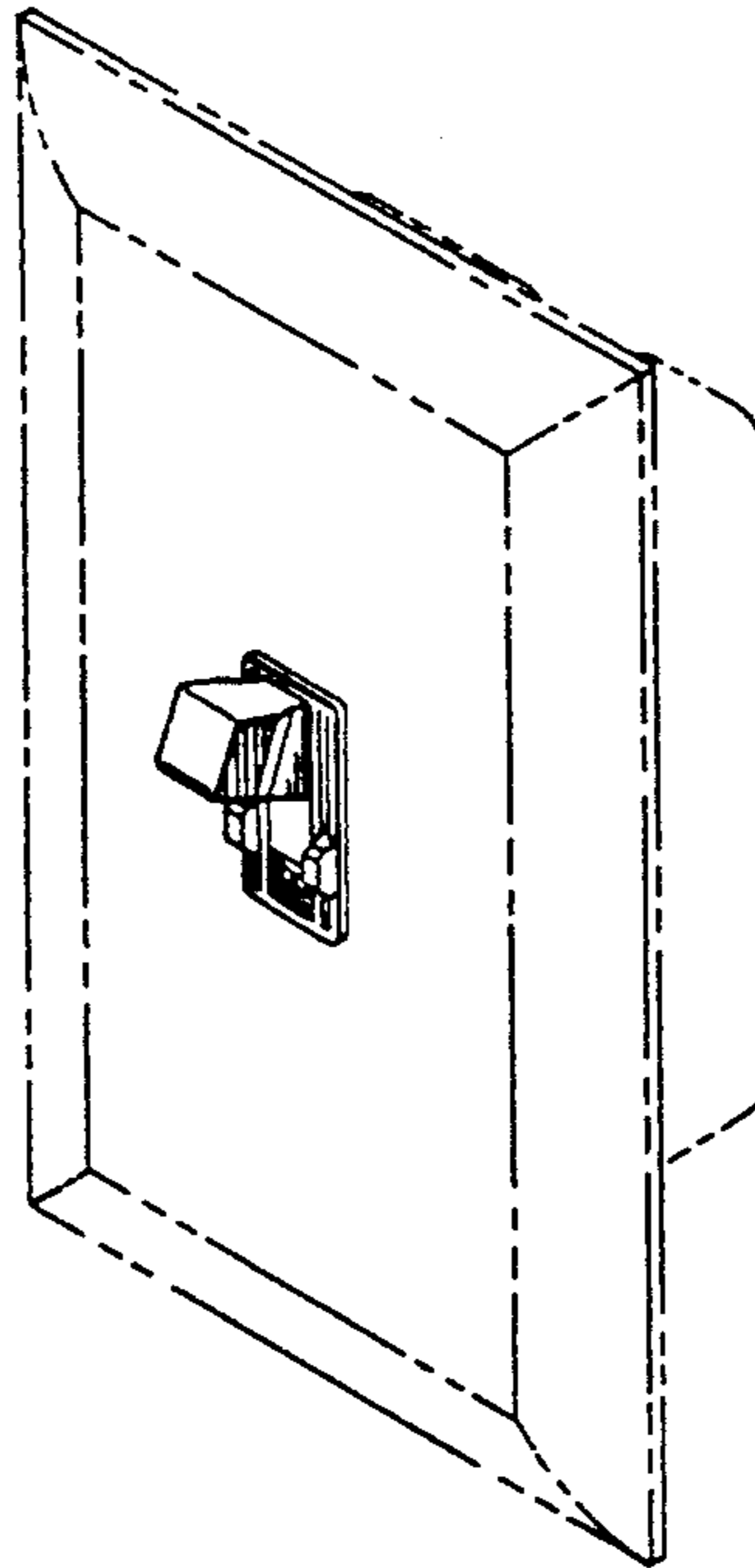


FIG. 1

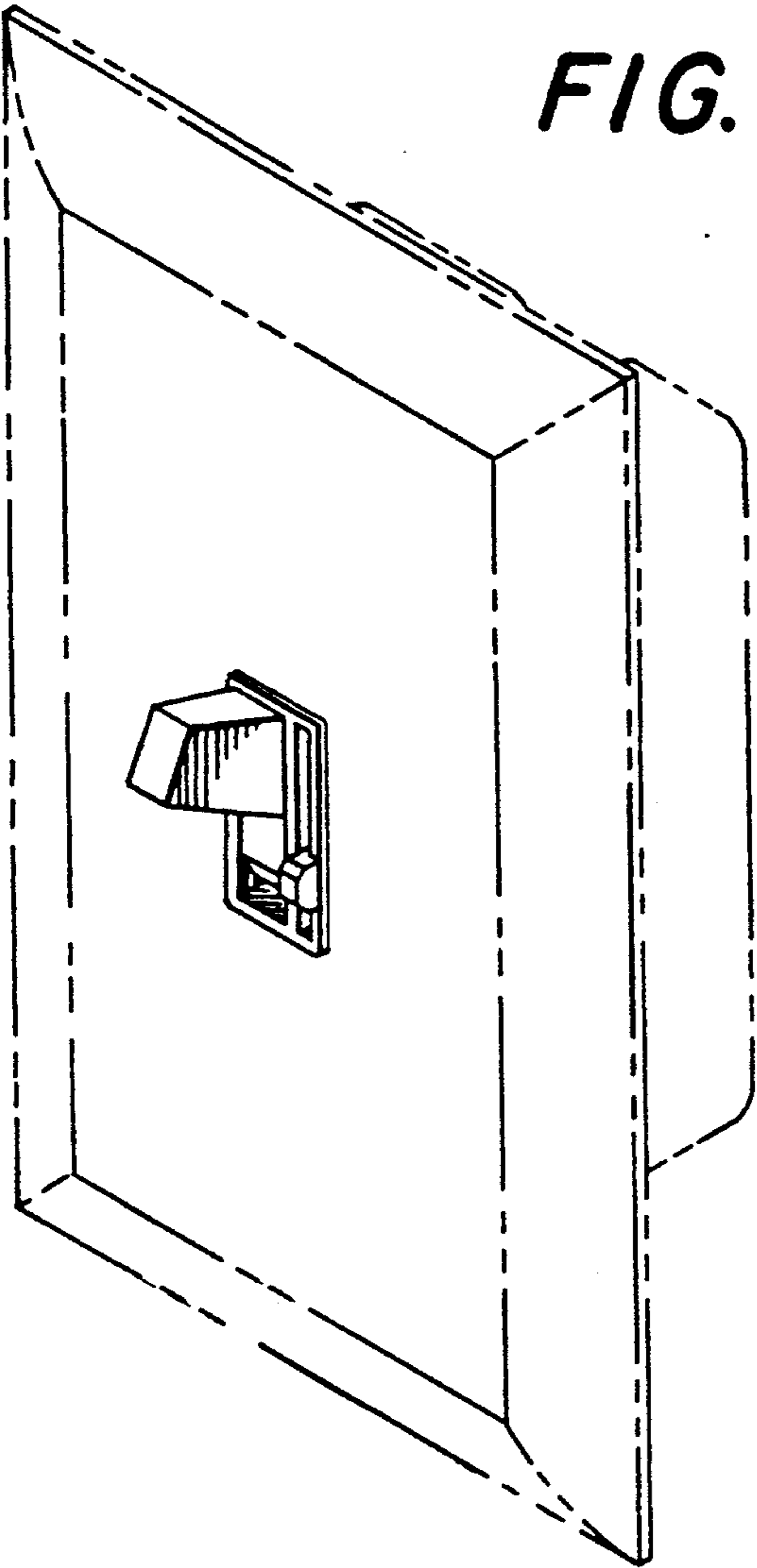


FIG. 2

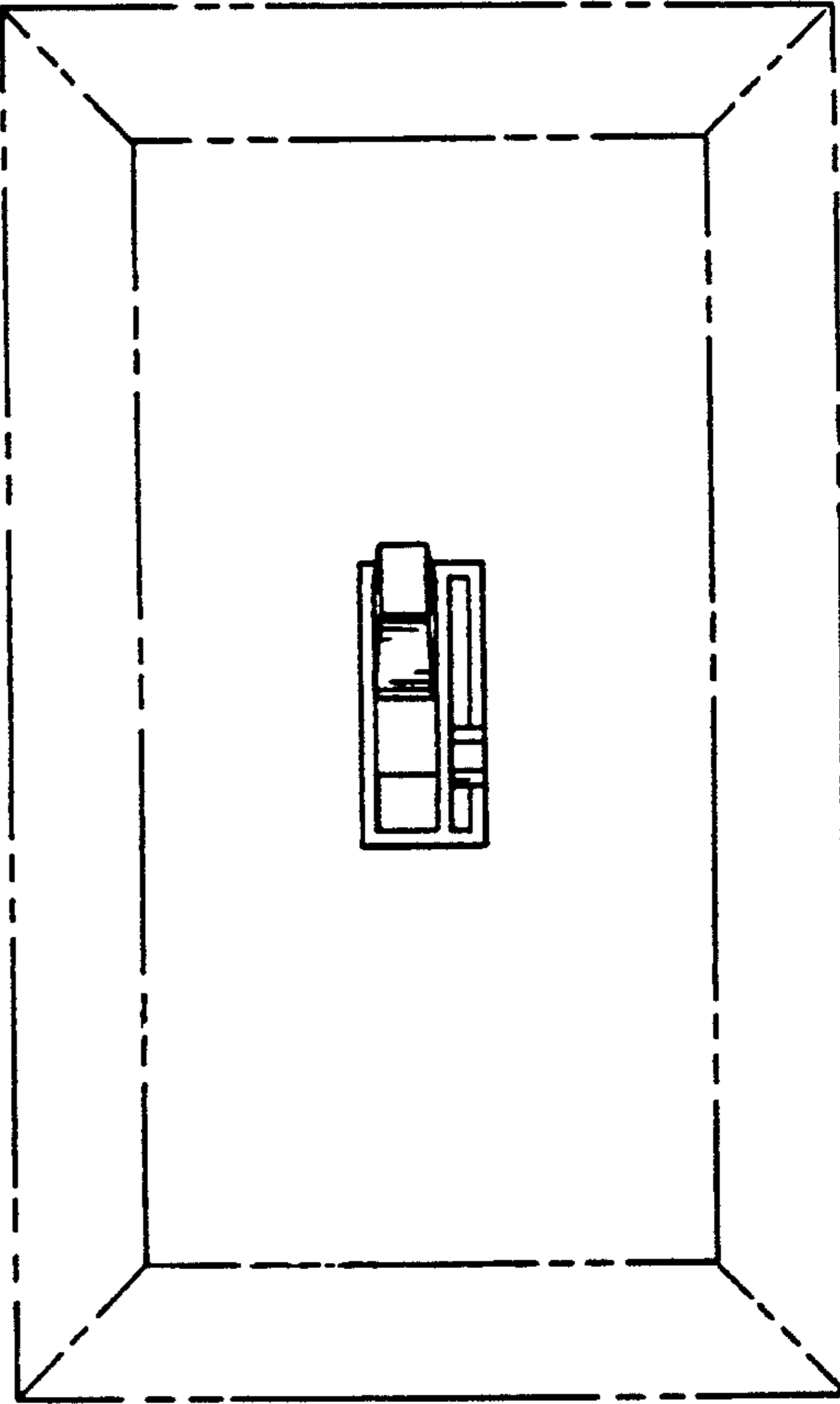


FIG. 3

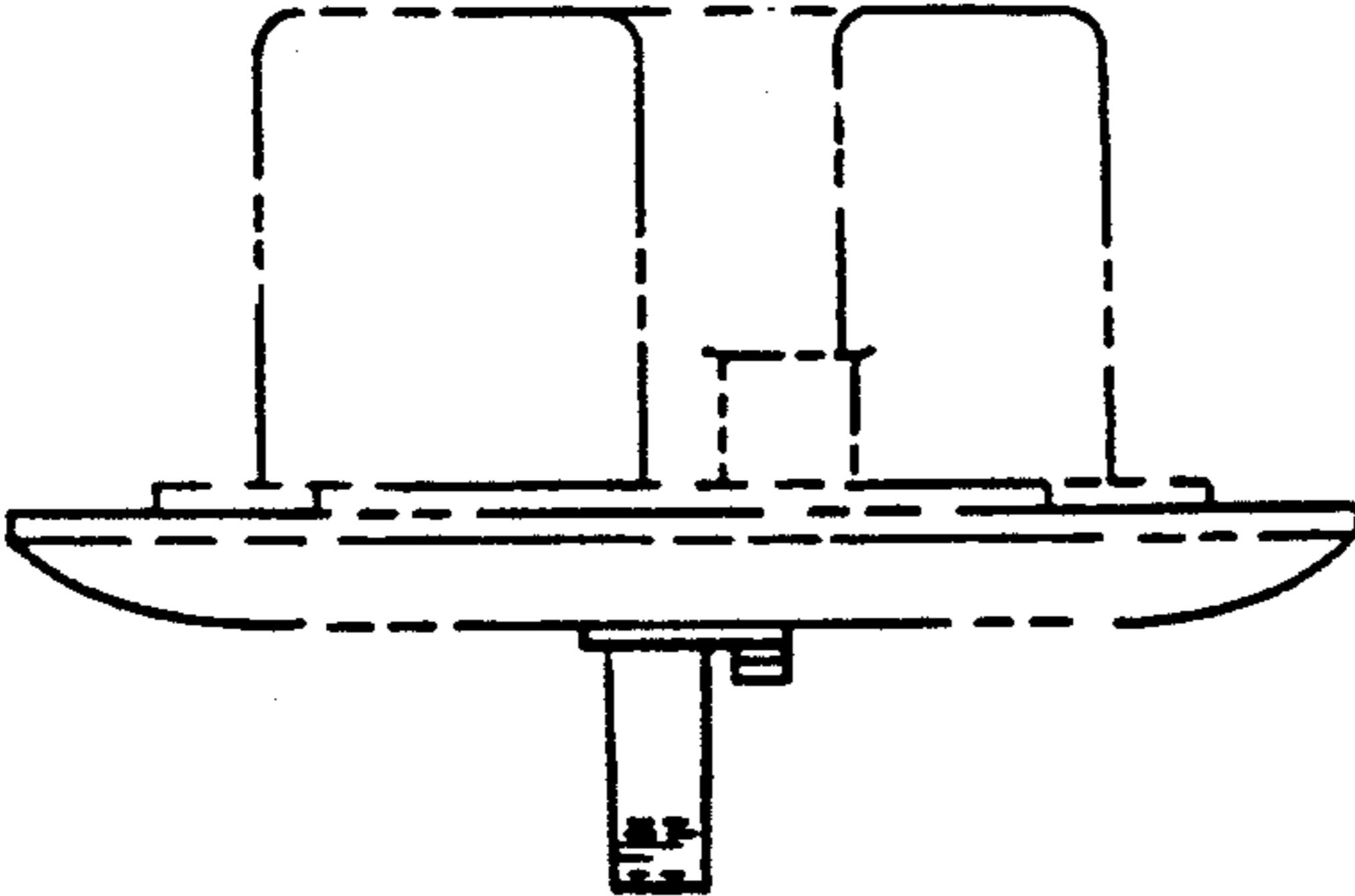


FIG. 4

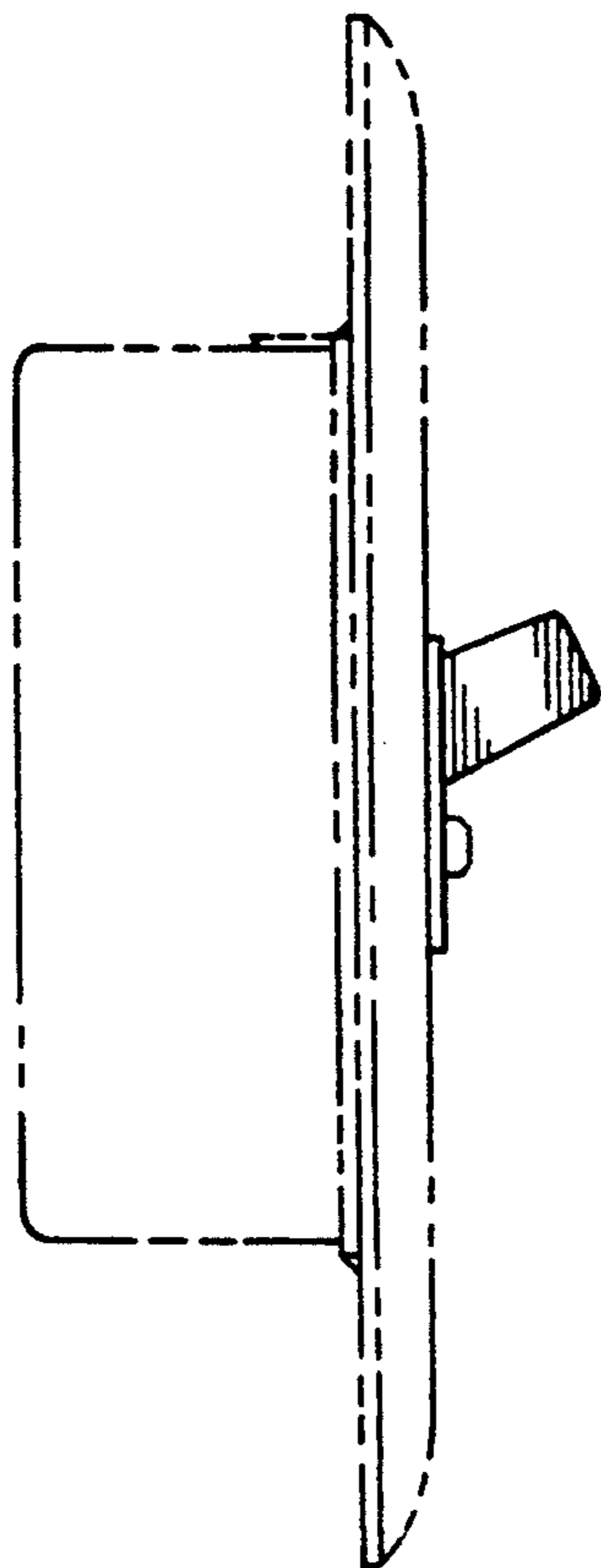


FIG. 5

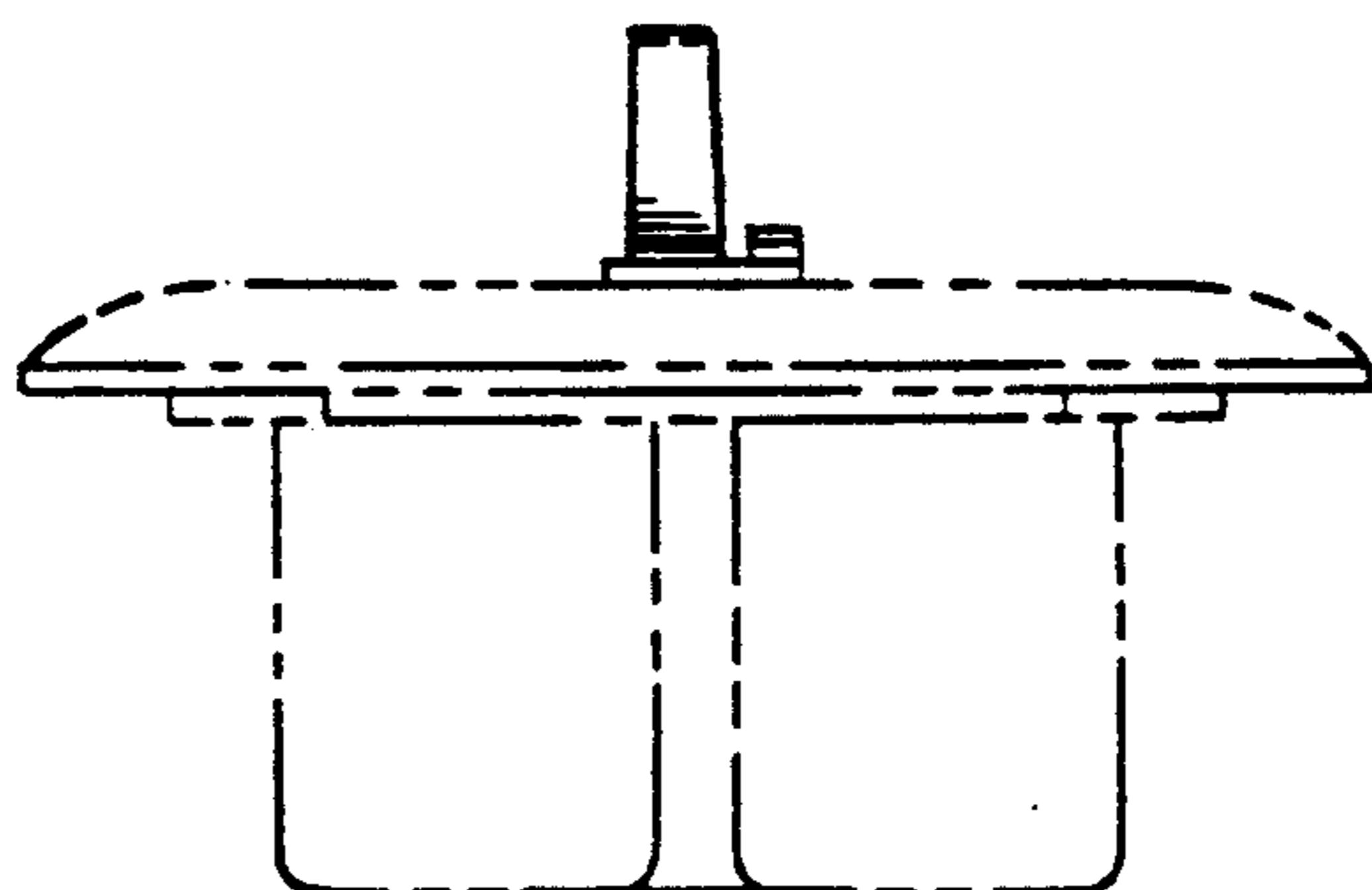


FIG. 6

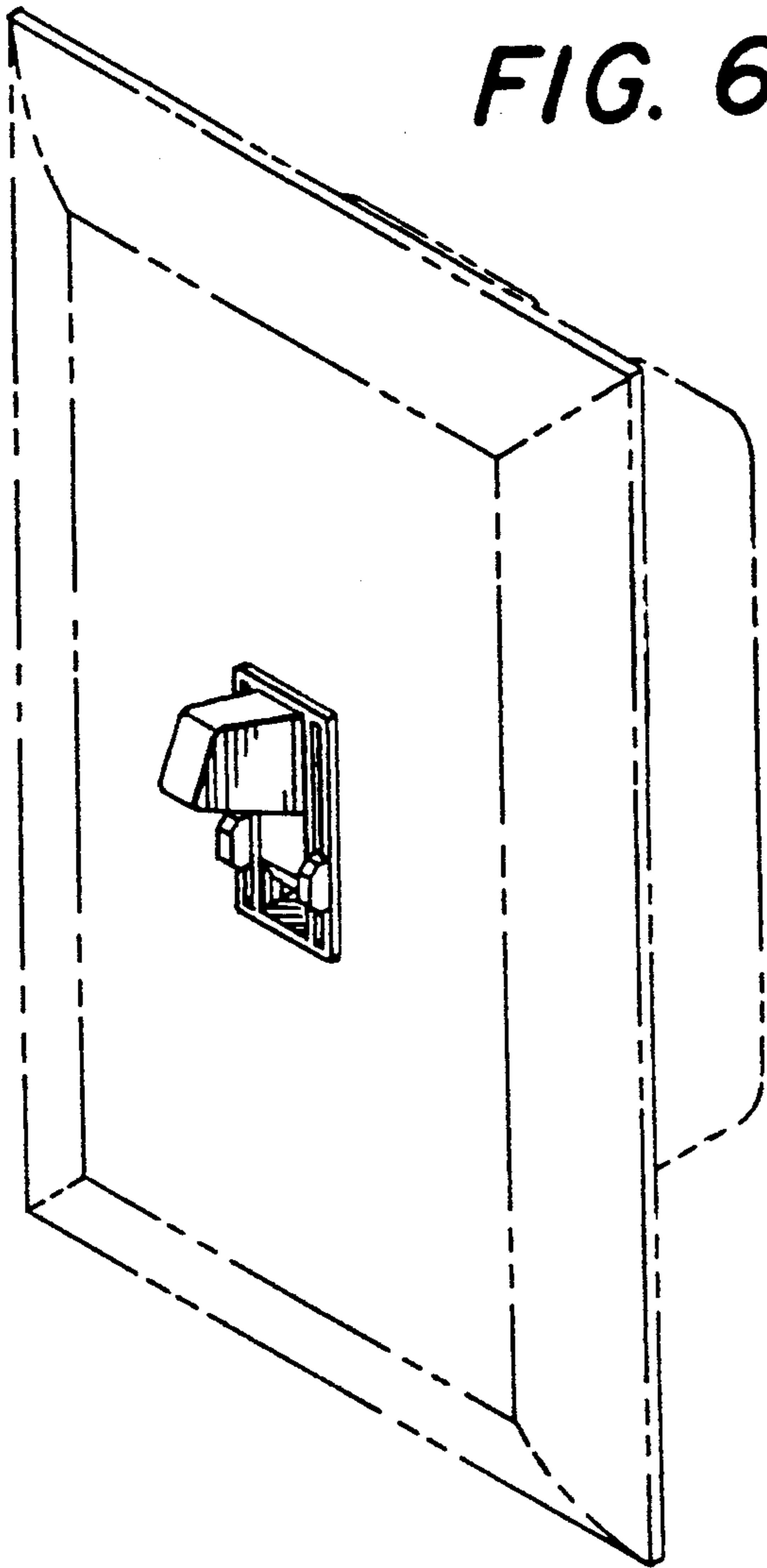


FIG. 7

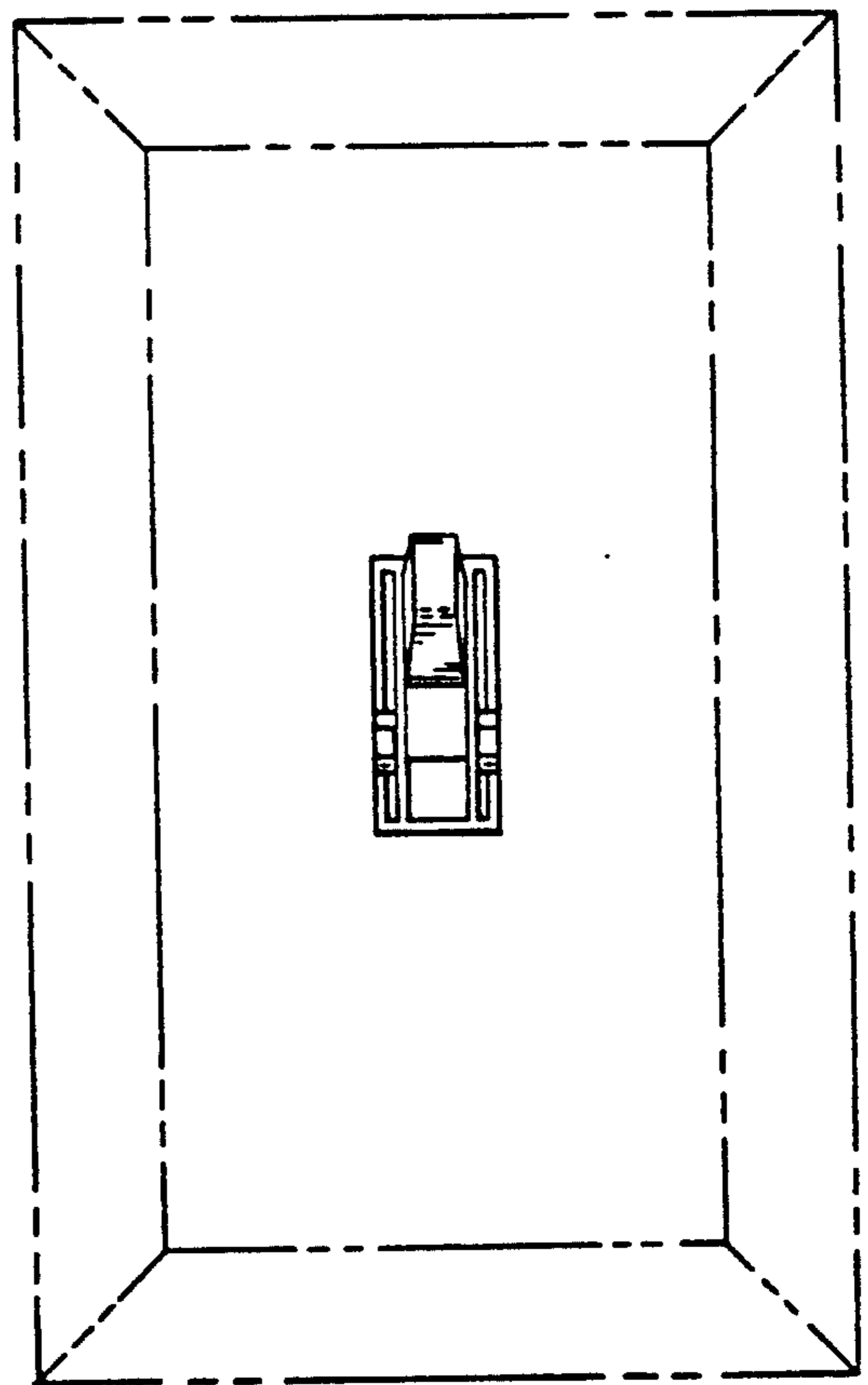


FIG. 8

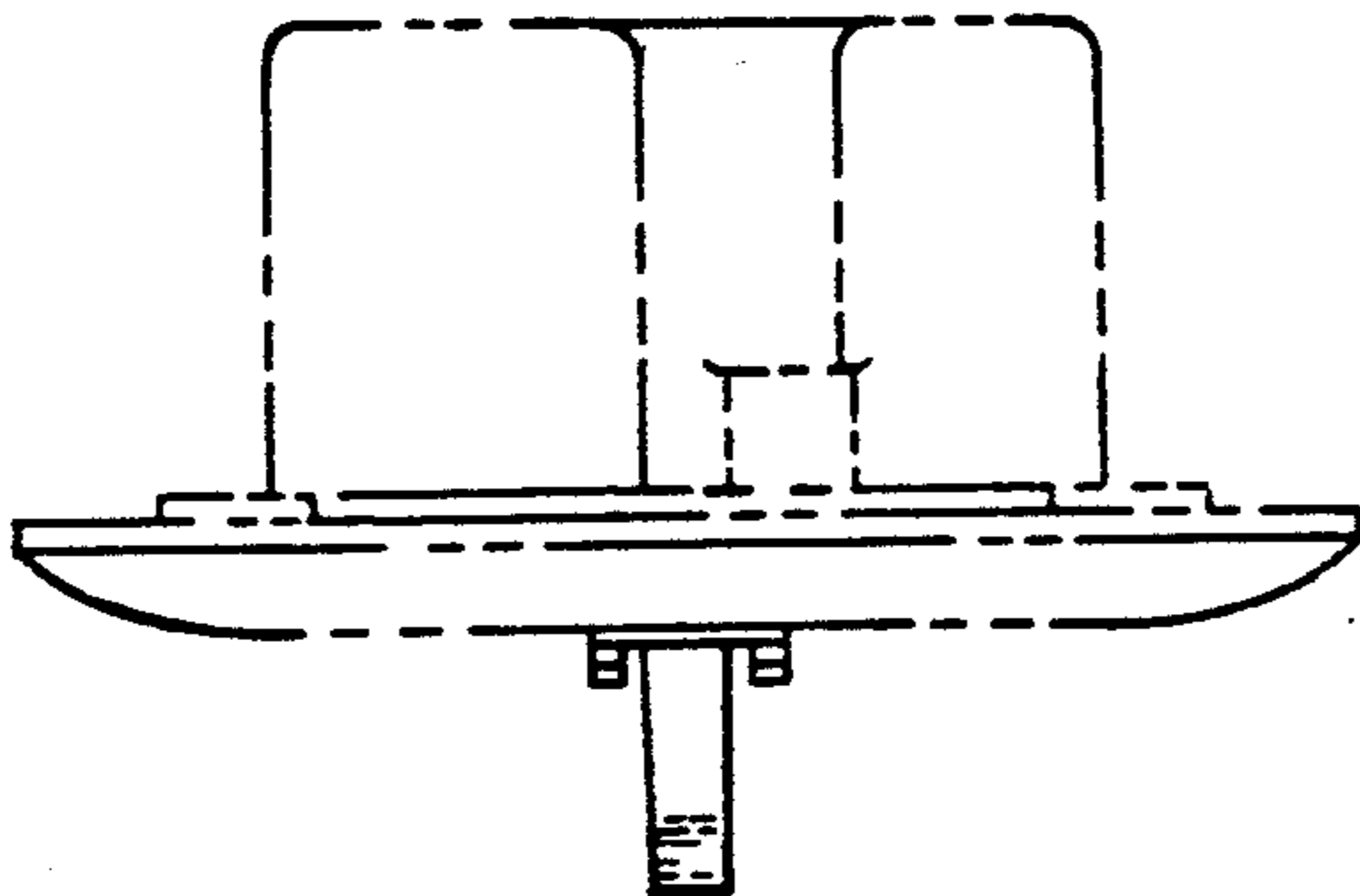


FIG. 9

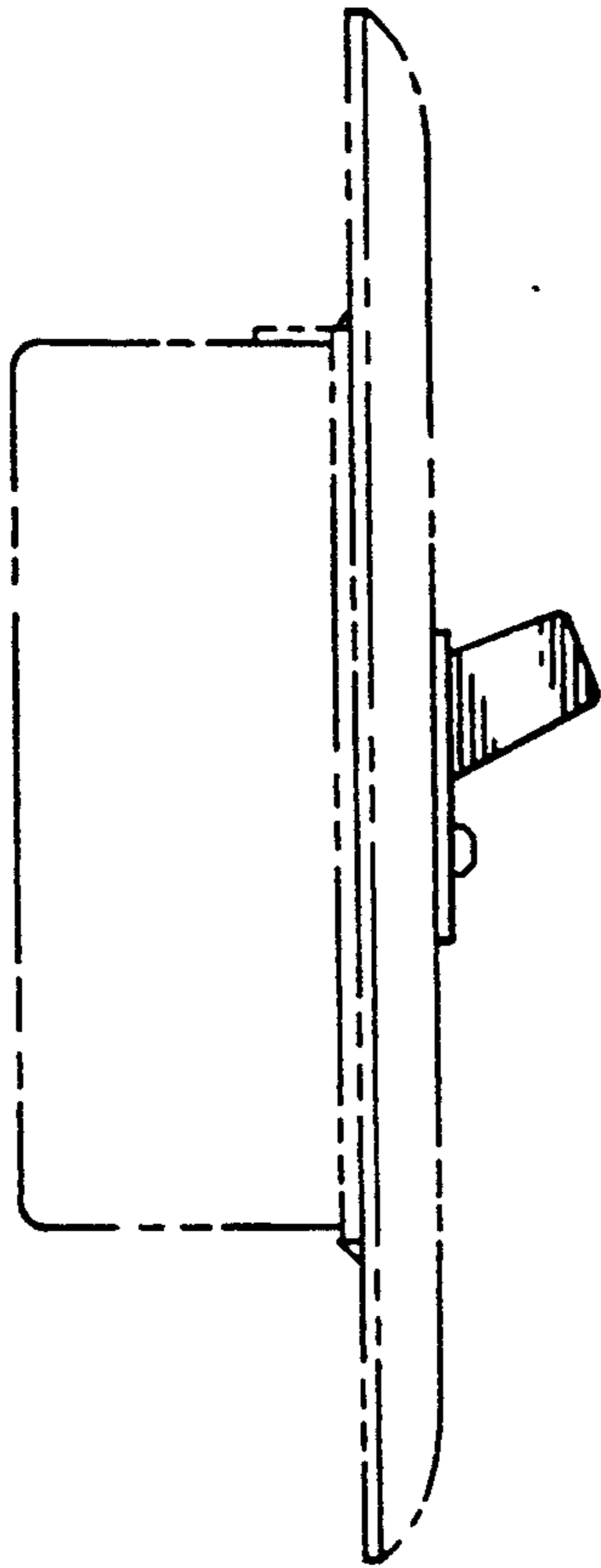


FIG. 10

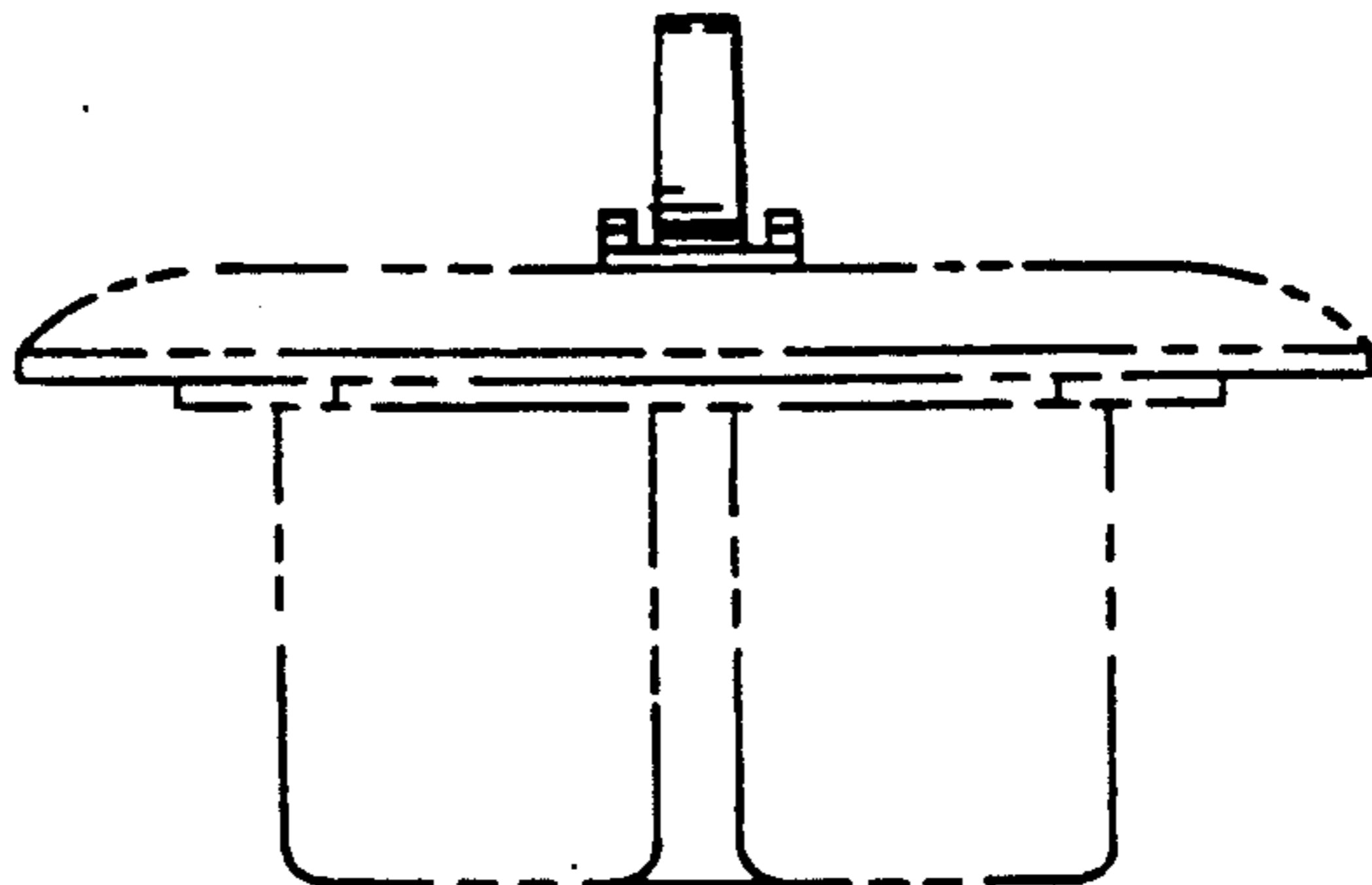


FIG. 11

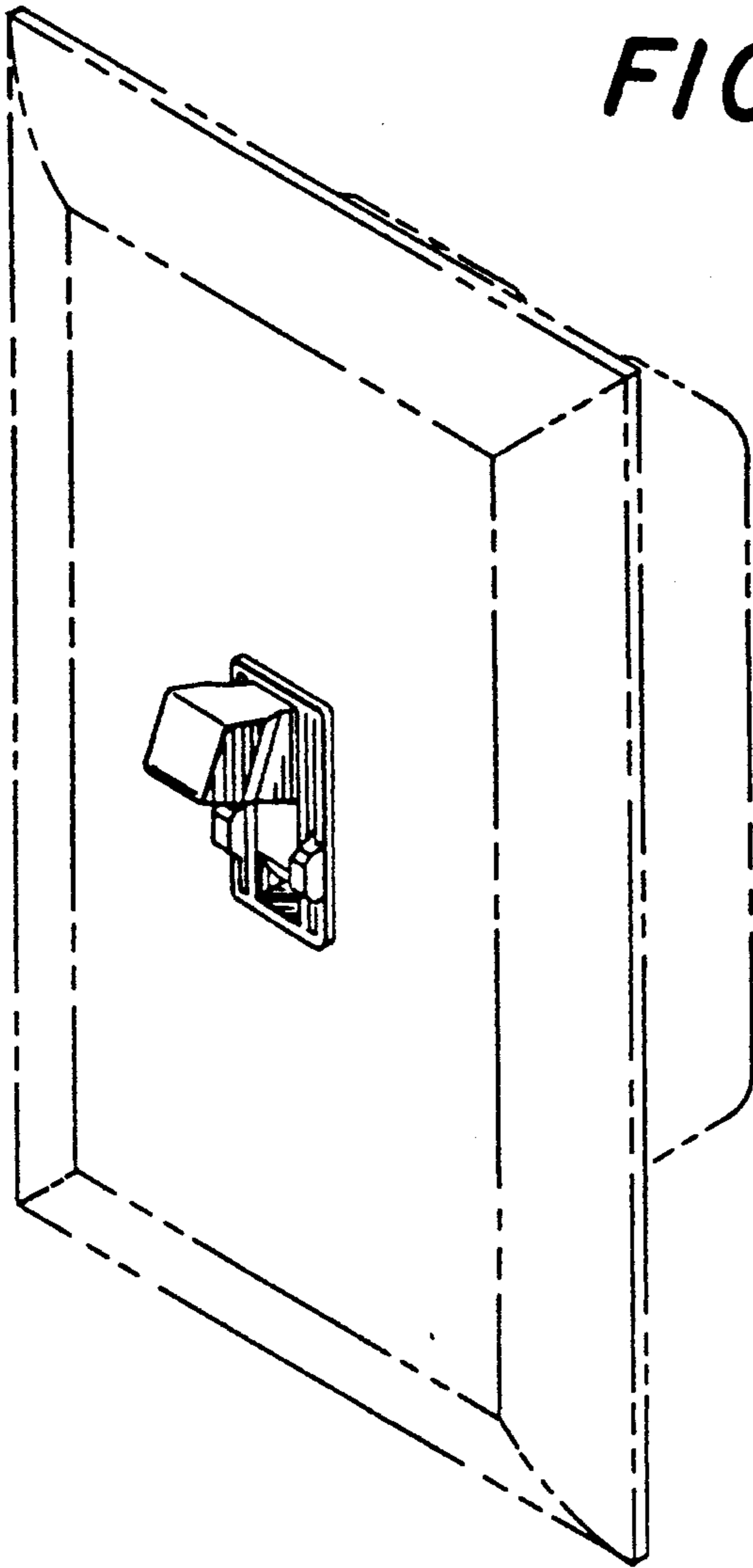


FIG. 12

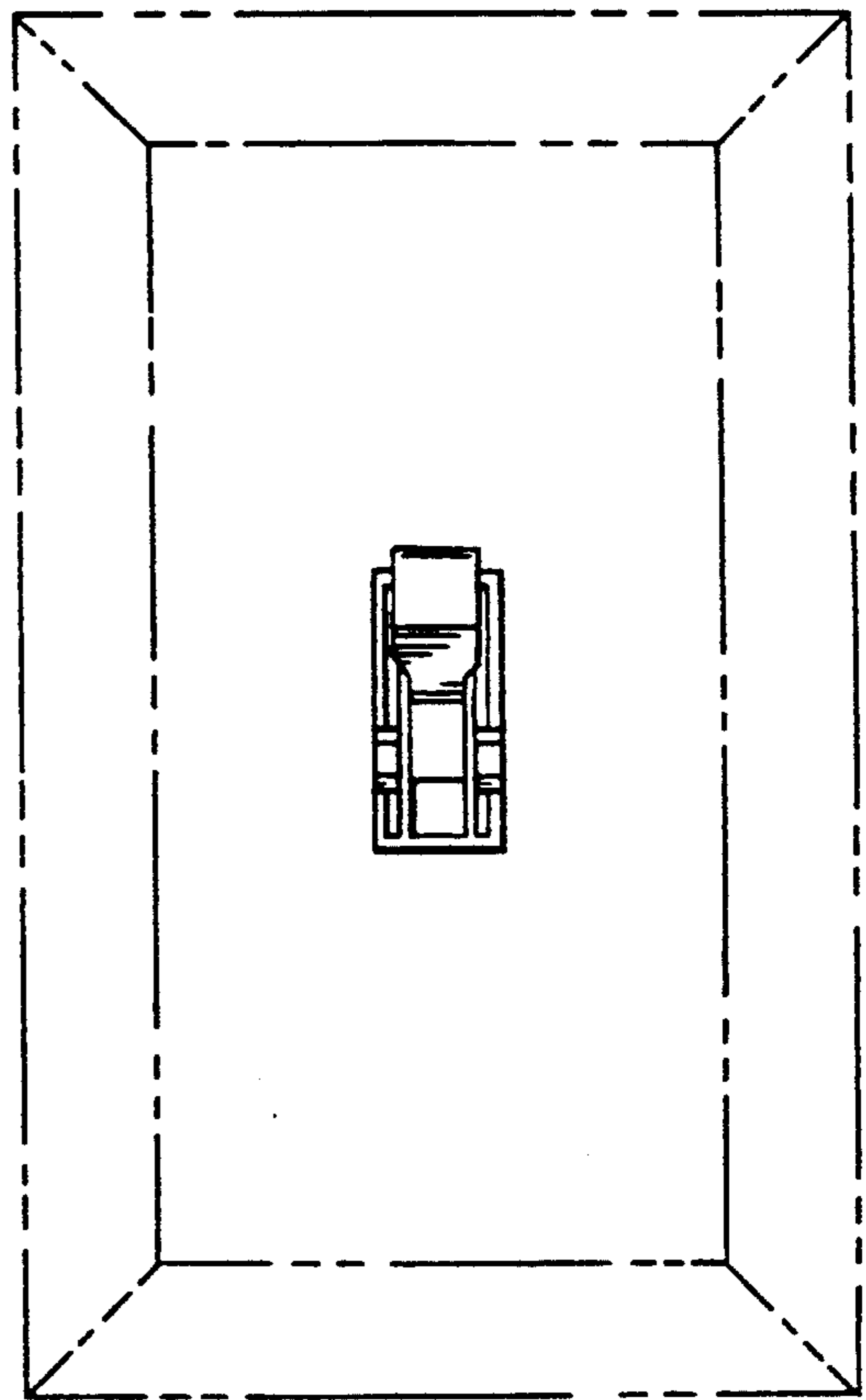


FIG. 13

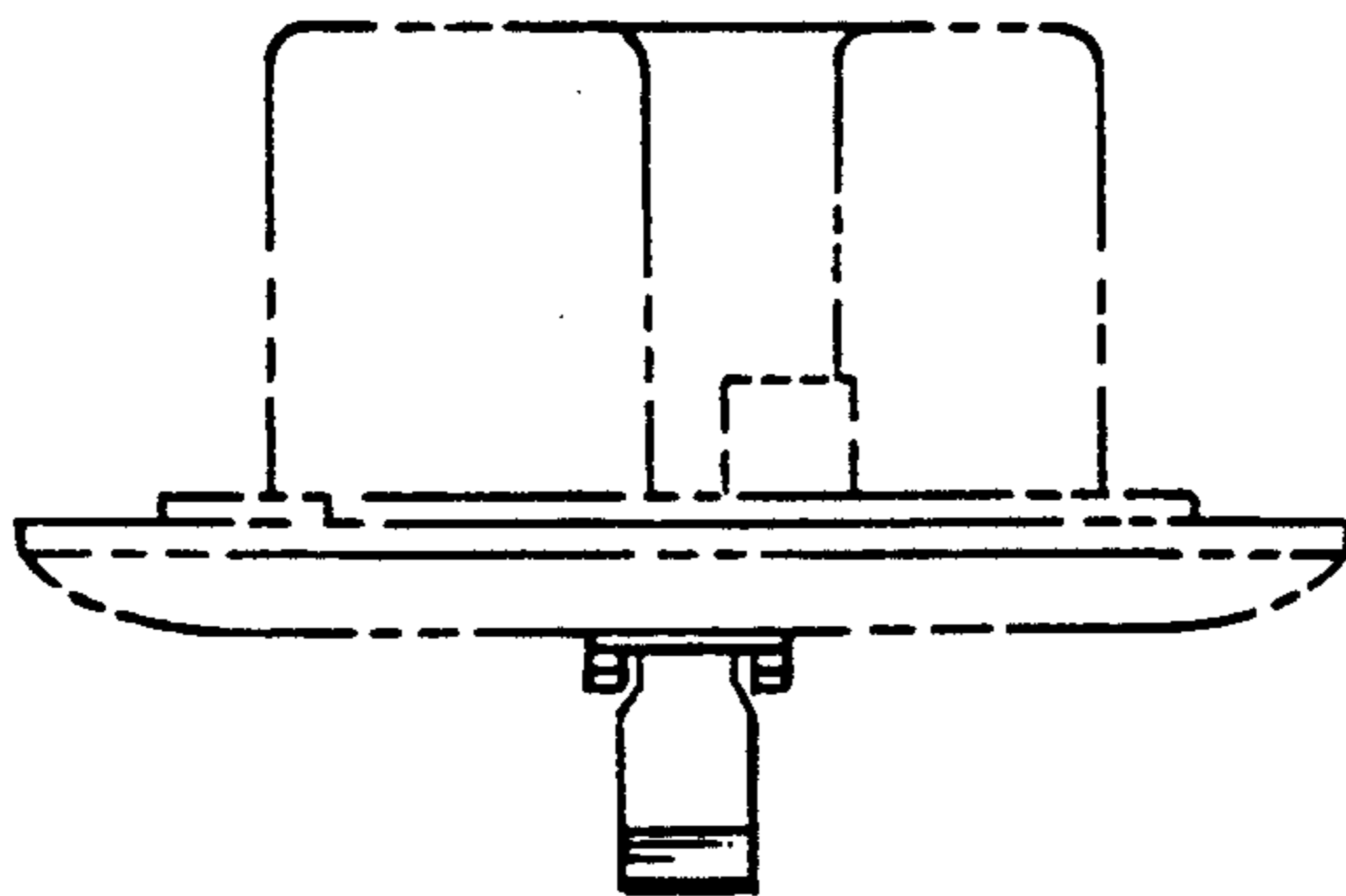


FIG. 14

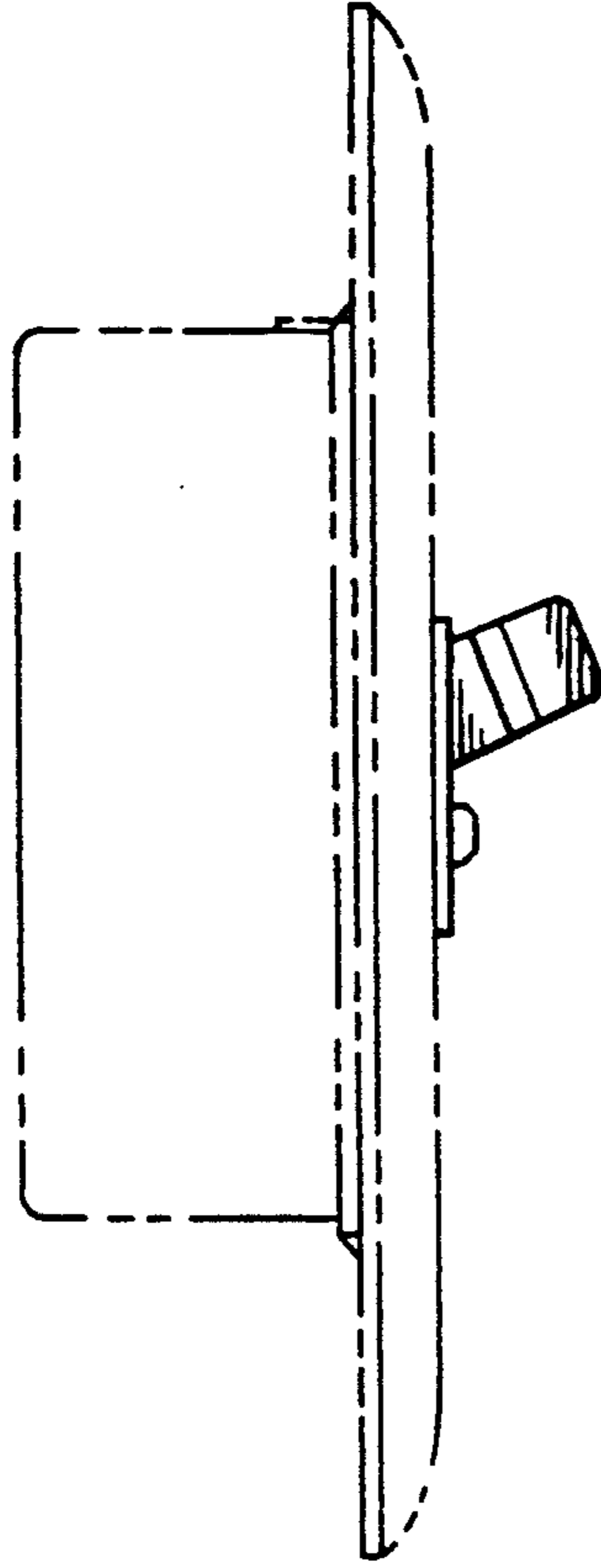


FIG. 15

