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(12) **United States Design Patent** (10) **Patent No.:** **US D537,785 S**
Pincek (45) **Date of Patent:** **** Mar. 6, 2007**

(54) **RETRACTABLE AND INTERCHANGEABLE
ACCESS PANEL FOR ELECTRONIC OR
LIKE DEVICES**

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(73) Assignee: **RGB Systems, Inc.**, Anaheim, CA (US)

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

(21) Appl. No.: **29/203,601**

(22) Filed: **Apr. 15, 2004**

(51) **LOC (8) Cl.** **13-03**

(52) **U.S. Cl.** **D13/139.4**

(58) **Field of Classification Search** D13/139.4,
D13/162, 164, 184; D14/304; 200/5 R, 5 A;
361/627, 628, 631, 643, 644, 673; 439/131,
439/135, 142

See application file for complete search history.

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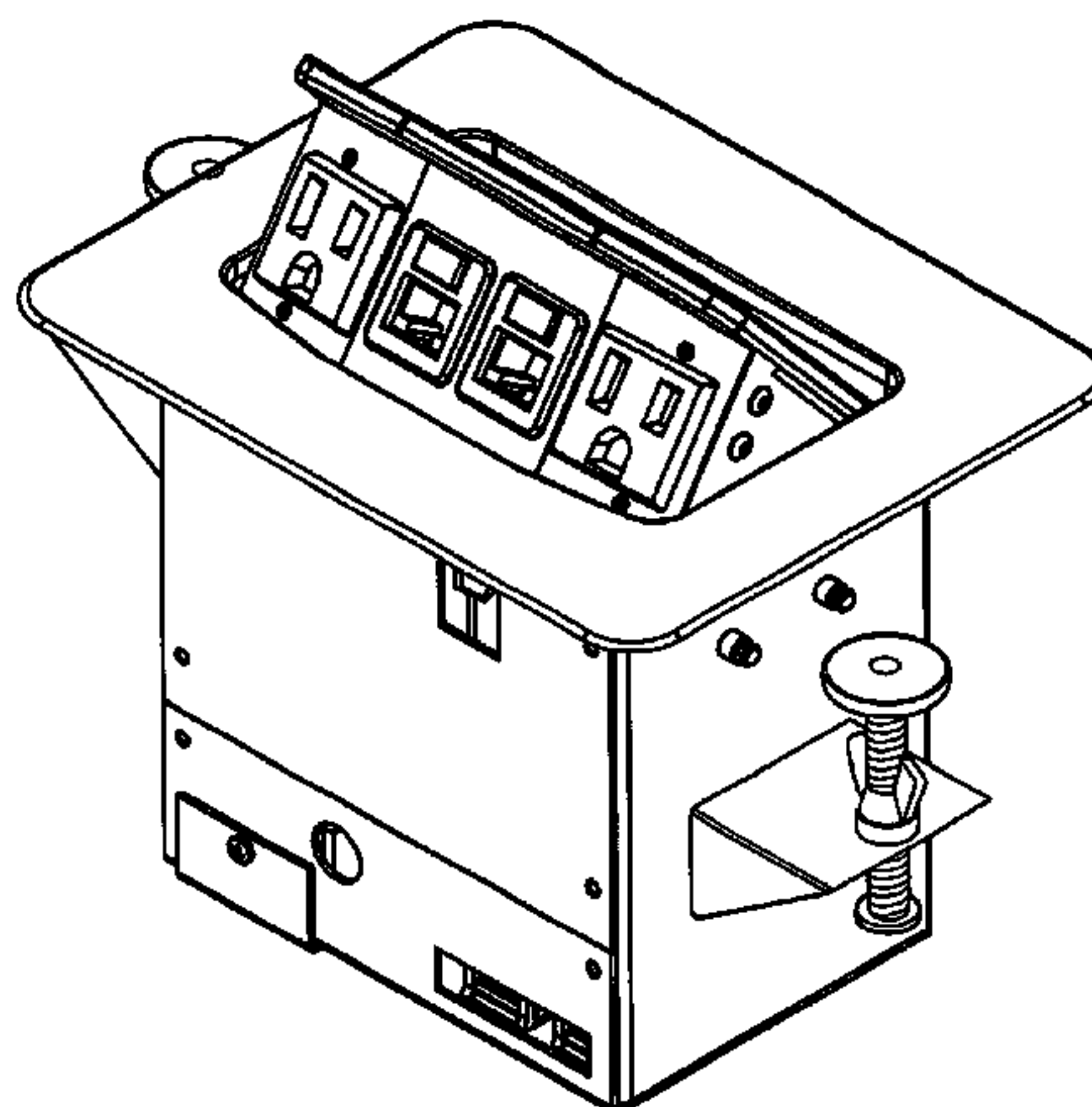
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(57) **CLAIM**

The ornamental design for a retractable and interchangeable
access panel for electronic or like devices, as shown and
described.

DESCRIPTION

This invention is an ornamental design of an easy access
retractable and interchangeable panel providing functions
such as connectors, controls, power switches, and power
plugs, for audiovisual equipments computers, and other
similar electronic devices.



This application is related to U.S. Design application Ser. No. 29/143,310, filed Jun. 11, 2001, issued as U.S. Design Pat. No. D473,525; U.S. Design application Ser. No. 29/143,311, filed Jun. 11, 2001, issued as U.S. Design Pat. No. D460,736; U.S. Design patent application Ser. No. 29/180,093, filed Apr. 18, 2003; U.S. Design patent application Ser. No. 29/180,095, filed Apr. 18, 2003; and U.S. Design patent application Ser. No. 29/180,094, filed Apr. 18, 2003, all entitled "Retractable and Interchangeable Control Panel for Electronic and Like Devices."

FIG. 1 is a perspective view of a retractable and interchangeable access panel for electronic or like devices in an open position, with left support brace in lower position.

FIG. 2 is a top elevational view thereof of the retractable and interchangeable access panel for electronic or like devices in an open position.

FIG. 3 is a front elevational view thereof of the retractable and interchangeable access panel for electronic or like devices in an open position, with left support brace in lower position and right support brace in upper position.

FIG. 4 is a left side elevational view thereof of the retractable and interchangeable access panel for electronic or like devices in an open position, with left support brace in lower position.

FIG. 5 is a perspective view of a retractable and interchangeable access panel for electronic or like devices in a closed position, with left support brace in lower position.

FIG. 6 is a top elevational view thereof of the retractable and interchangeable access panel for electronic or like devices in a closed position.

FIG. 7 is a back elevational view thereof of the retractable and interchangeable access panel for electronic or like devices in an open position, with left support brace in lower position and right support brace in upper position.

FIG. 8 is a right side elevational view thereof of the retractable and interchangeable access panel for electronic or like devices in an open position, with right support brace in lower position.

FIG. 9 is a front side elevational view thereof of the retractable and interchangeable access panel for electronic or like devices in a closed position, with left and right support braces in lower position.

FIG. 10 is a left side elevation view thereof of the retractable and interchangeable access panel for electronic or like devices in a closed position, with left support brace in lower position.

FIG. 11 is a back side elevation view thereof of the retractable and interchangeable access panel for electronic or like devices in a closed position, with left support brace in lower position and right support brace in upper position; and,

FIG. 12 is a right side elevation view thereof of the retractable and interchangeable access panel for electronic or like devices in a closed position, with right support brace in lower position.

1 Claim, 6 Drawing Sheets

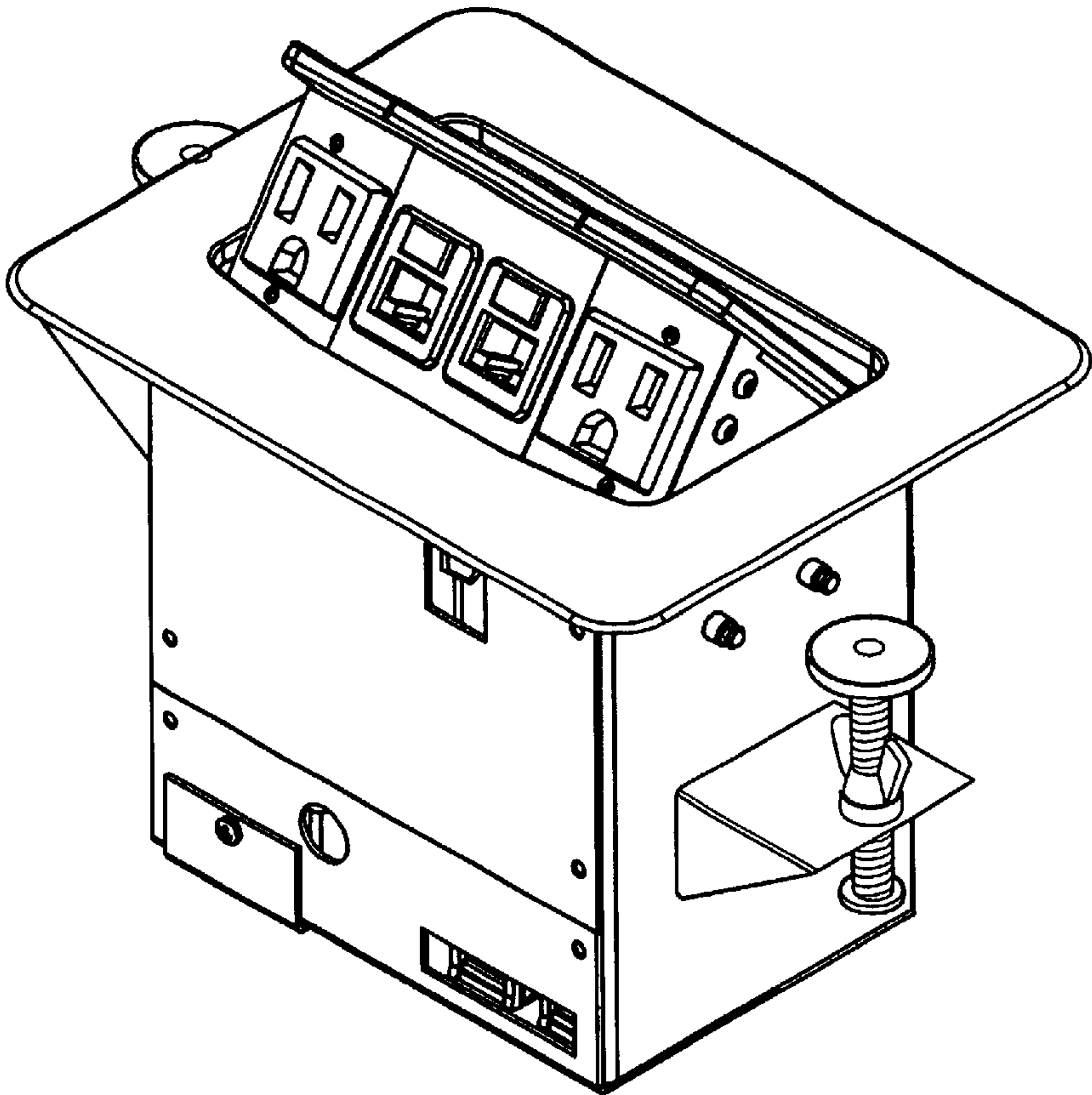


FIG. 1

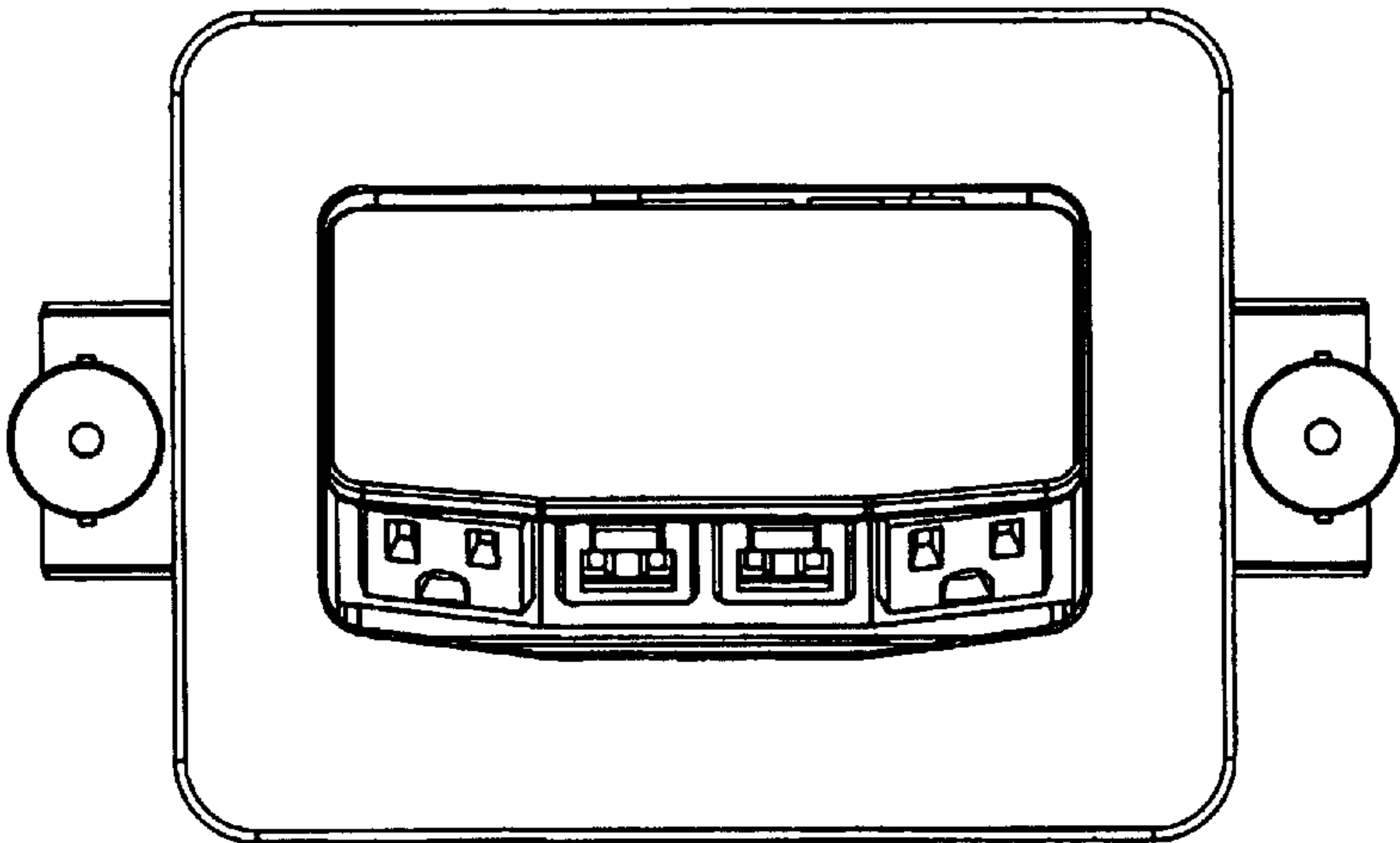


FIG. 2

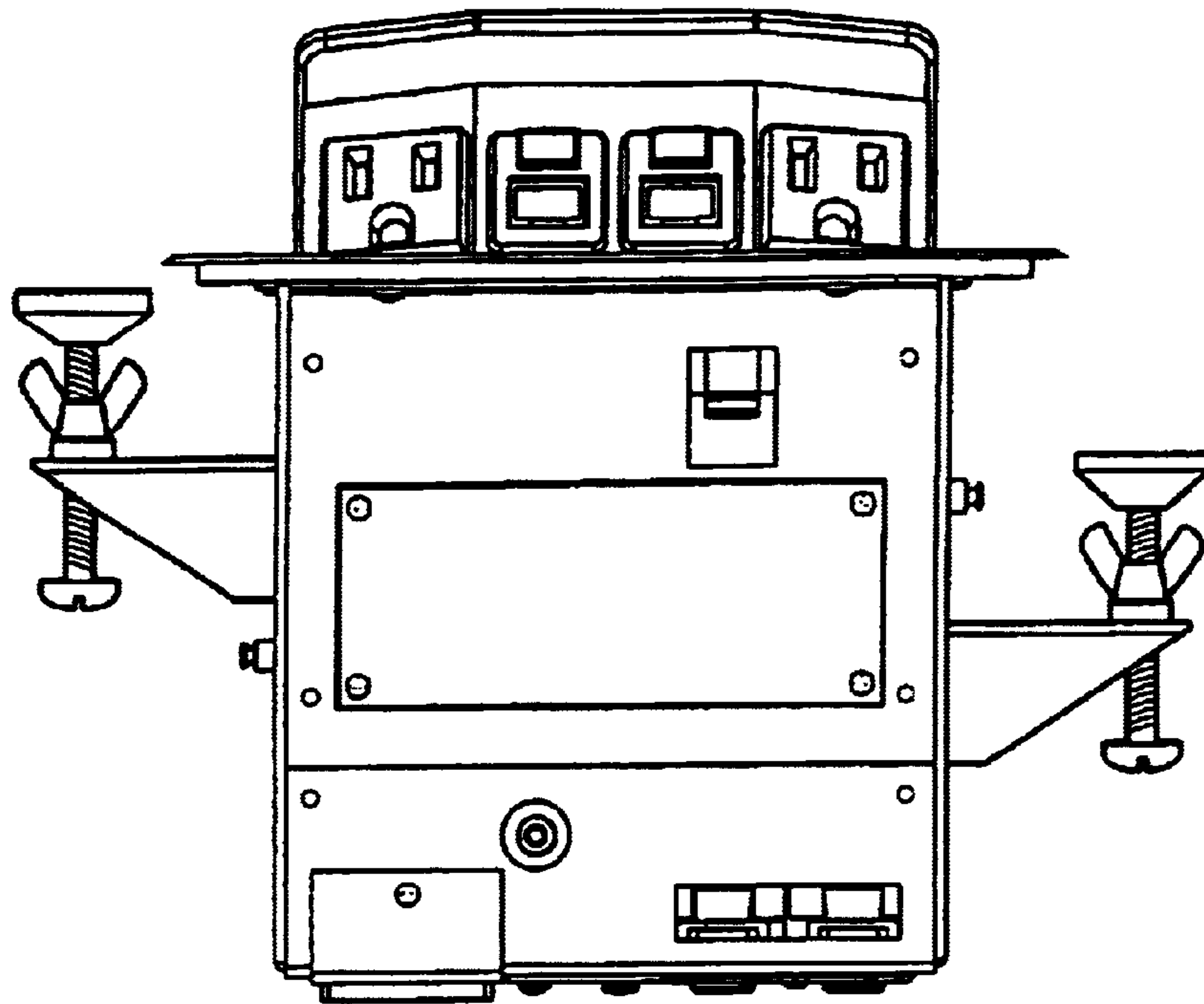


FIG. 3

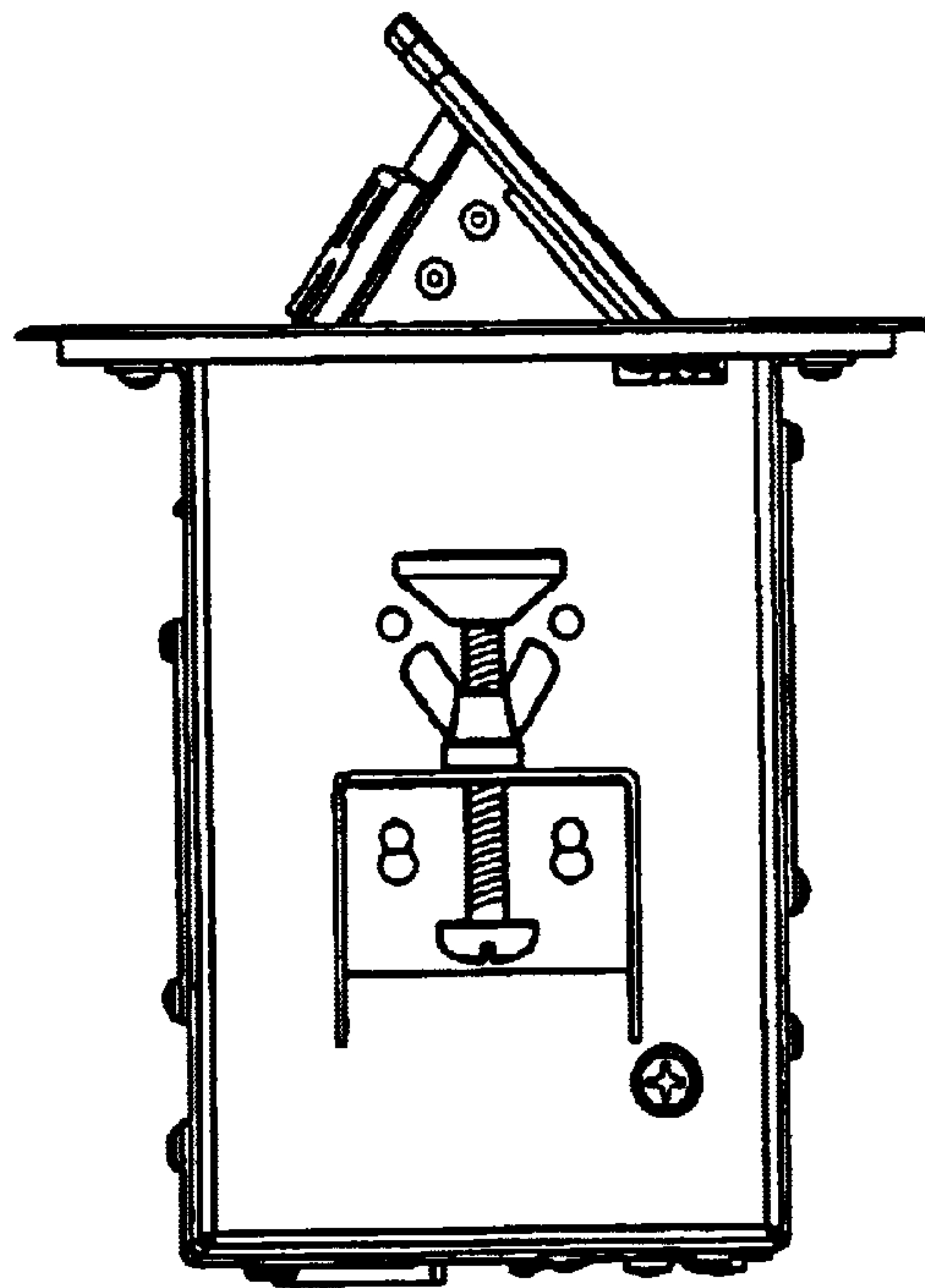


FIG. 4

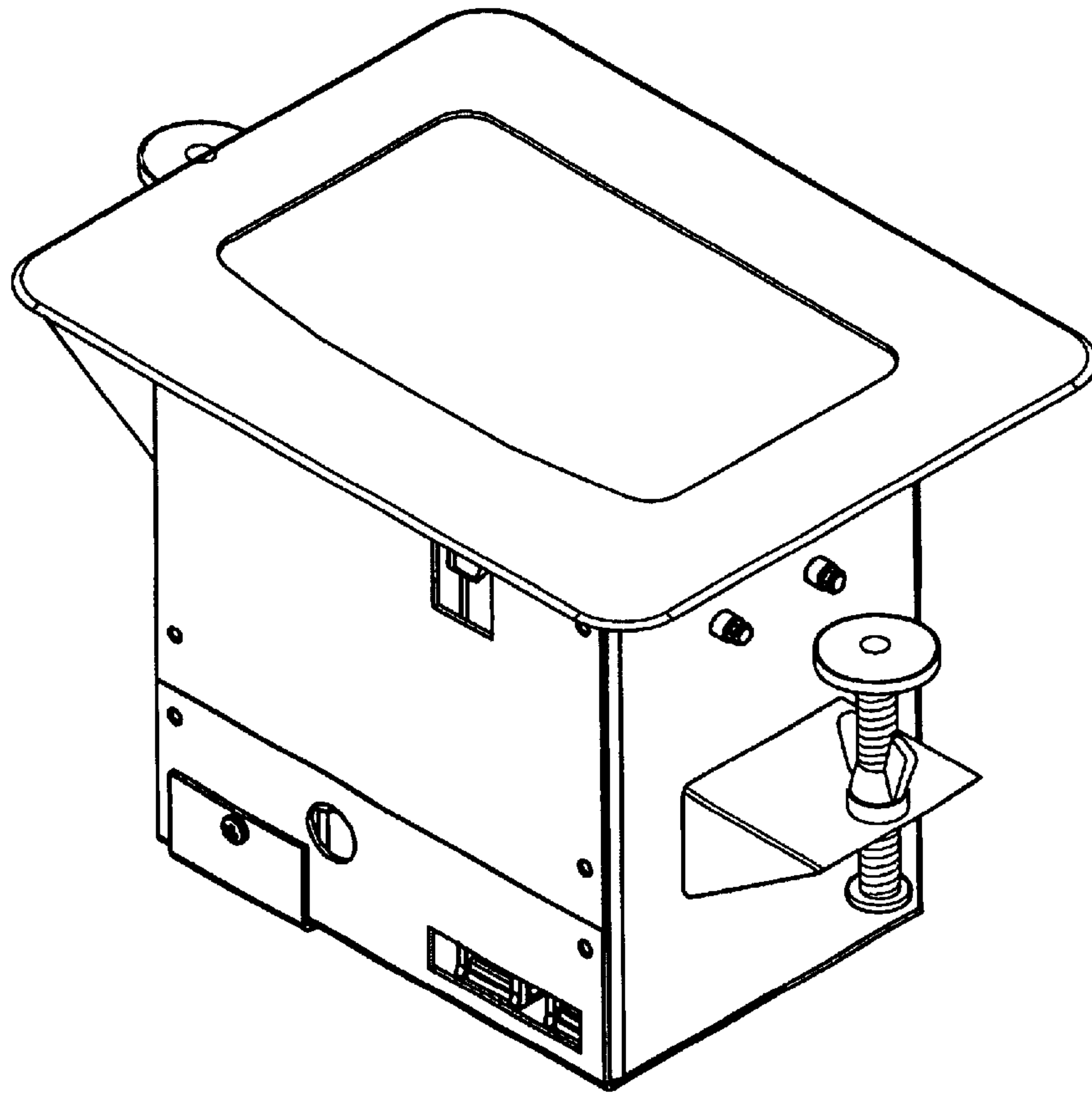


FIG. 5

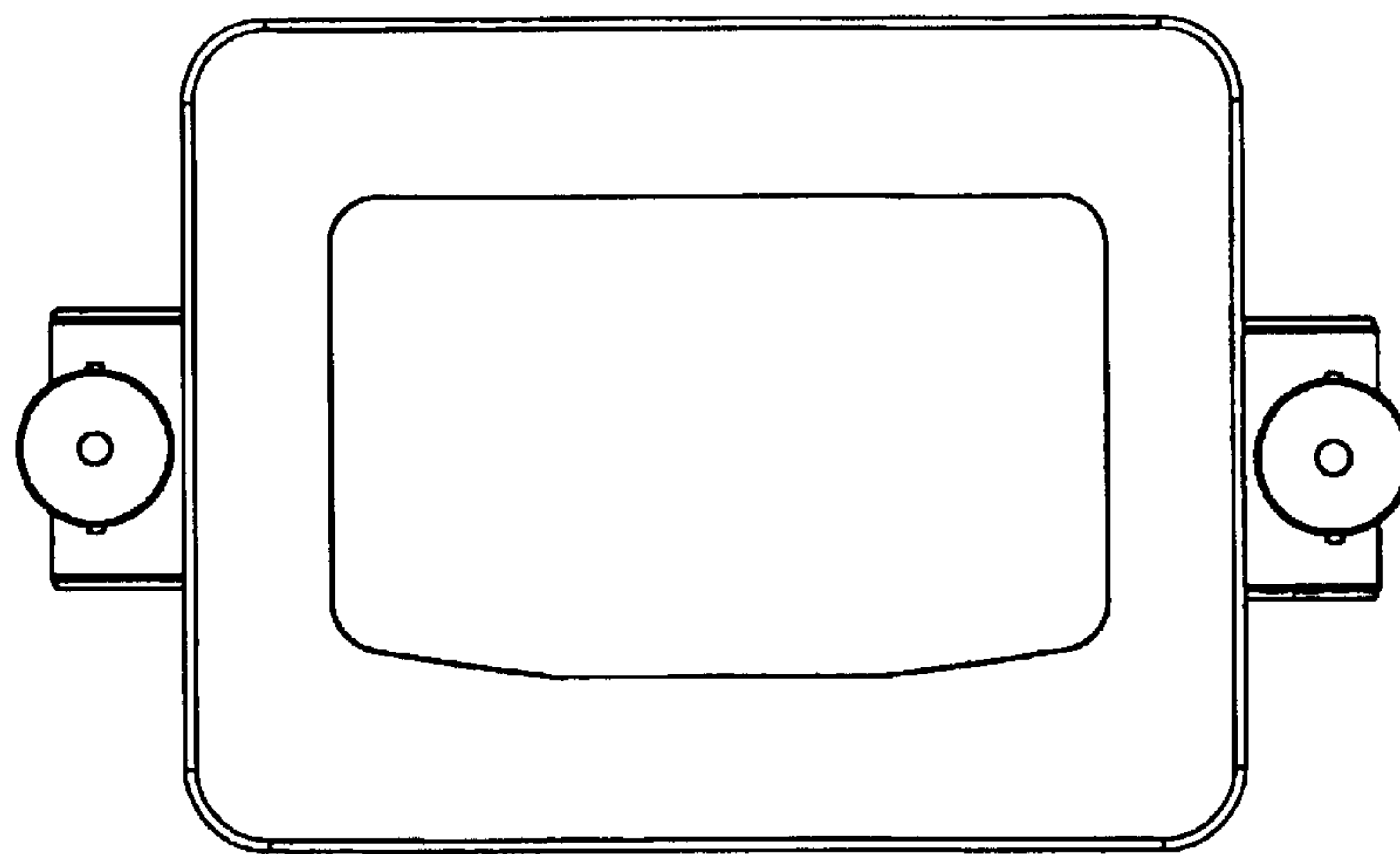


FIG. 6

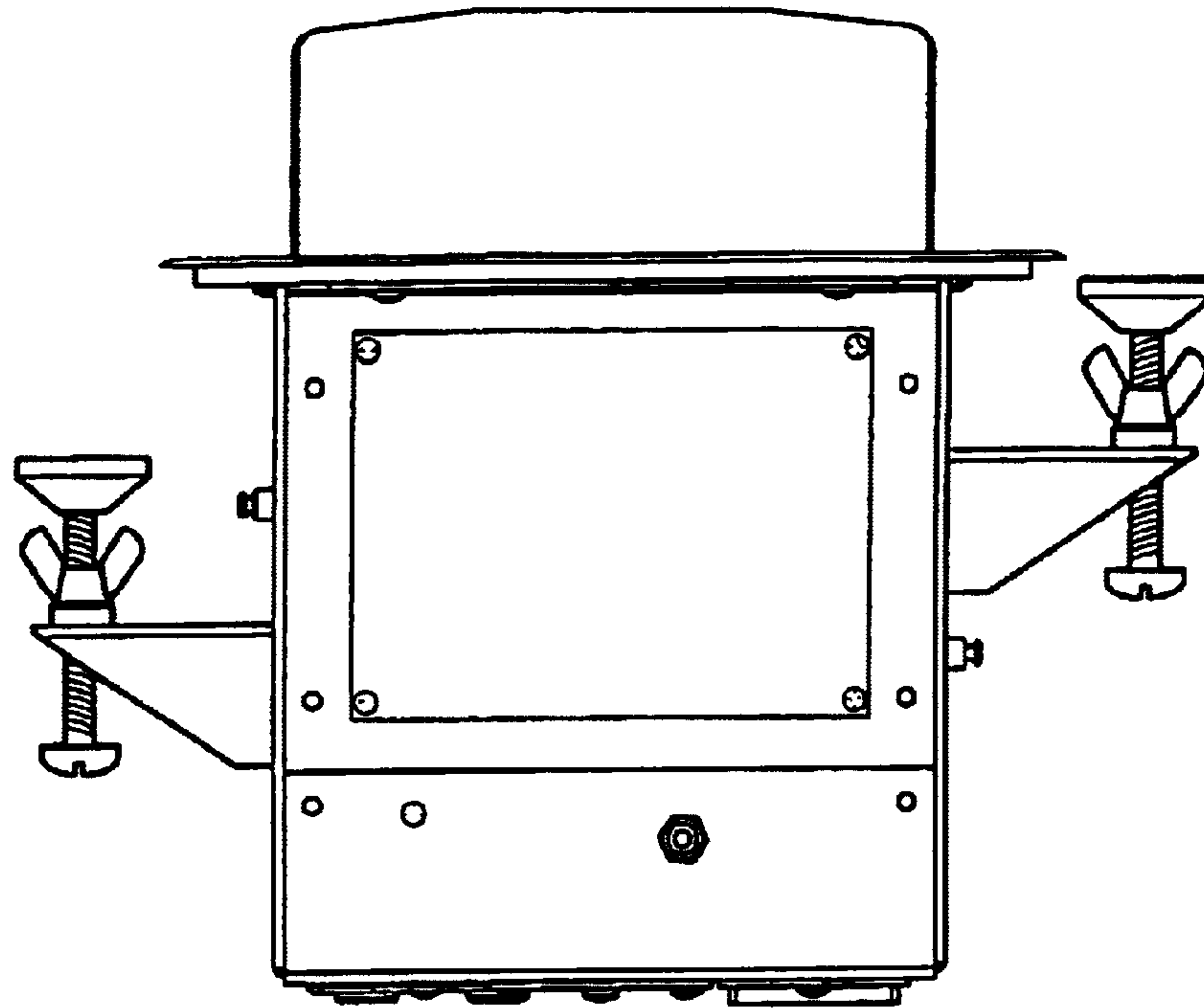


FIG. 7

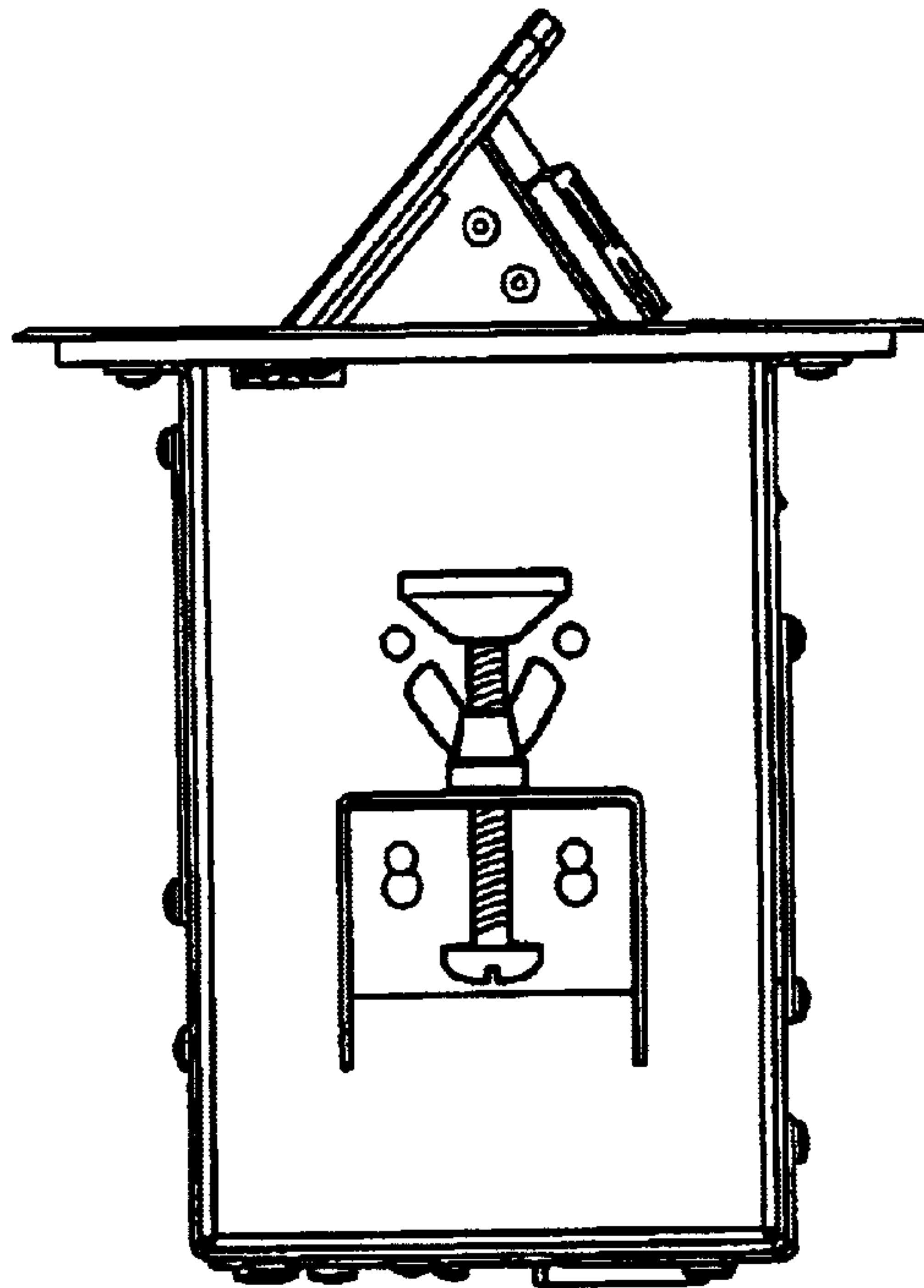


FIG. 8

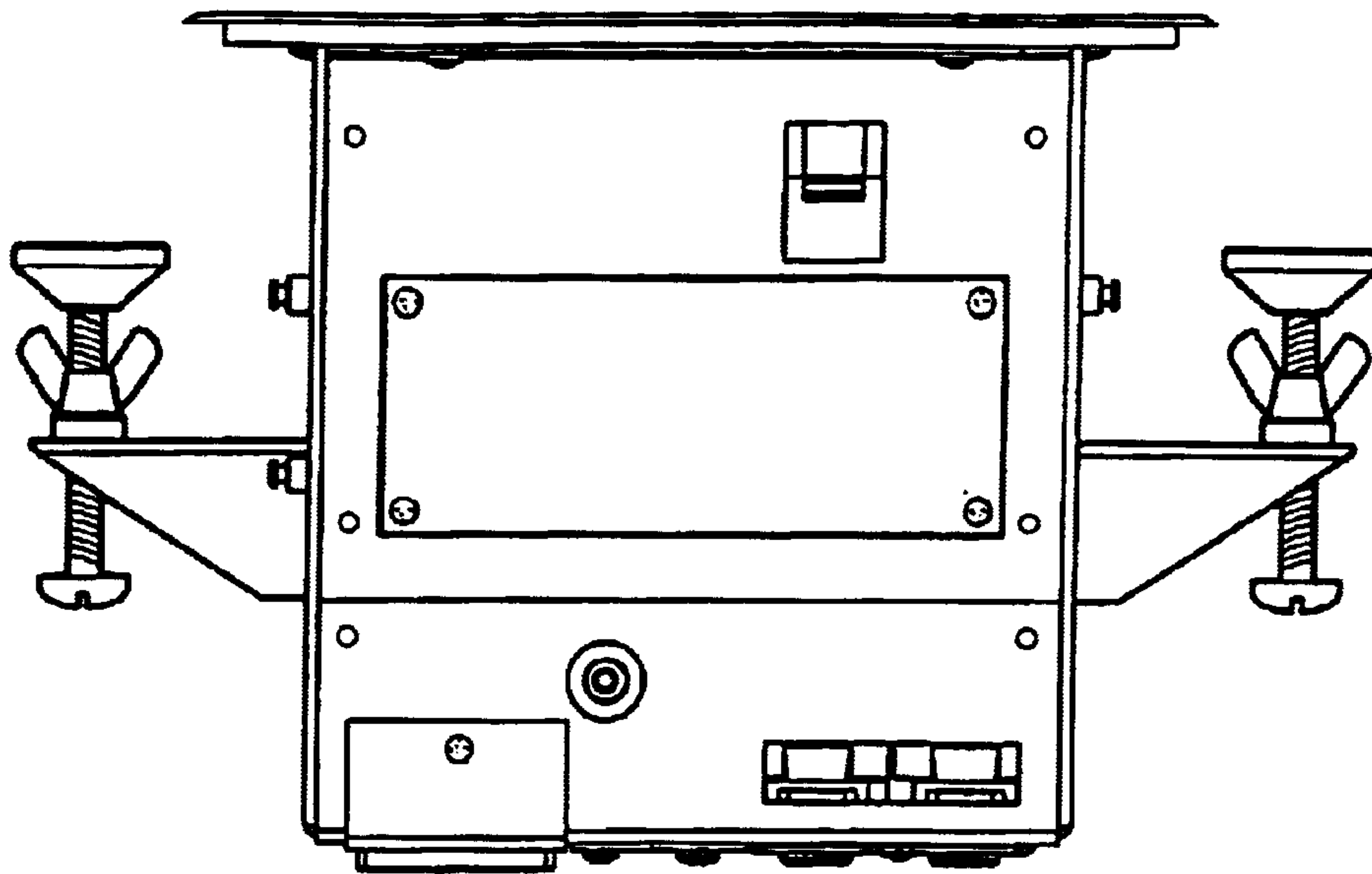


FIG. 9

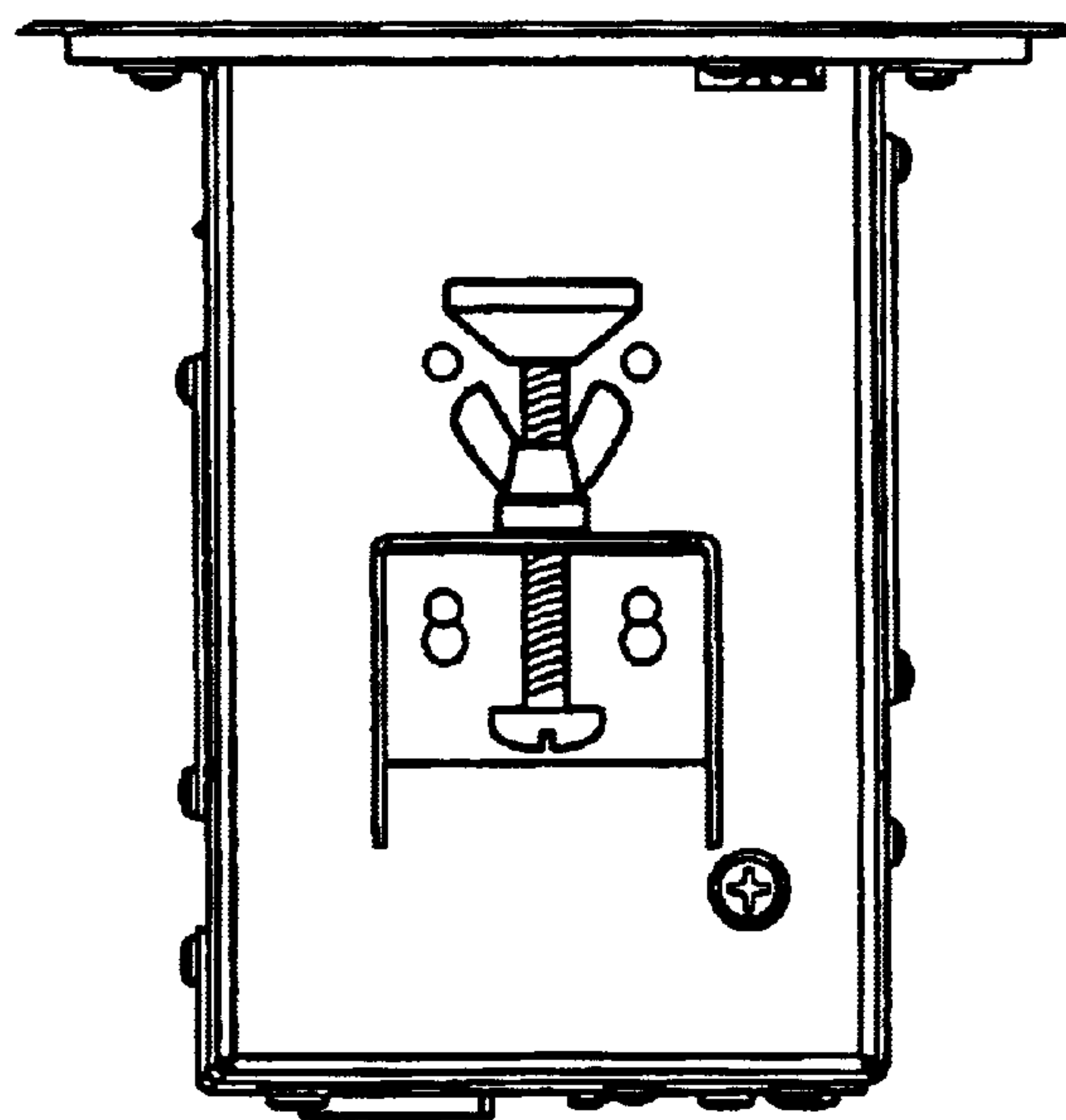


FIG. 10

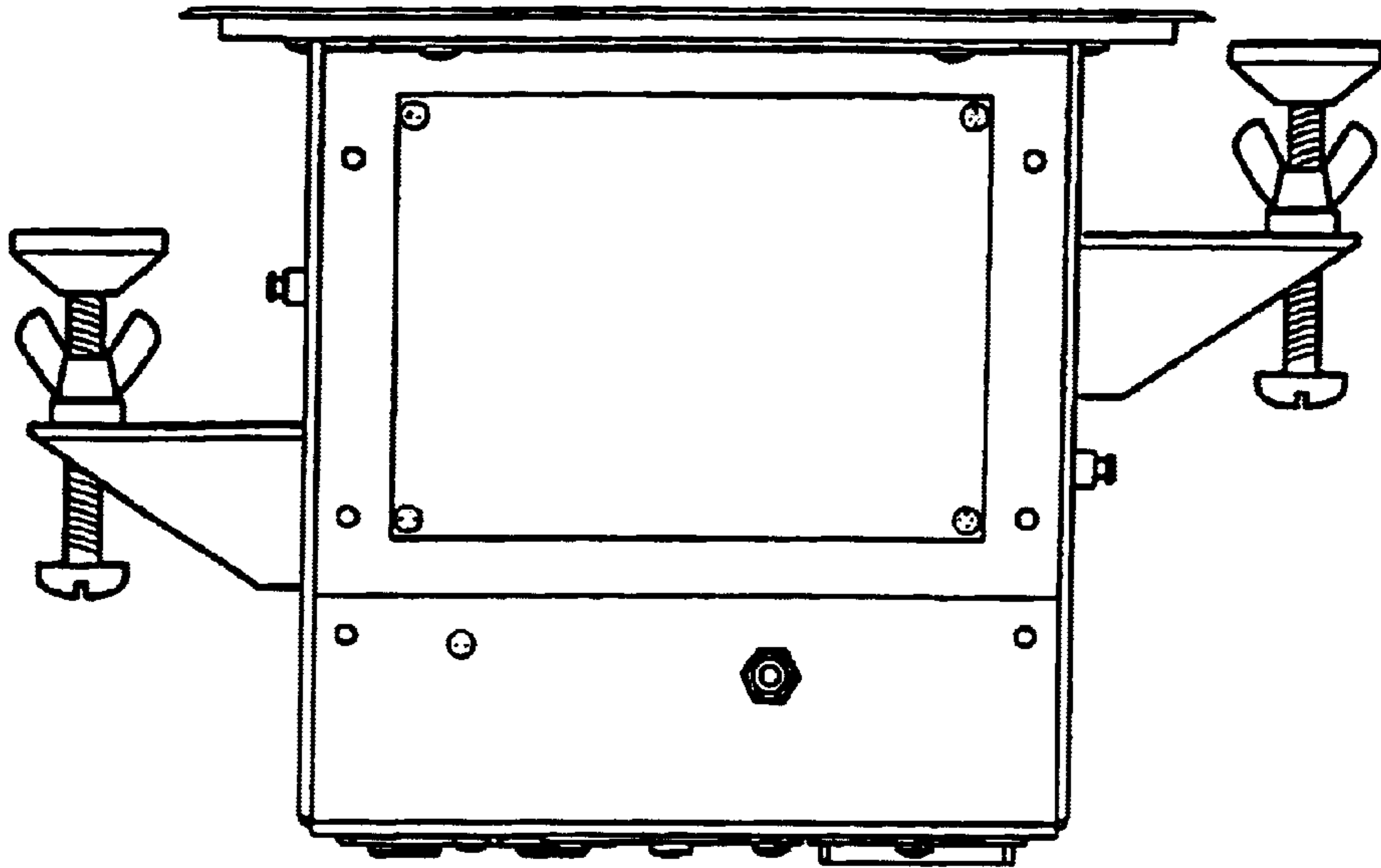


FIG. 11

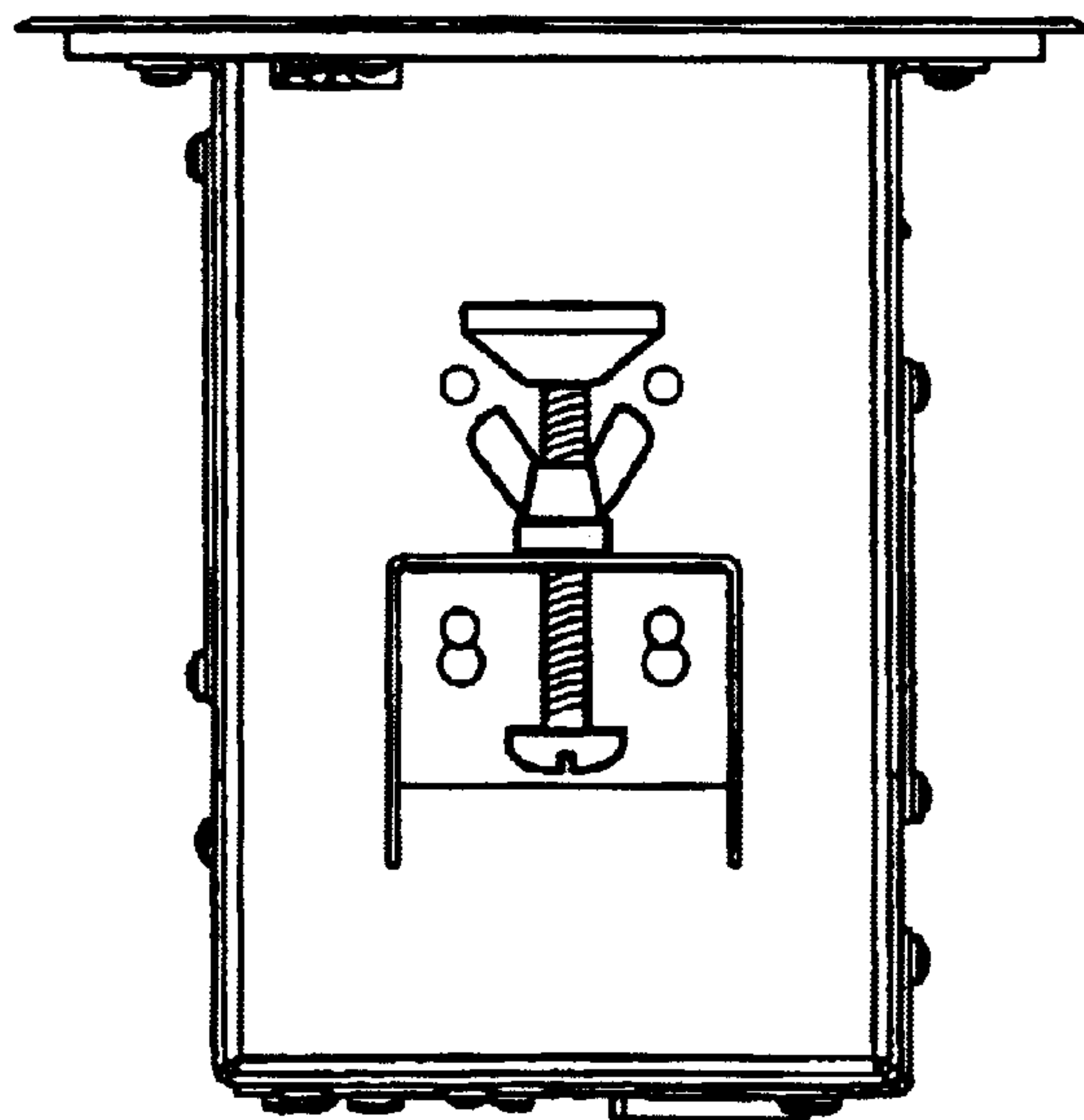


FIG. 12