

[54] **NETWORK INTERFACE ENCLOSURE**

[75] **Inventors:** Thomas J. Collins, Wall; Pina Schneider, Ocean Township, Ocean County, both of N.J.

[73] **Assignee:** Keptel, Inc., Tinton Falls, N.J.

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

[21] **Appl. No.:** 713,818

[22] **Filed:** Mar. 20, 1985

[52] **U.S. Cl.** D13/40; D14/52; D10/75

[58] **Field of Search** D13/12, 40, 41, 99; D14/52, 60; D10/75, 78; 379/1, 27, 399; 361/119

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 263,822	.4/1982	Smith	D13/41
D. 274,721	7/1984	Smith	D13/40
D. 275,667	9/1984	Dellinger et al.	D13/30
D. 282,654	2/1986	Perry et al.	D13/41
D. 287,583	1/1987	Smith et al.	D13/40
4,213,013	7/1980	Perna et al.	179/98
4,303,296	12/1981	Spaulding	339/122
4,438,477	3/1984	Cawley	361/111
4,488,008	12/1984	Dellinger et al.	179/81
4,500,158	2/1985	Dola	339/122 R

OTHER PUBLICATIONS

- Reliance Comm/Tec, Product brochure.
- GTE Sylvania Product drawing (2 pages).
- TII Industries, Inc., Product brochure.
- BEJED Product brochure.
- Northern Telecom Product brochure.
- AMP, Inc. Product drawing.
- Lippincott Ind. Inc. Product brochure.
- AT&T Product brochure.
- GTE Sylvania Product brochure (2 pages).
- Lippincott Ind. Inc. Product brochure.
- Siecor CAC Equipment Product brochure (2 pages).

TII Network Interface advertisement from Mar. of 1983.

TII brochure re TII 755, 756 and 757, Network Interface Devices.

Sylvania brochure re CP800 Network Interface Device.

AT&T brochure re the 200 Network Interface Unit.

AT&T brochure re Network Terminating Systems.

General Cable Co. brochure re SPD₂ Network Interface.

Northern Telecom brochure for Multifunction protector.

Siecor product brochure re CAC 1000 Network Interface.

AMP brochure for NID Connector (see U.S. Pat. No. 4,500,158 to Dola, above).

Lippincott brochure for GL500 Network Interface Device.

Primary Examiner—Wallace R. Burke

Assistant Examiner—Ruth Takemoto

Attorney, Agent, or Firm—R. Gale Rhodes, Jr.

[57] **CLAIM**

The ornamental design for a network interface enclosure, substantially as shown and described.

DESCRIPTION

FIG. 1 is a top, front and left side perspective view of a network interface enclosure showing our new design in a closed position;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a left side elevational view thereof;

FIG. 4 is a right side elevational view thereof;

FIG. 5 is a top plan view thereof;

FIG. 6 is a bottom plan view thereof;

FIG. 7 is a rear elevational view thereof;

FIG. 8 is a front perspective view thereof, with the bottom in an open condition;

FIG. 9 is a front perspective view thereof, in an open condition;

FIG. 10 is a top plan view thereof, in an open condition; and

FIG. 11 is a bottom plan view thereof, in an open position.

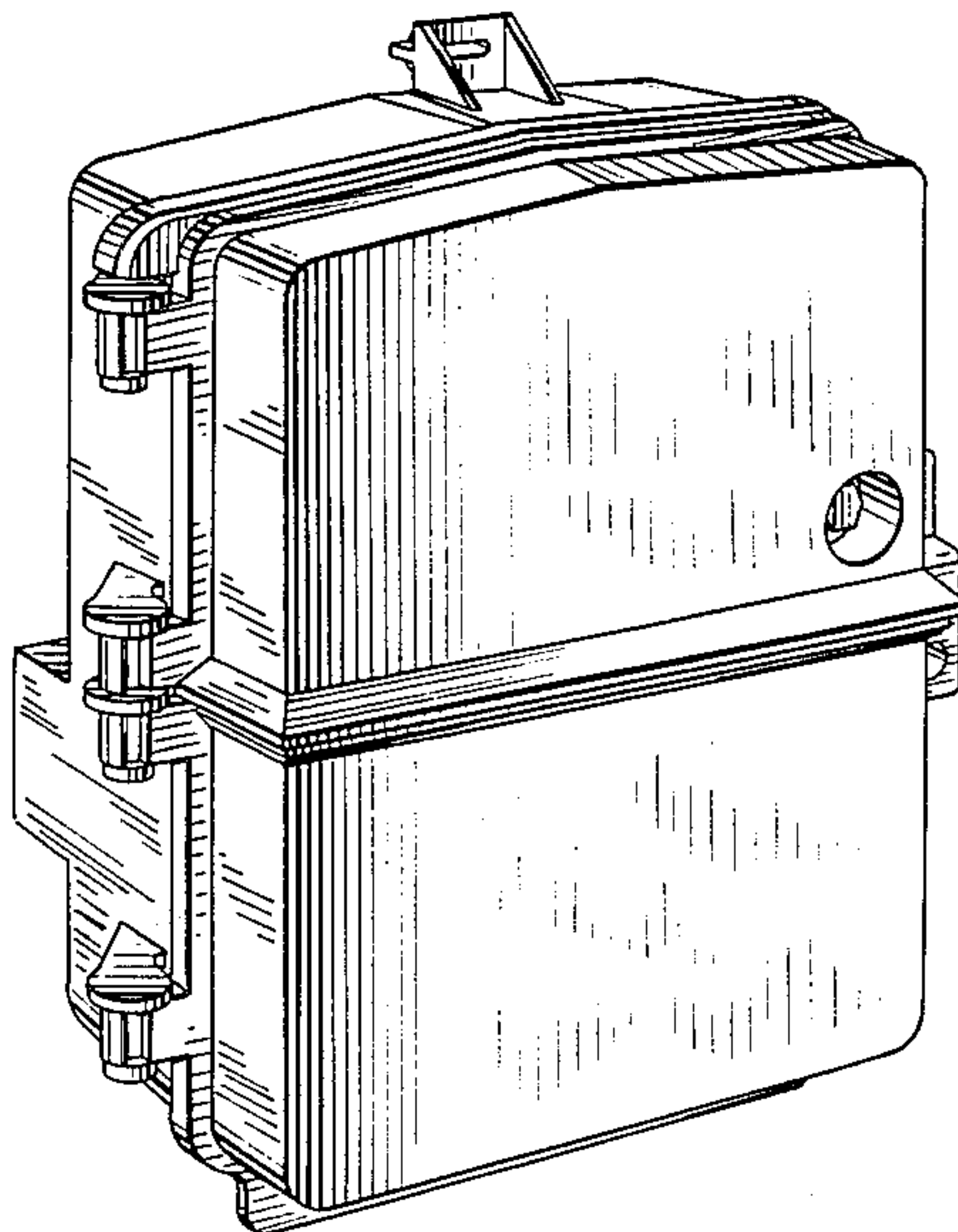


Fig. 1.

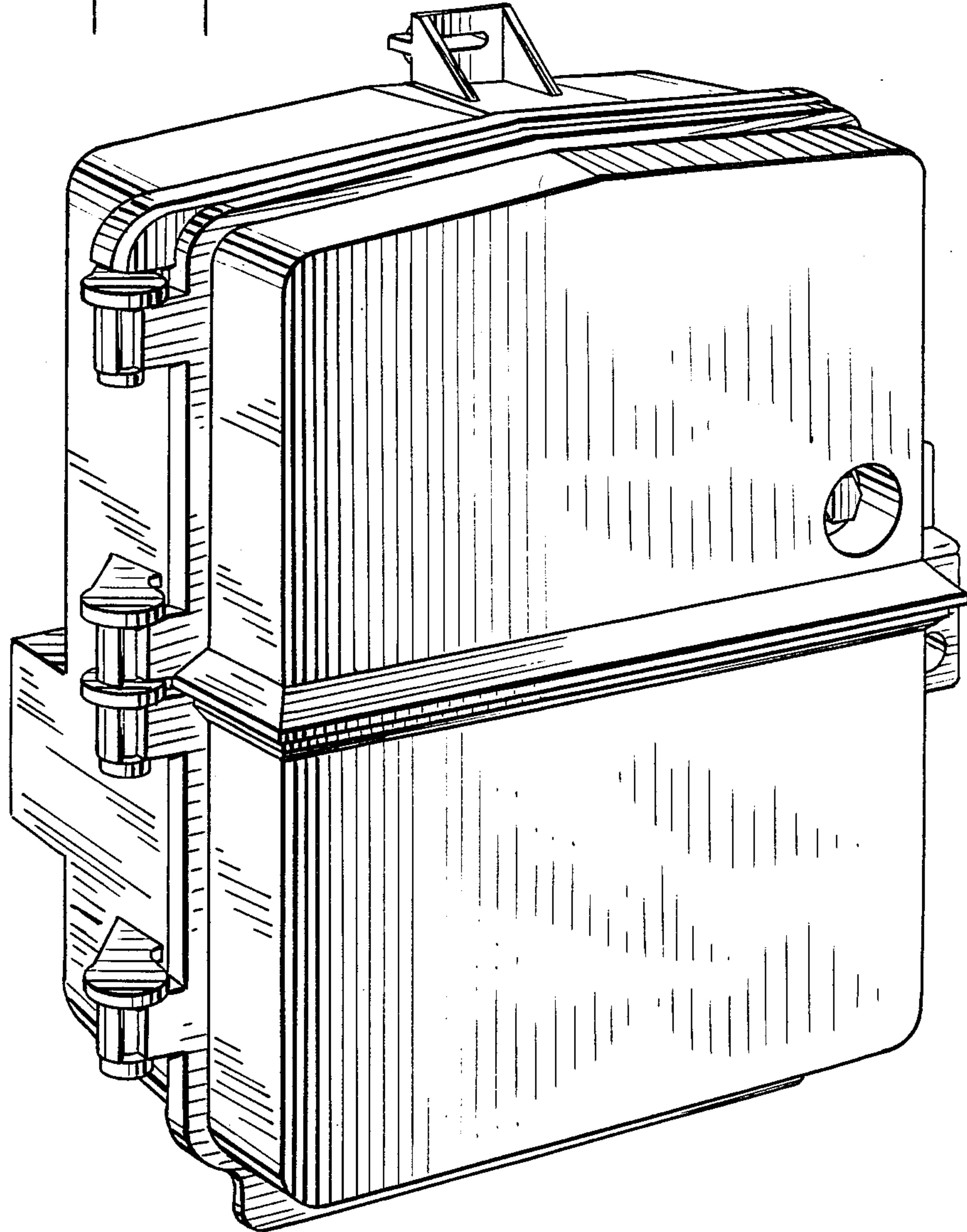


Fig. 6.

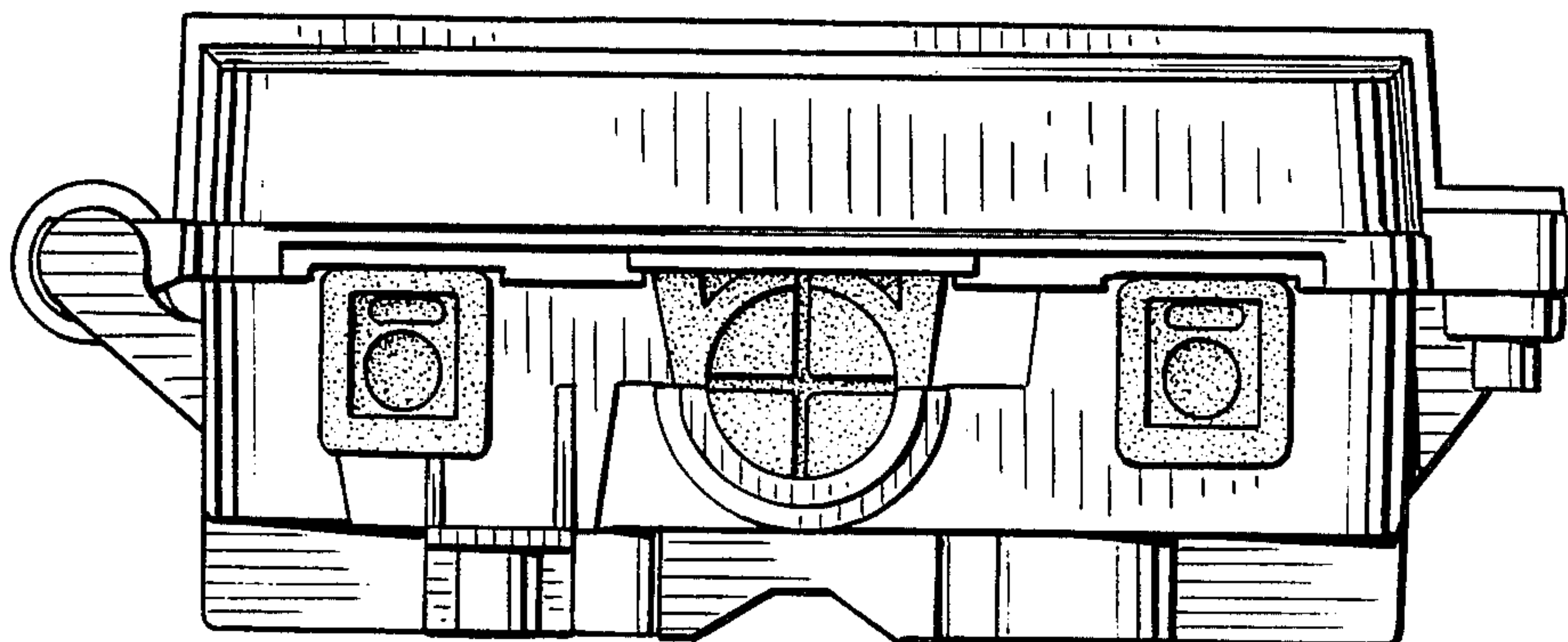


Fig. 3.

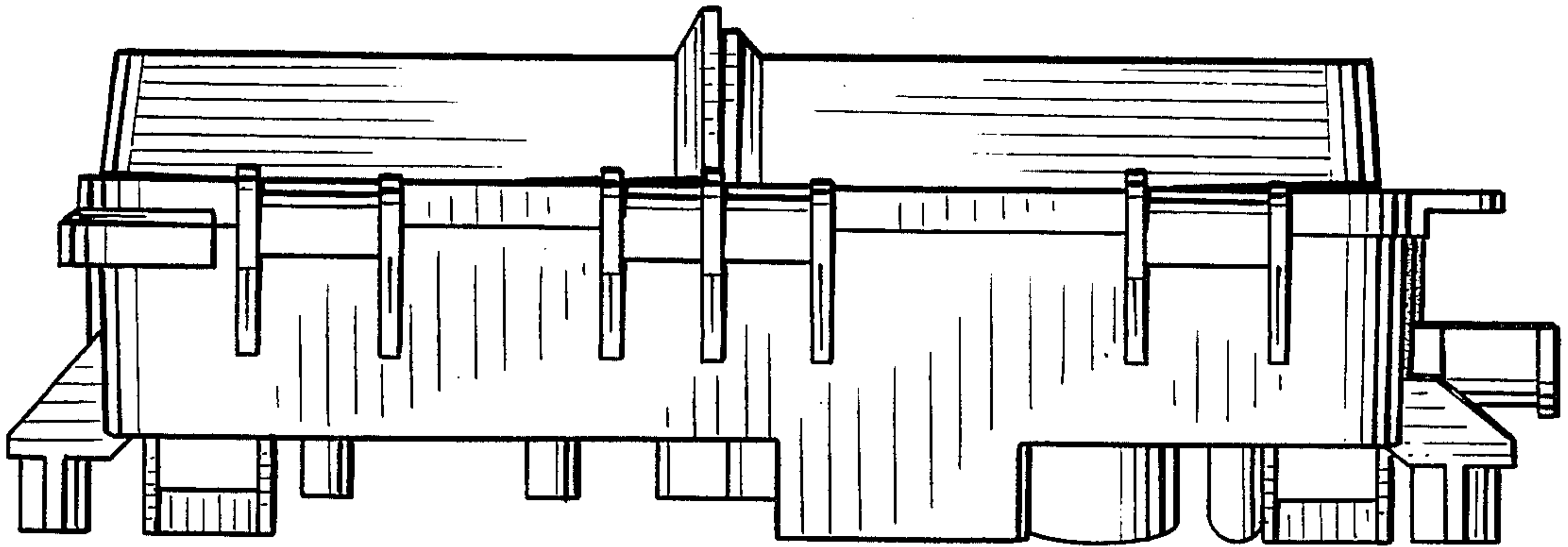


Fig. 2.

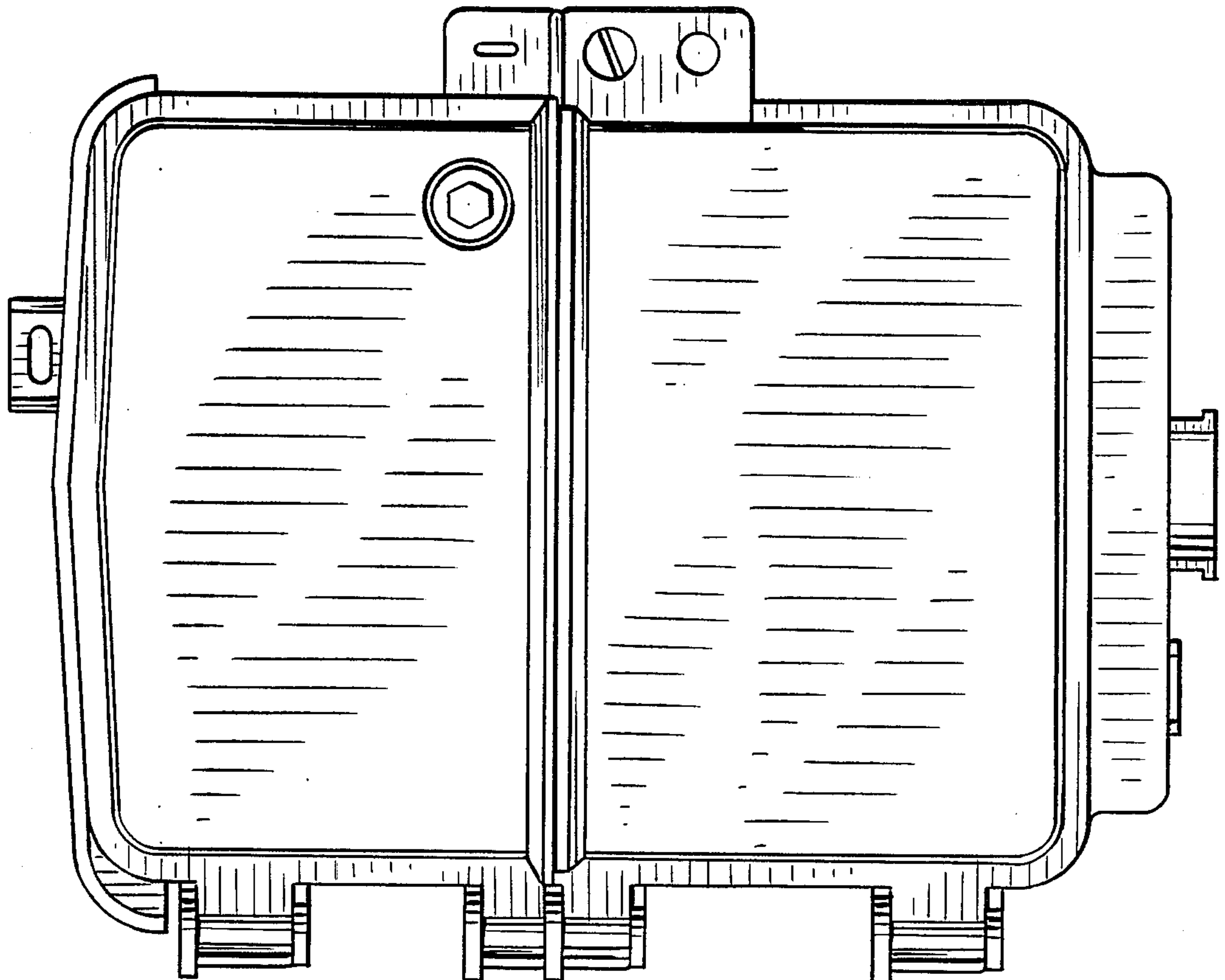


Fig. 4.

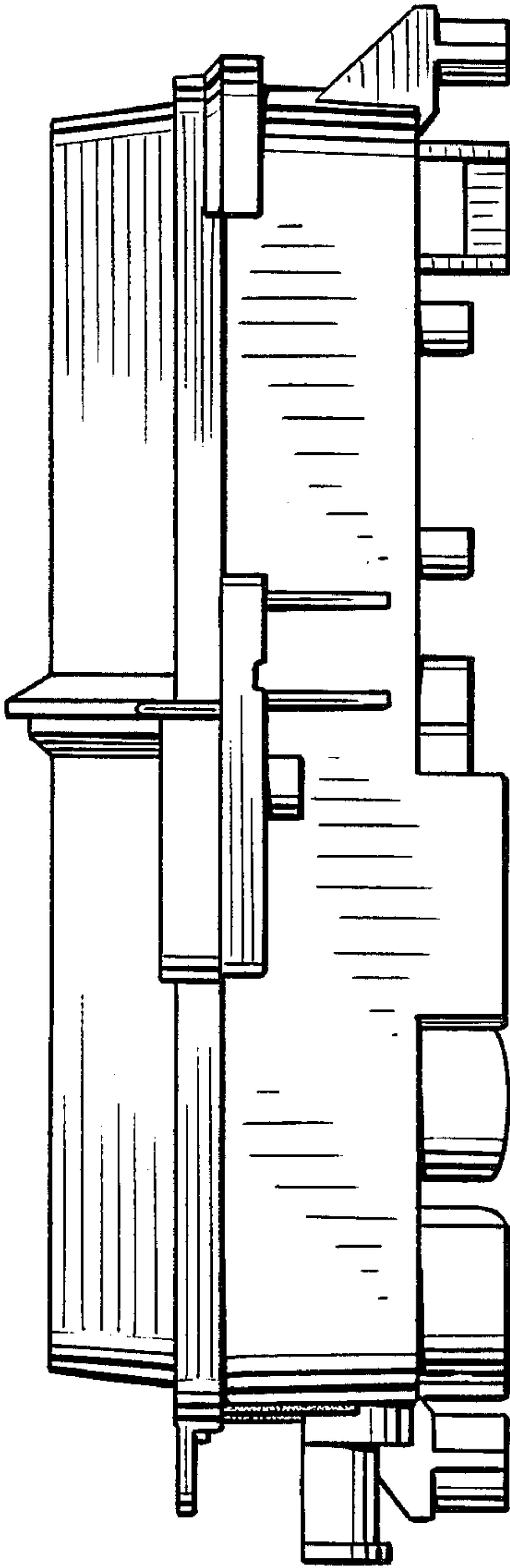


Fig. 5.

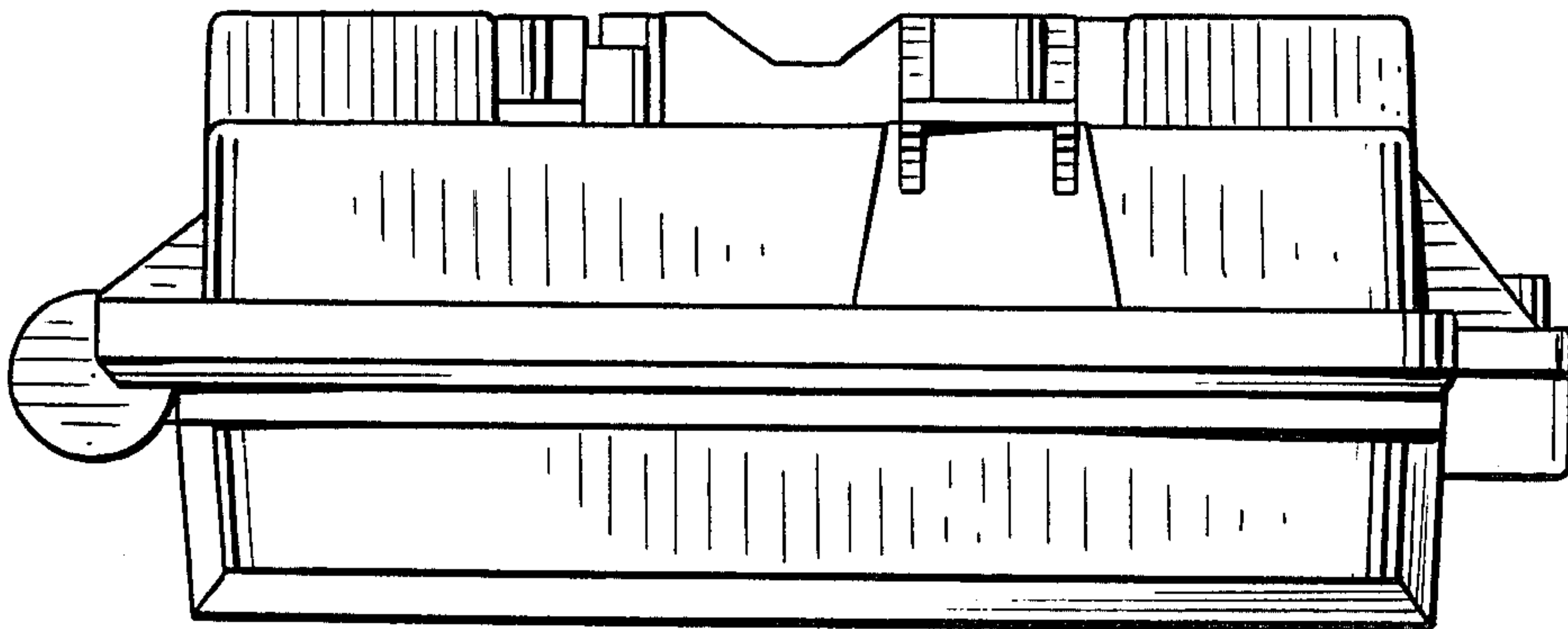
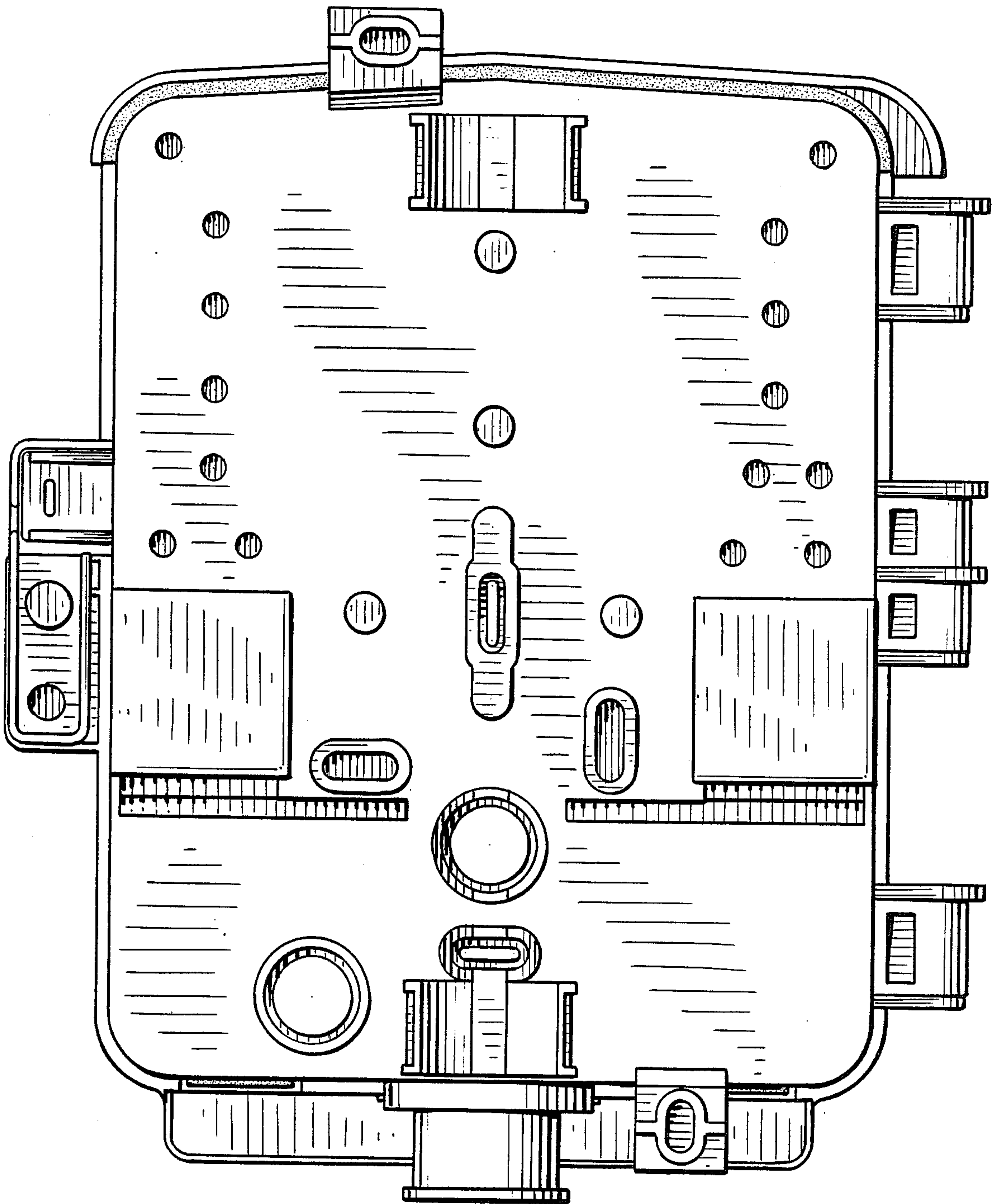


Fig. 7.



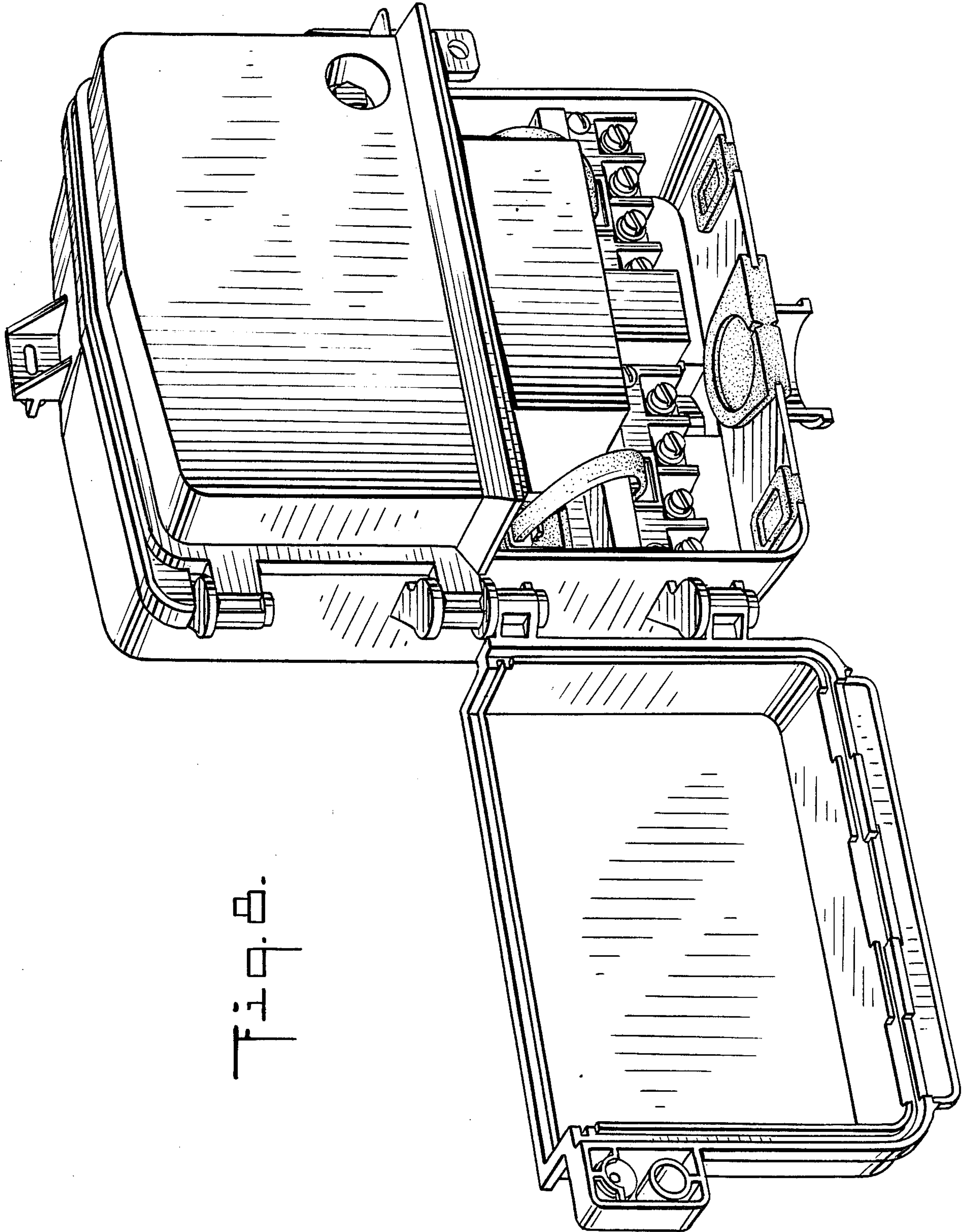


Fig. 5.

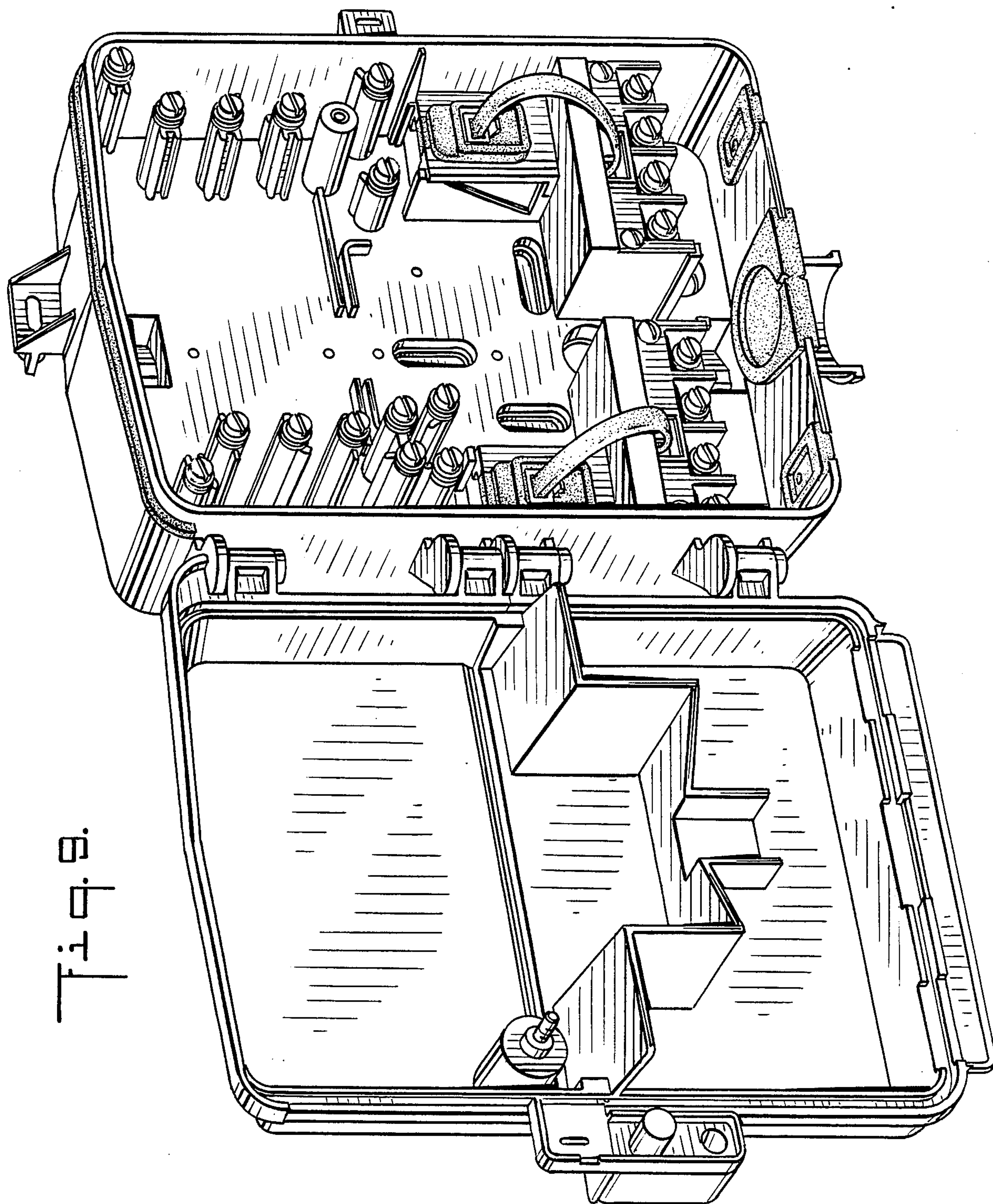


Fig. 8.

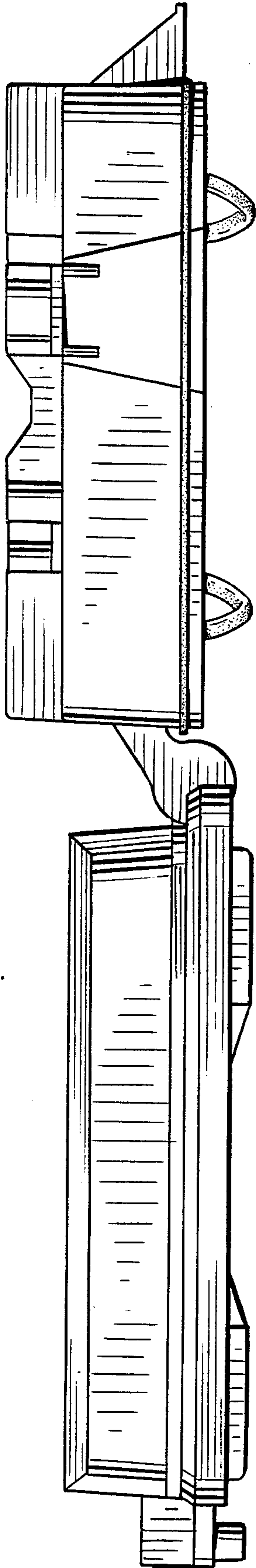


Fig. 10.

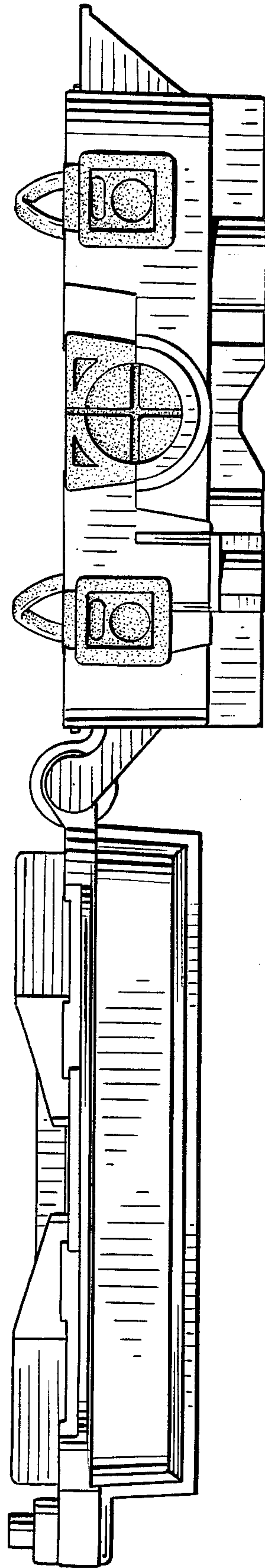


Fig. 11.