

[54] FLOWMETER TRANSMITTER CIRCUITRY HOUSING

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- [73] Assignee: Rosemount Inc., Eden Prairie, Minn.
- [\*\*] Term: 14 Years
- [21] Appl. No.: 405,518
- [22] Filed: Aug. 5, 1982
- [52] U.S. Cl. .... D10/100
- [58] Field of Search ..... D10/96, 49, 50, 52, D10/102, 100; 73/273, 431, 861.12; 324/156

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 191,412 9/1961 Porter ..... D10/100 X
- D. 257,719 12/1980 Irion ..... D10/96
- 3,279,646 10/1966 Kuramoto ..... 73/431 X

OTHER PUBLICATIONS

- Honeywell Catalog "1053", 1953, p. 13, Item #105C4. MAG-X Magnetic Flowmeter Model 10D1419A/U—Published approx. 1978.
- Taylor Product Data PDS-15E001—Publication date unknown.
- Krohne Production Programme, Flow Level Density Environment—Publication date unknown.
- Altometer—Magnetic Flowmeters with Keyed DC Field—Publication date unknown.
- Brooks—Mag Flow Transmitter, Series 7100F07200F—Published Apr. 1976.
- Foxboro General Specification 2800 Series Magnetic

- Flow Transmitters (Lined Metal Metering Tube)—Publication date Feb., 1972.
- Foxboro General Specification 2800 Series Magnetic Flow Transmitters (Unlined Fiber Glass Reinforced Plastic Metering Tube)—Published Feb. 1972.
- Foxboro General Specification 2800 Series Magnetic Flow Transmitters (Sanitary Lined Stainless Steel Metering Tube)—Published May 1972.
- Taylor Product Data PDS-15E003, Issue I (Four pages)—Publication date unknown.
- Fisher & Porter Technical Information Bulletin 10D-1-4—Published Apr. 1977.
- Fisher & Porter MAG-X Magnetic Flowmeter Model 10D1419A/U—Published Aug., 1976.

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[57] CLAIM

The ornamental design for a flowmeter transmitter circuitry housing, substantially as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a flowmeter transmitter circuitry housing embodying my new design;  
 FIG. 2 is a top plan view thereof;  
 FIG. 3 is a bottom plan view thereof;  
 FIG. 4 is a front elevational view thereof;  
 FIG. 5 is a rear elevational view thereof;  
 FIG. 6 is a side elevational view thereof; the side not shown is a mirror image of the side shown.

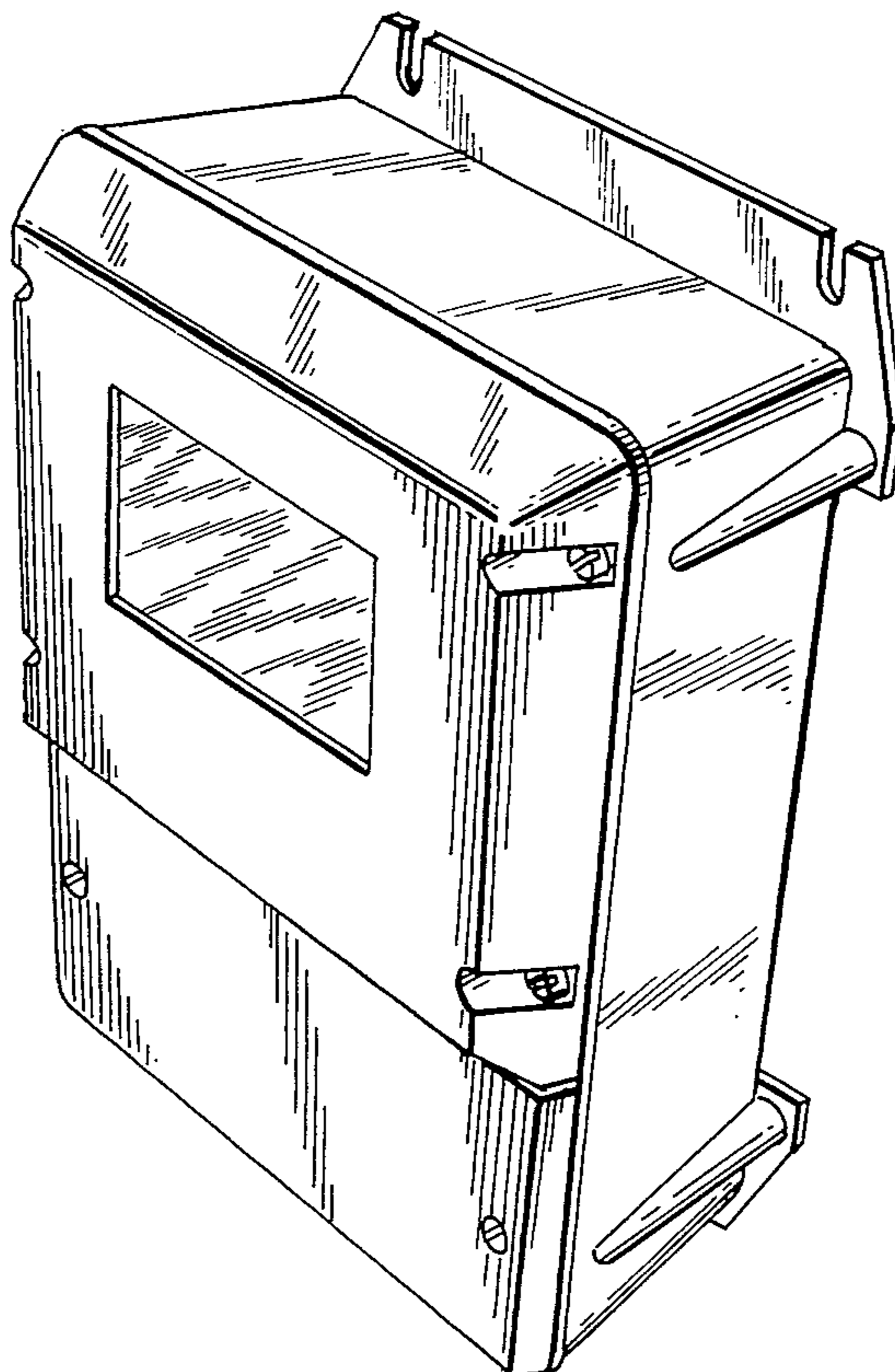


Fig. 1

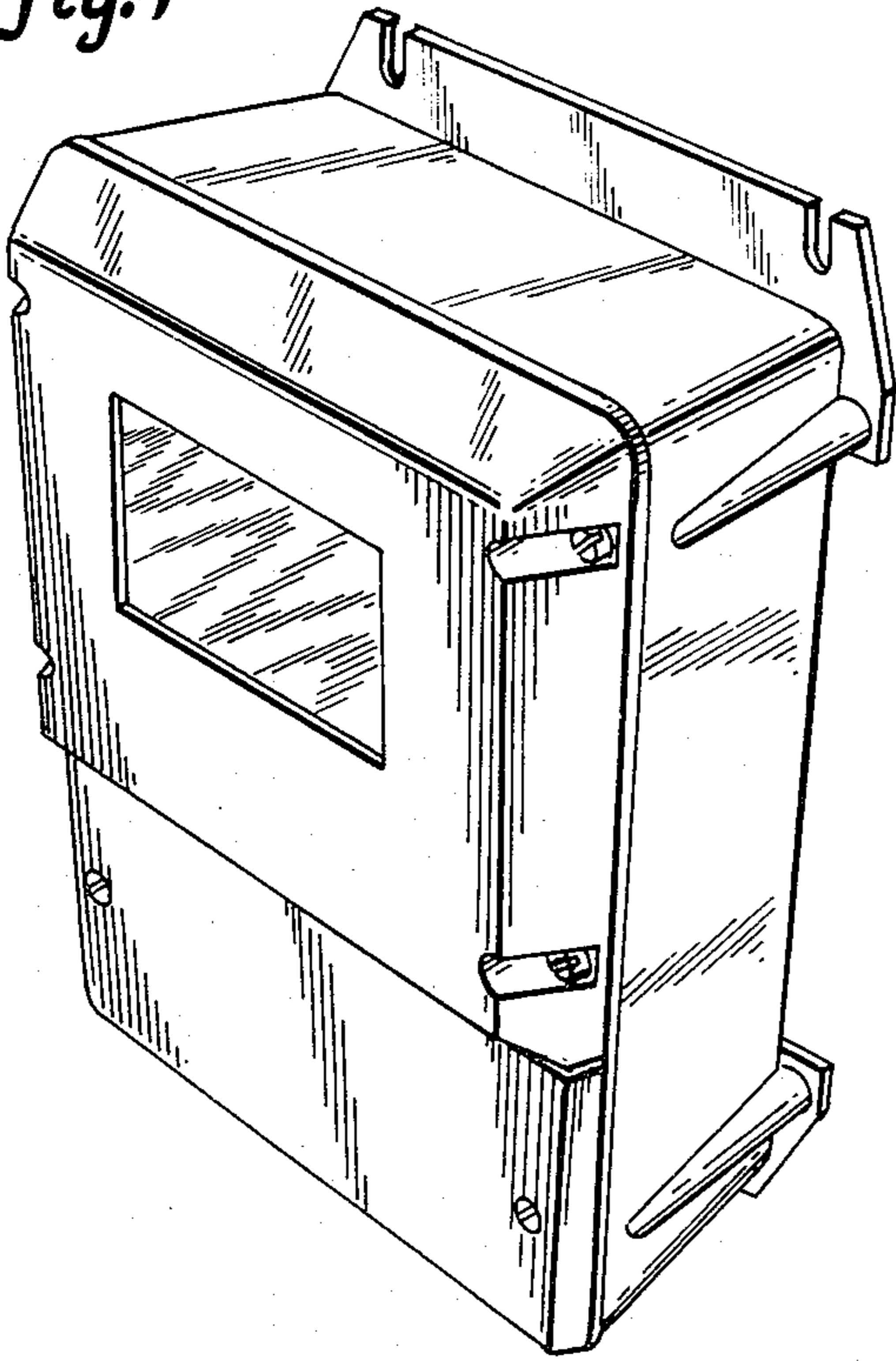


Fig. 4

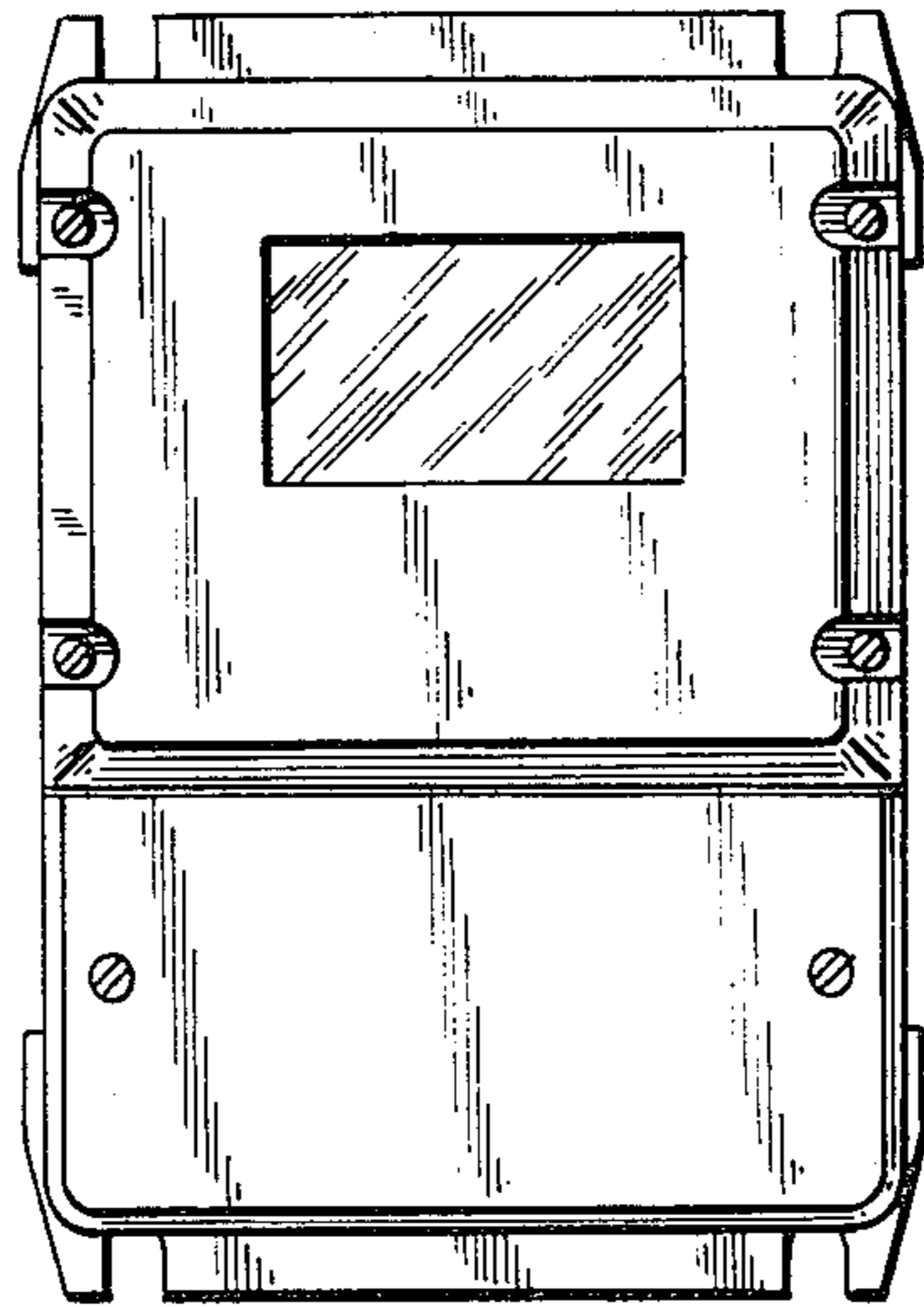


Fig. 5

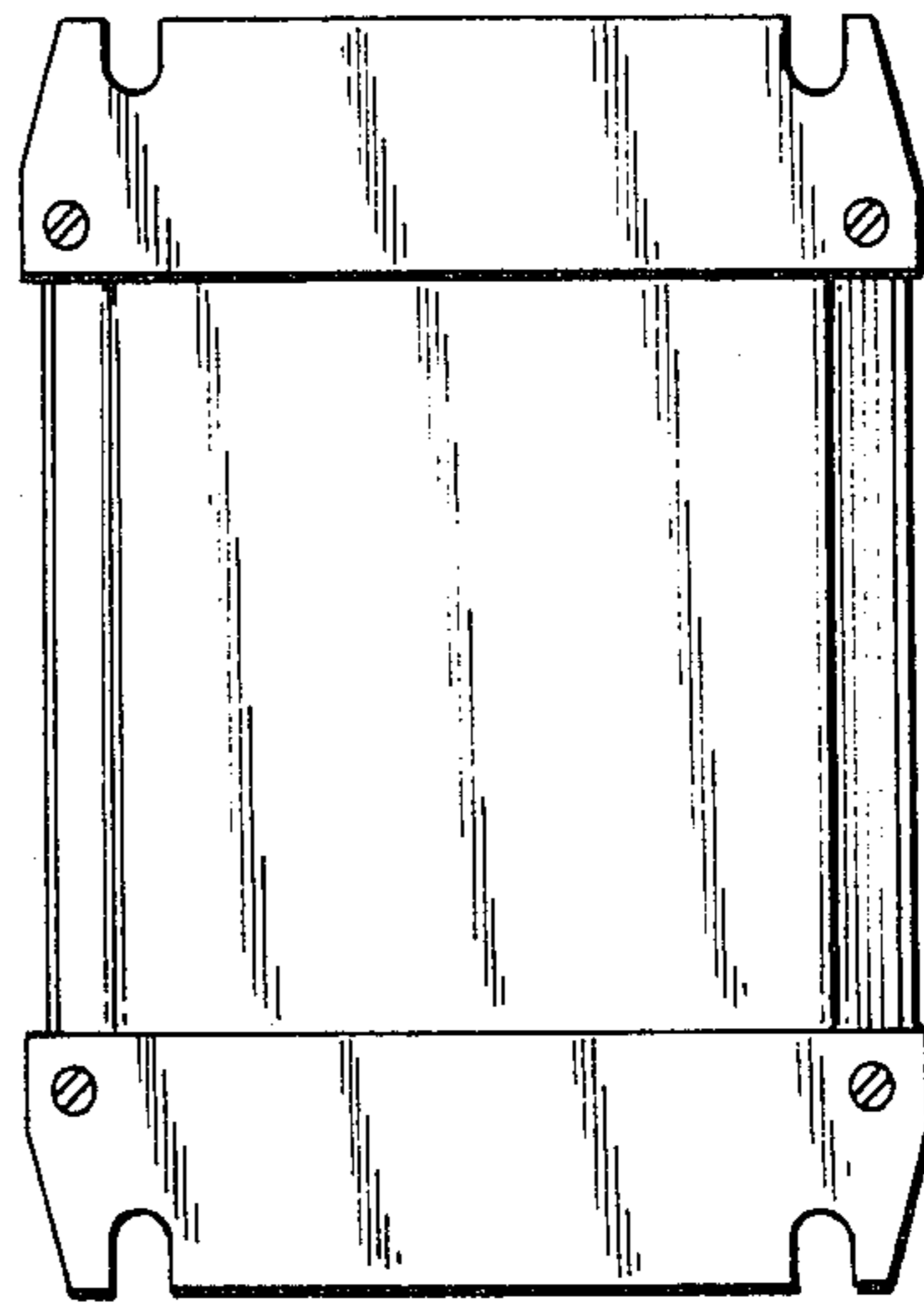


Fig. 2

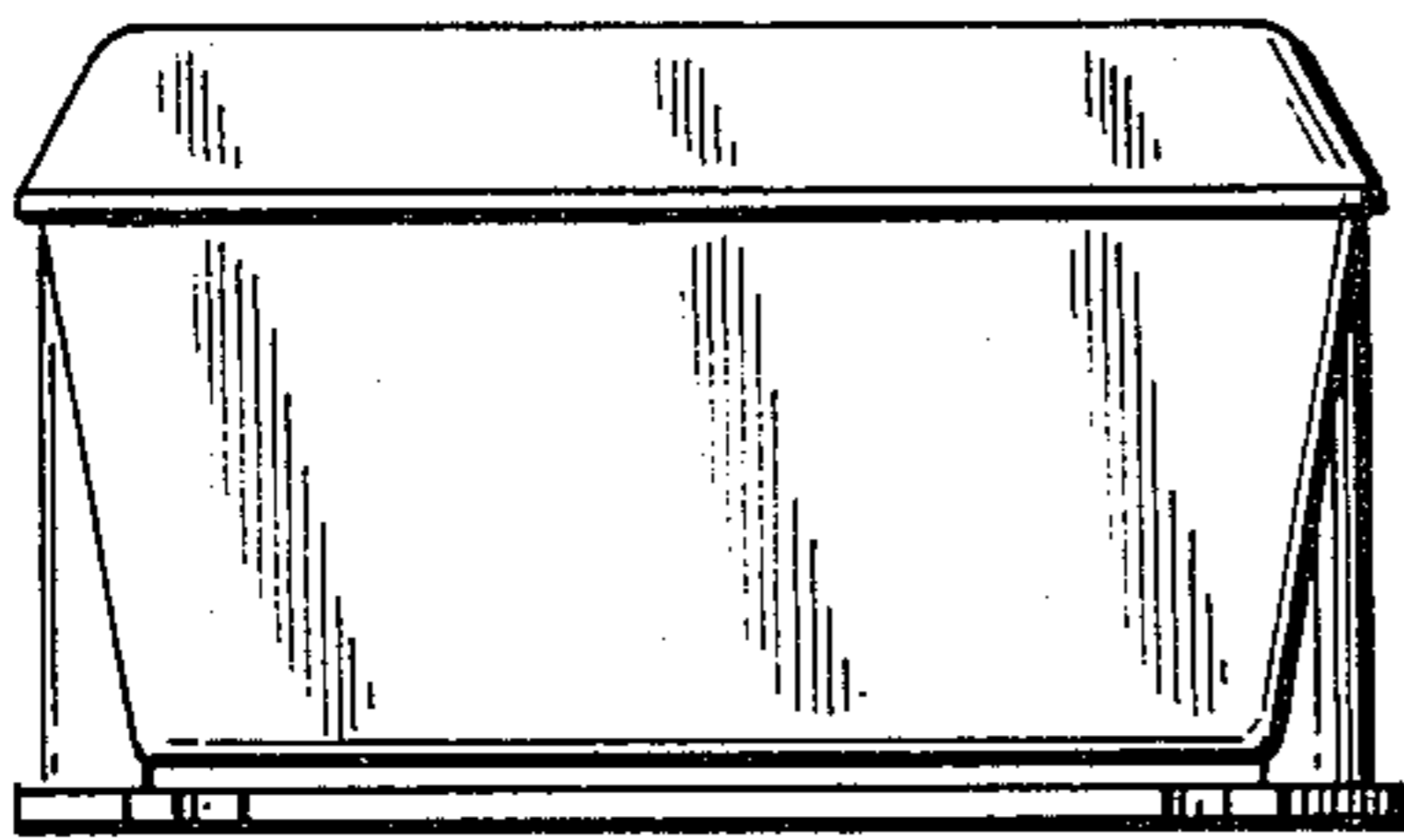


Fig. 3

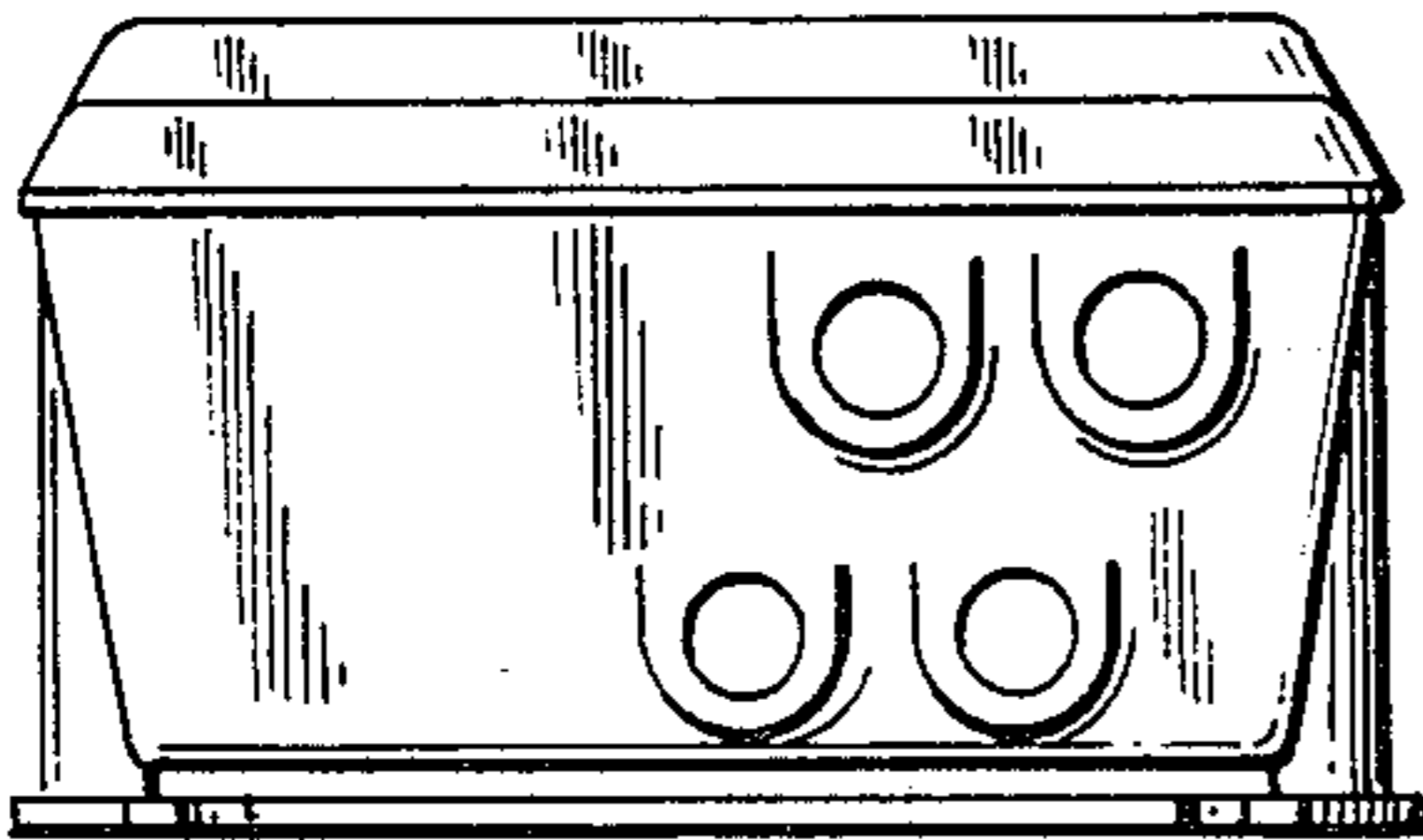


Fig. 6

