



US00D337313S

# United States Patent [19]

[11] Patent Number: **Des. 337,313**

Davis

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## [54] DUAL BAY ELECTRICAL ENCLOSURE

### FOREIGN PATENT DOCUMENTS

[75] Inventor: **Glenn A. Davis, Lilburn, Ga.**

0721684 1/1955 United Kingdom ..... 174/59

[73] Assignee: **Scientific-Atlanta, Inc., Norcross, Ga.**

### OTHER PUBLICATIONS

Scientific-Atlanta, "Digital Control Unit Series DCU-S2000A", date unknown.

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

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*Assistant Examiner*—Joel Sincavage  
*Attorney, Agent, or Firm*—Jones & Askew

[21] Appl. No.: **762,238**

### [57] CLAIM

[22] Filed: **Sep. 19, 1991**

The ornamental design for a dual bay electrical enclosure, as shown.

[52] U.S. Cl. .... **D13/184**

[58] Field of Search ..... **D13/152, 184; D14/240; 174/59, 60, 138 F; 361/356; 220/4.02; 379/428, 440**

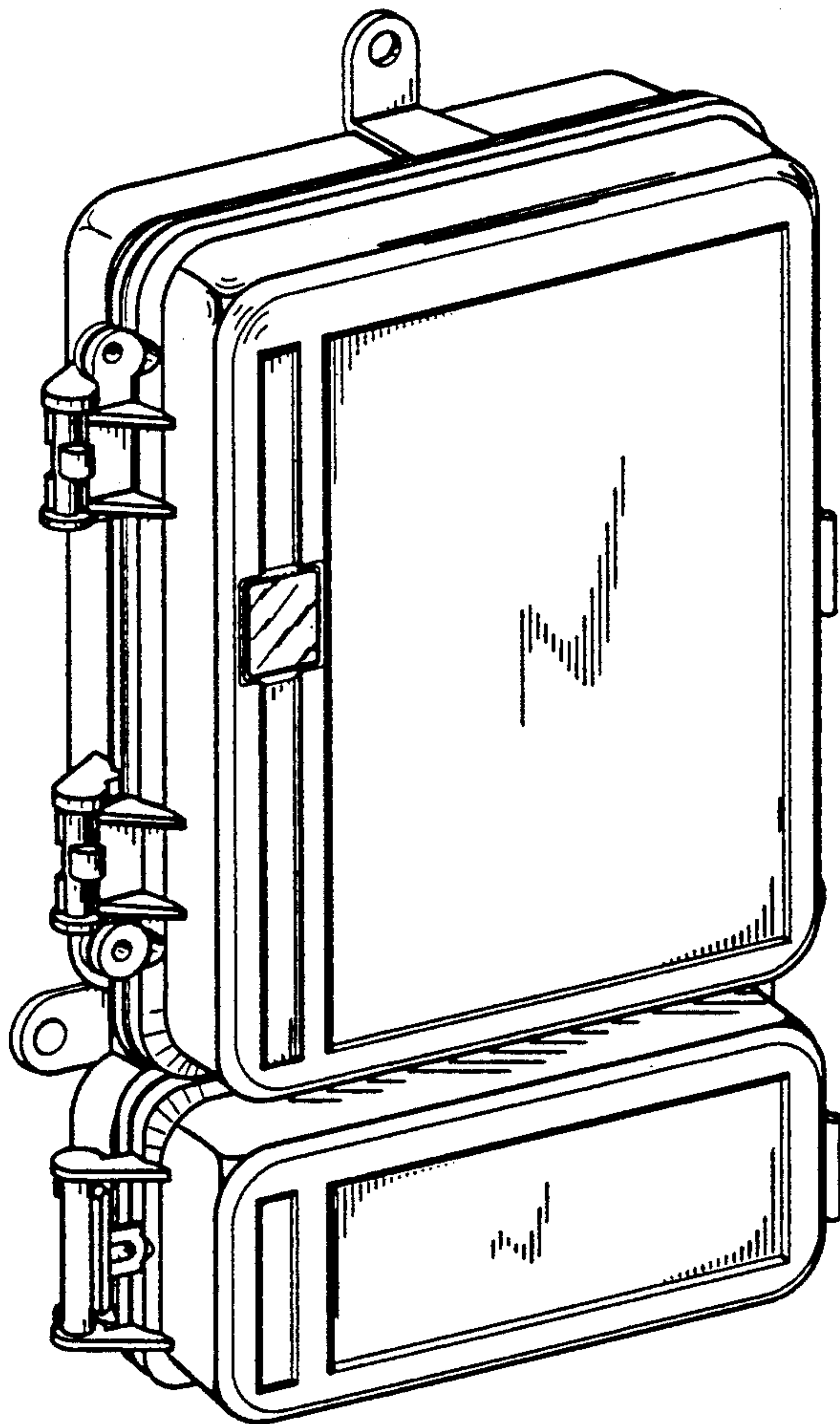
### DESCRIPTION

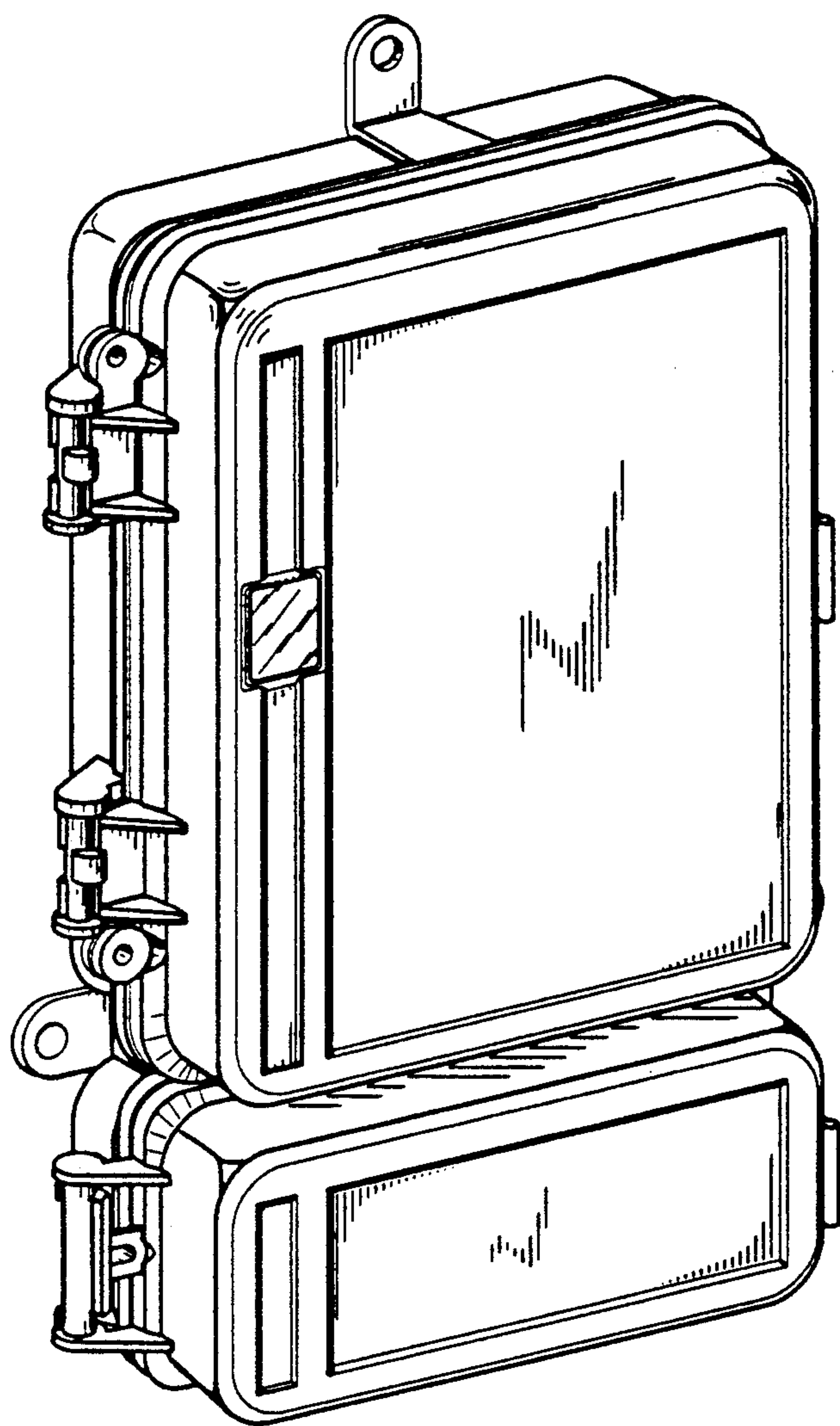
### [56] References Cited

#### U.S. PATENT DOCUMENTS

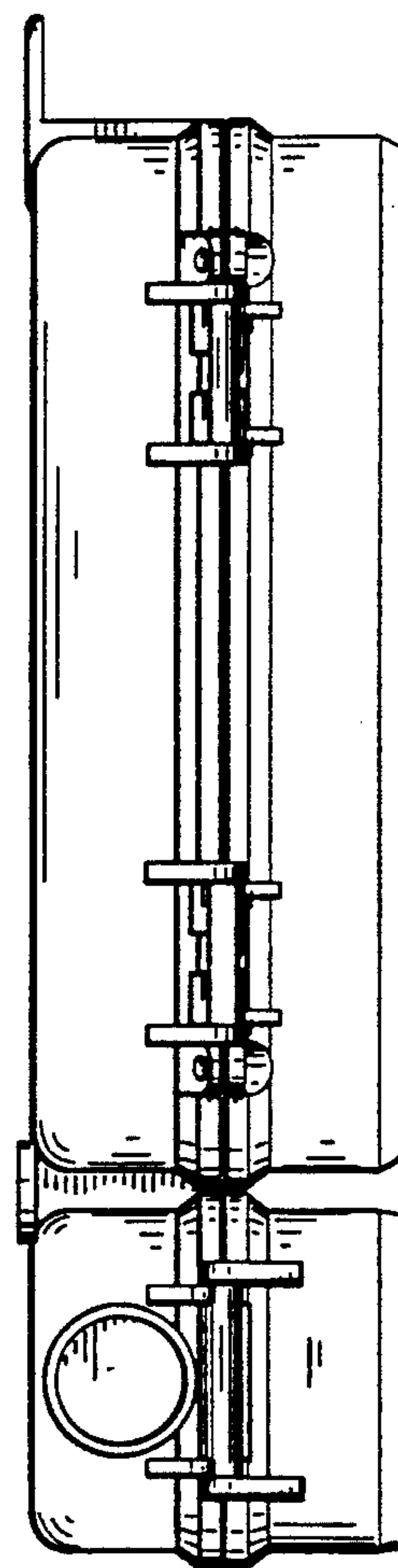
D. 297,136	8/1988	Collins et al. ....	D13/184 X
D. 304,339	10/1989	Collins et al. ....	D14/240
4,700,384	10/1987	Meyer .....	174/60 X
4,910,770	3/1990	Collins et al. ....	361/356 X

FIG. 1 is a perspective view of a dual bay electrical enclosure showing my new design;  
FIG. 2 is a left side elevation view thereof;  
FIG. 3 is a front elevation view thereof;  
FIG. 4 is a rear view thereof;  
FIG. 5 is a right side elevation view thereof;  
FIG. 6 is a top plan view thereof; and,  
FIG. 7 is a bottom plan view thereof.

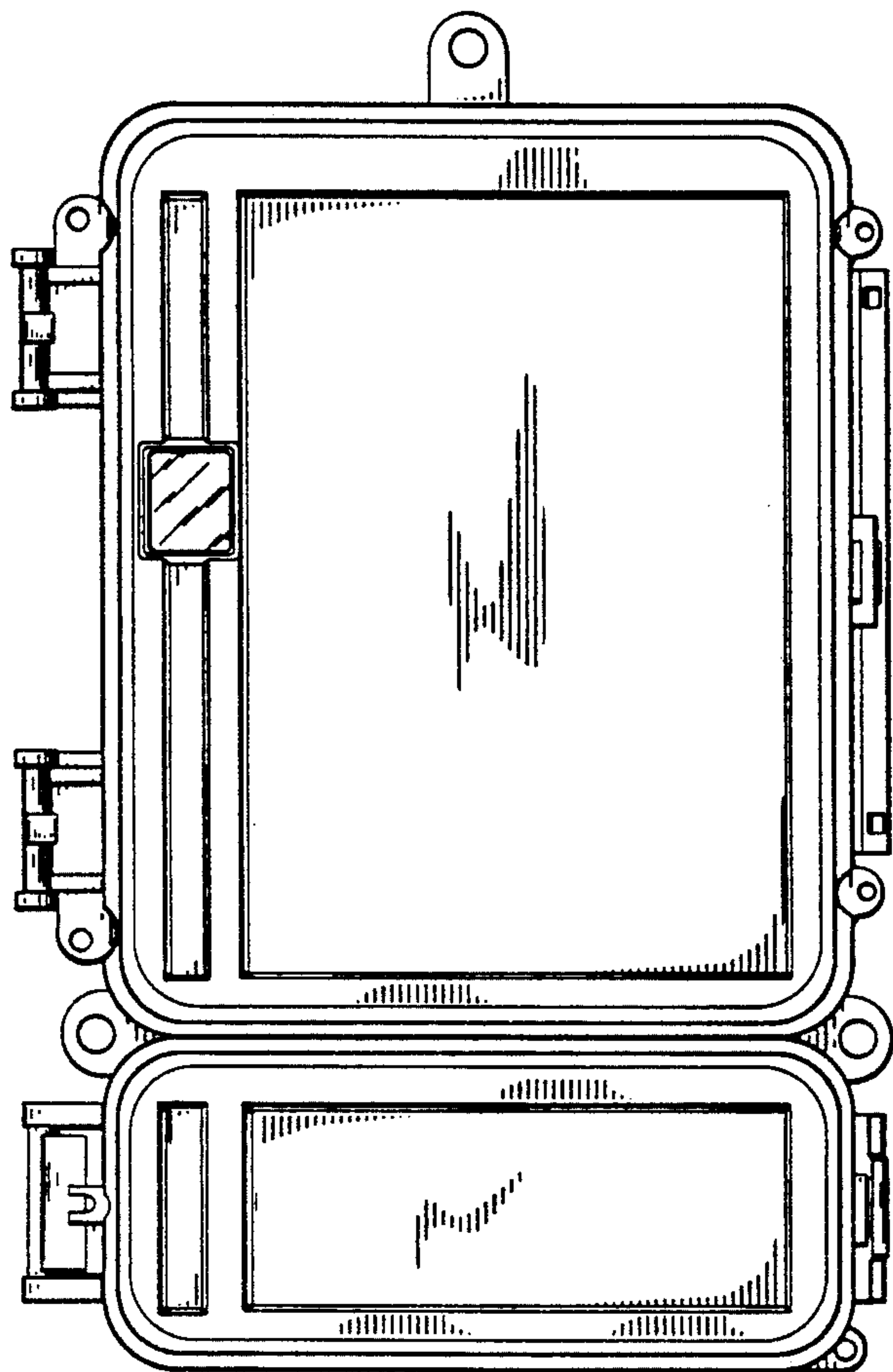




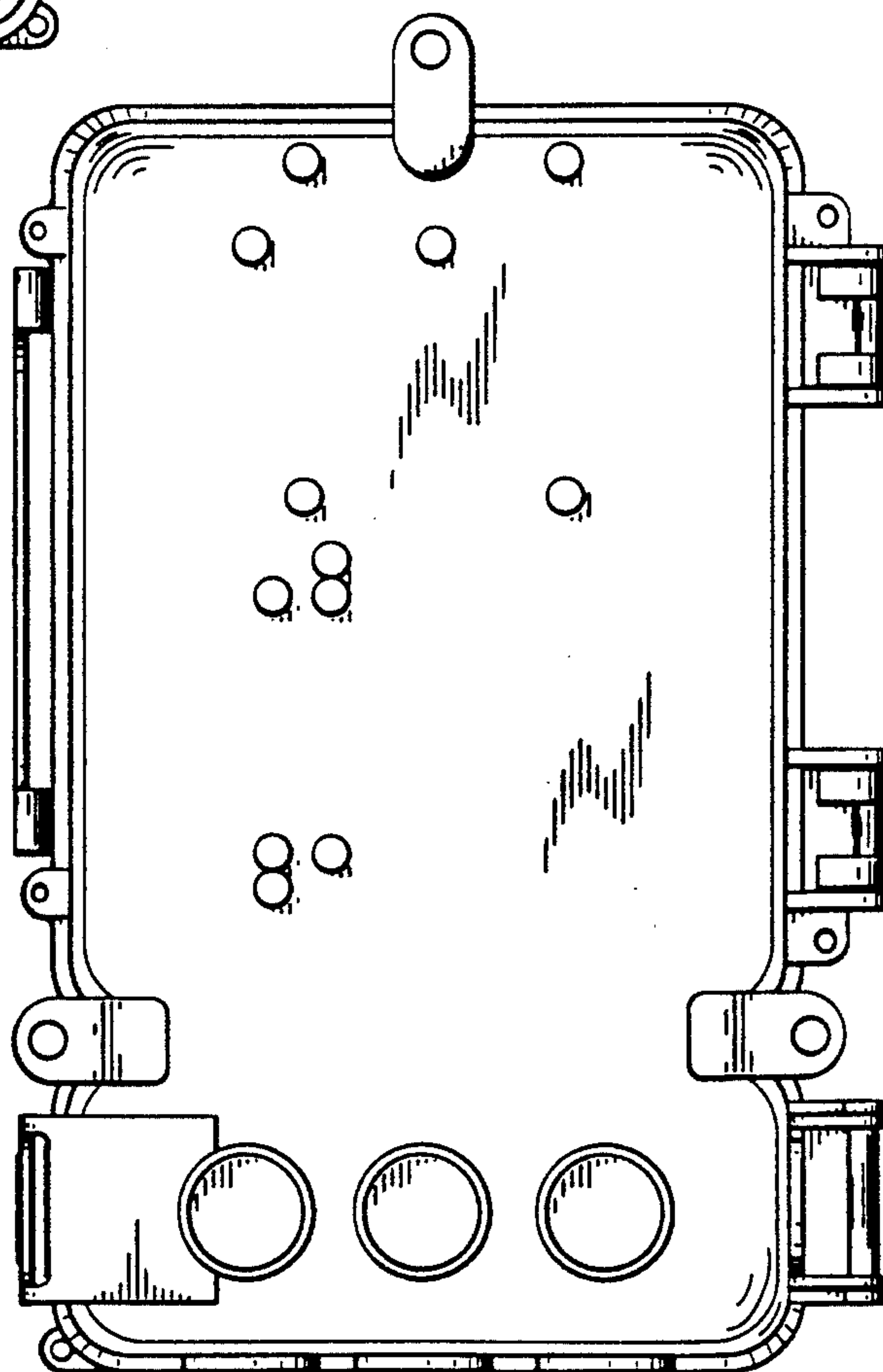
**FIG 1**



**FIG 2**

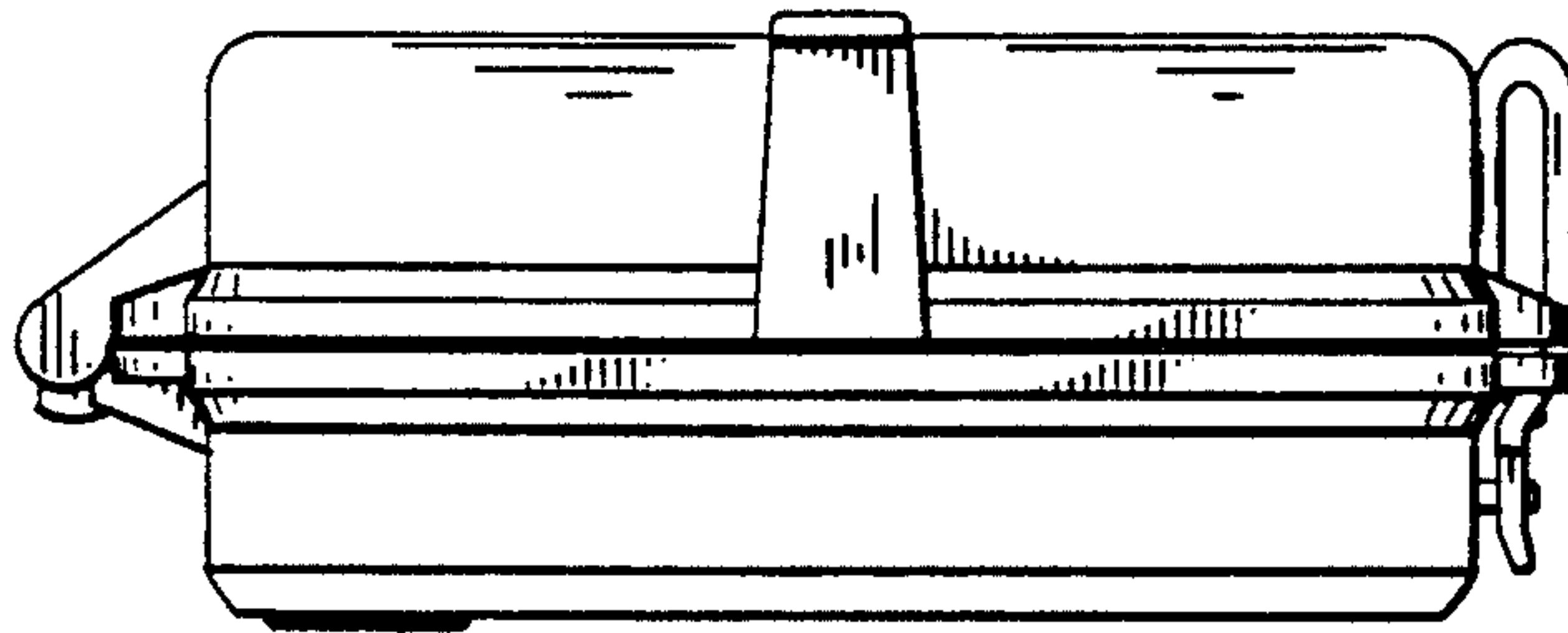
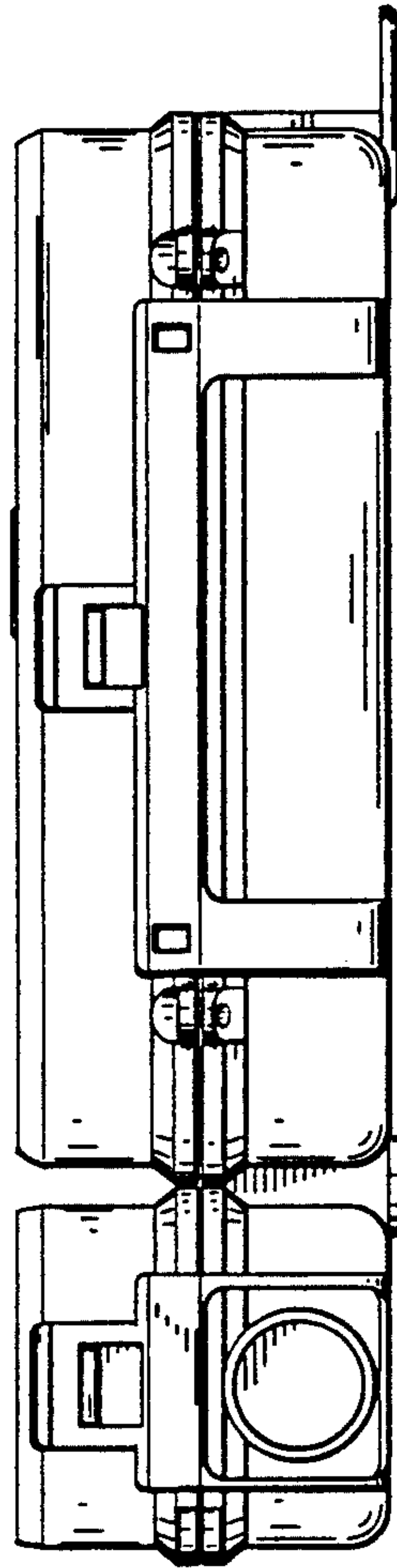


**FIG 3**

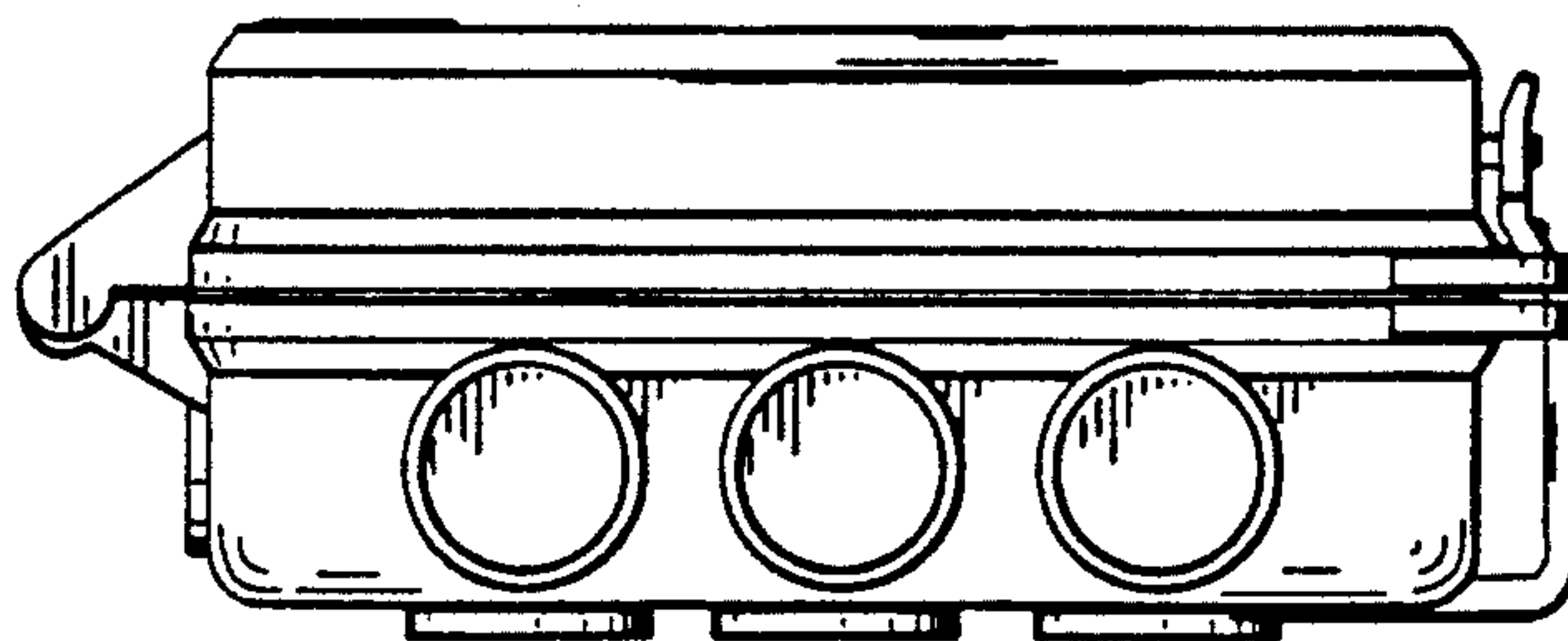


**FIG 4**

**FIG 5**



**FIG 6**



**FIG 7**