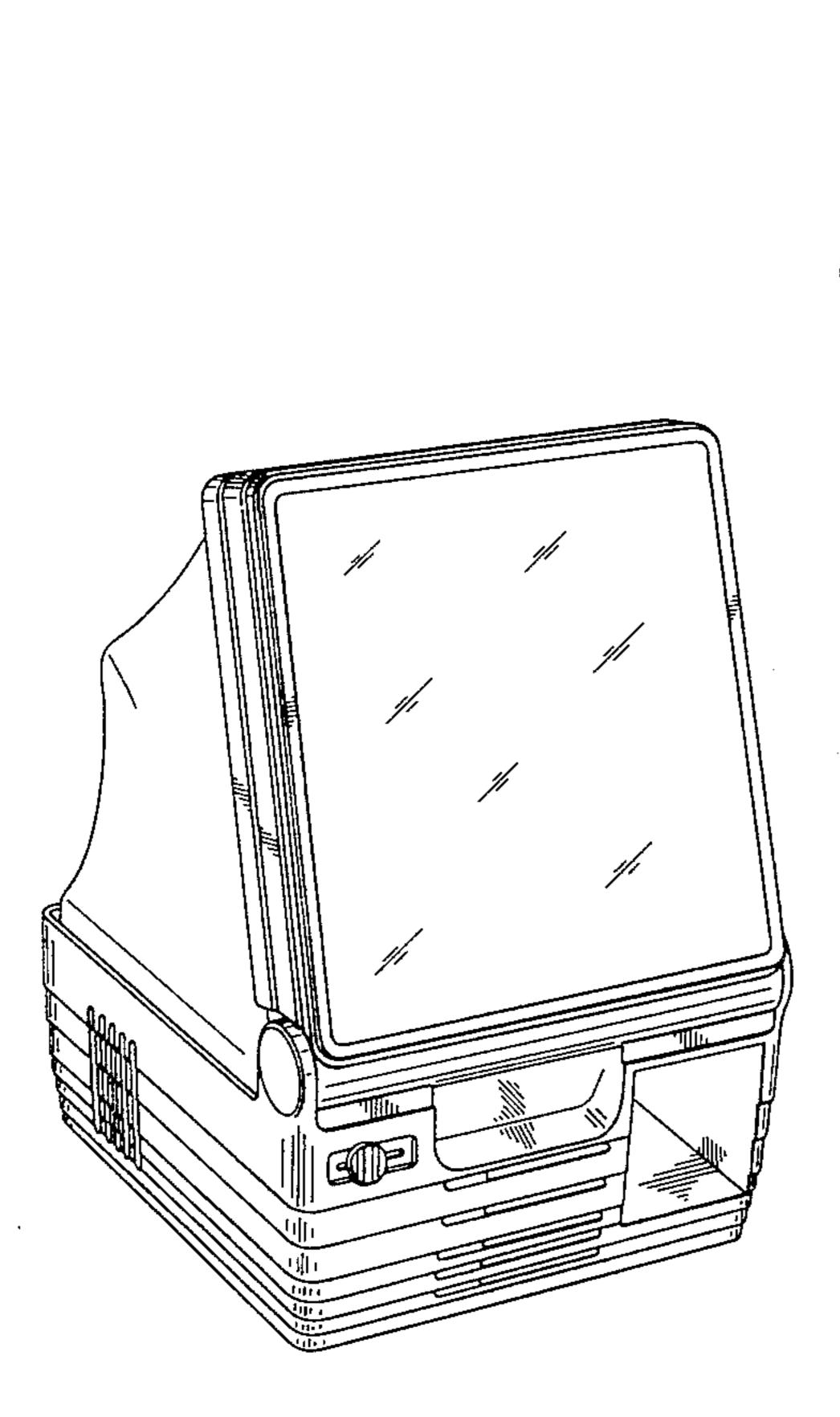
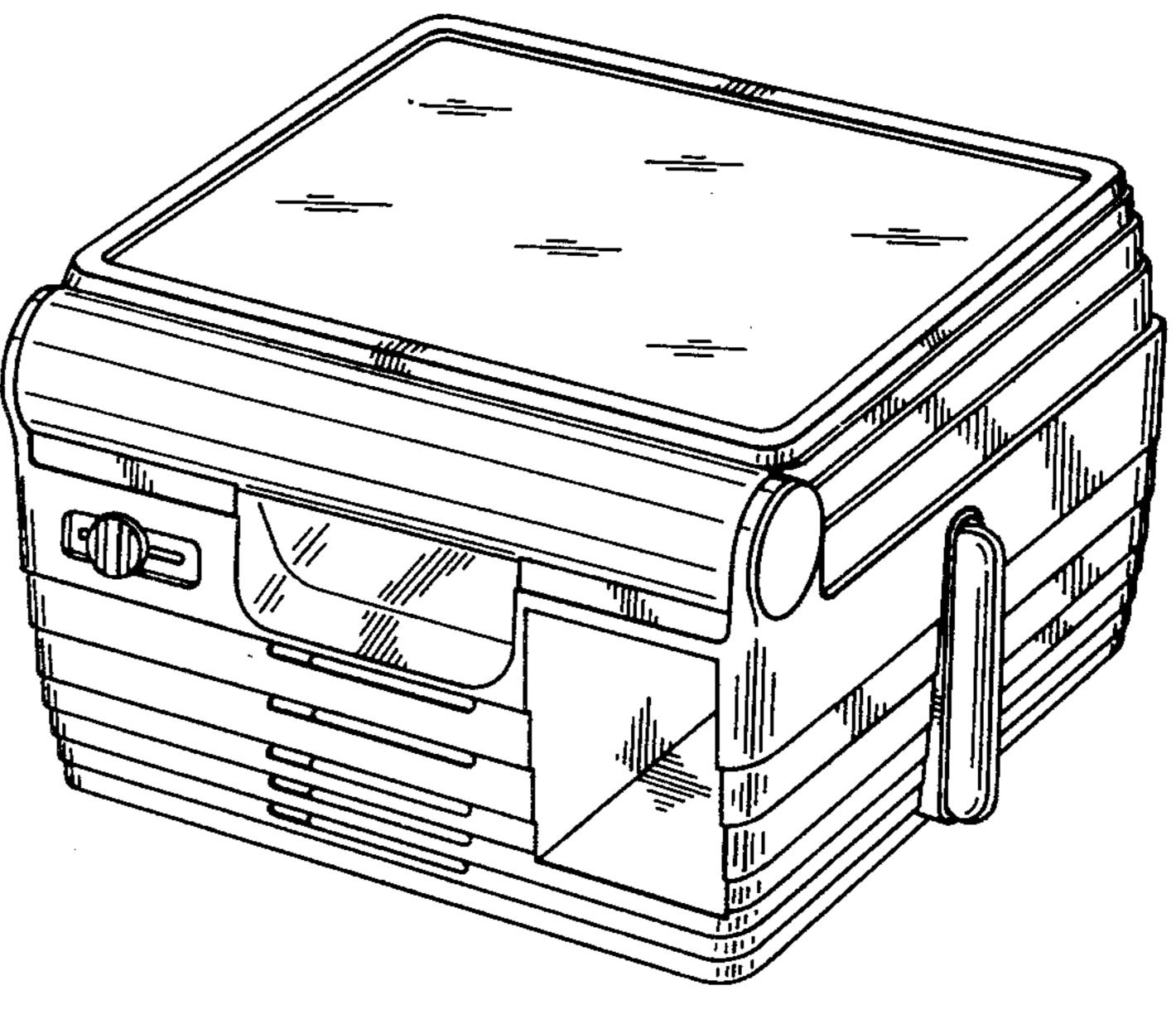
United States Patent [19]

Geissler

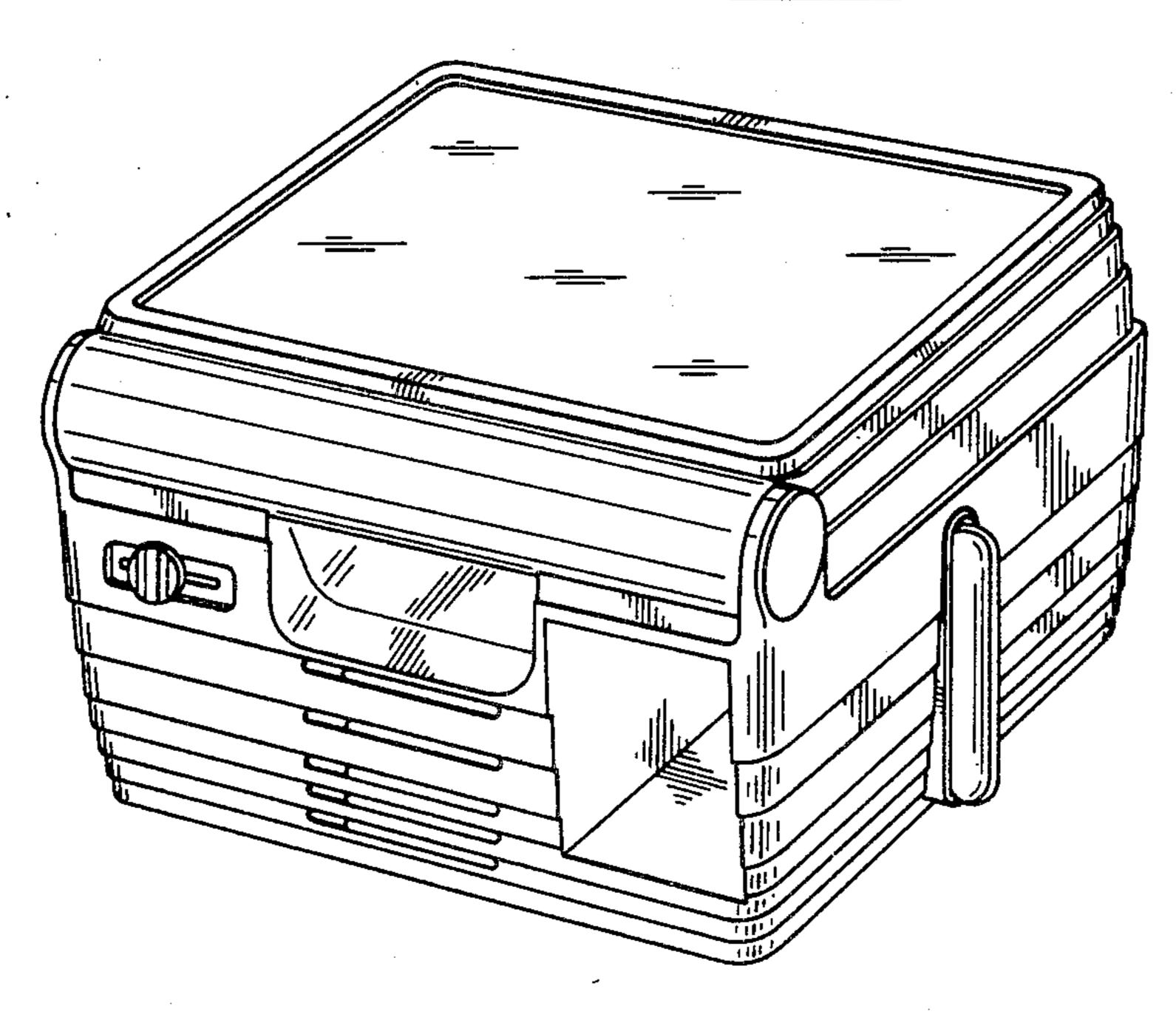
[11] Patent Number: Des. 289,660 [45] Date of Patent: ** May 5, 1987

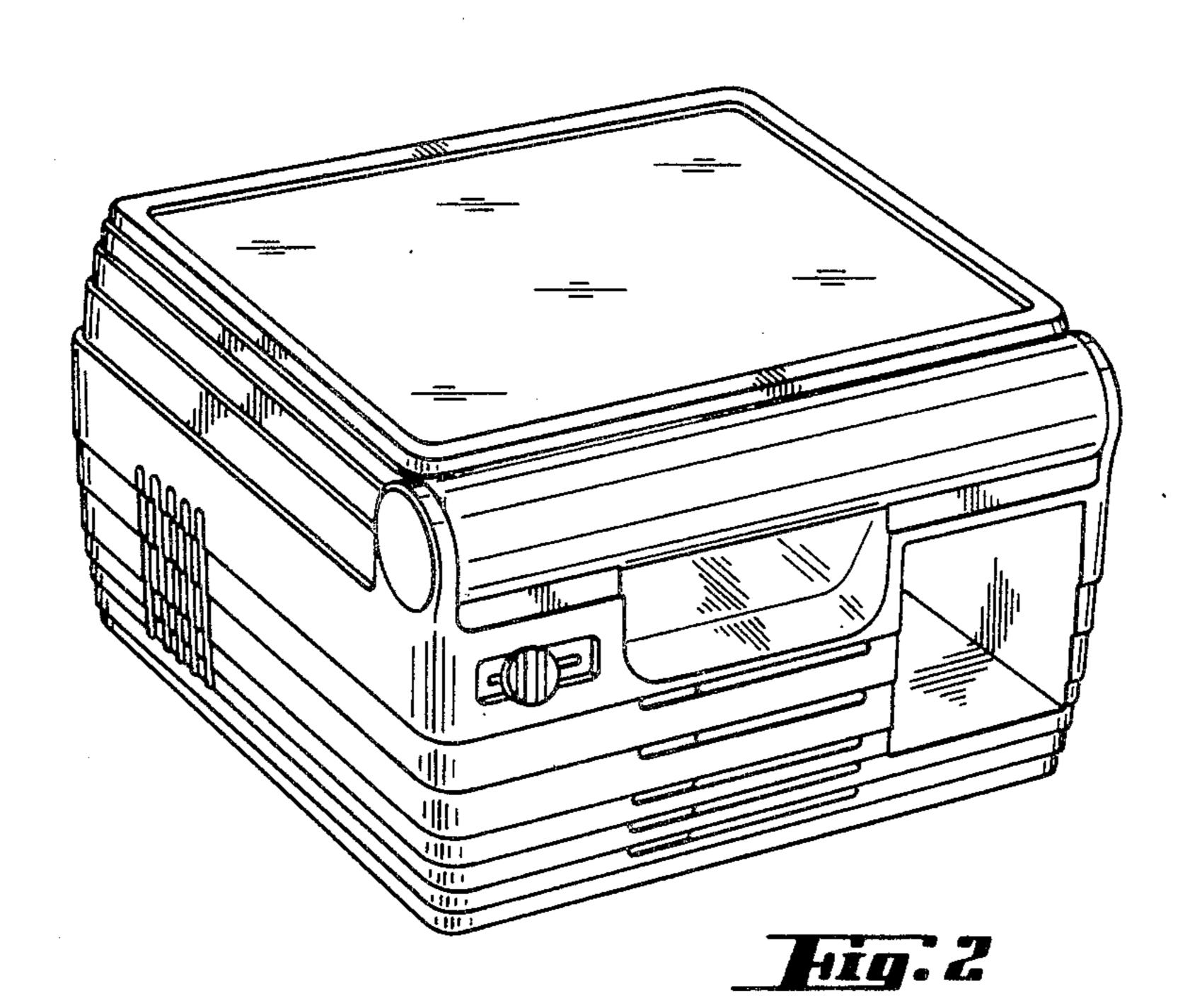
| [54] | FOLDING REAR PROJECTION SLIDE VIEWER | | D. 217,103 4/1970 Field et al | |
|--|--------------------------------------|--|---|--|
| [75] | Inventor: | Udo M. Geissler, Munich, Fed. Rep. of Germany | D. 267,251 12/1982 Link et al | |
| [73] | Assignee: | OSRAM GmbH, Munich, Fed. Rep. of Germany | | |
| [*] | Notice: | The portion of the term of this patent subsequent to May 12, 2001 has been disclaimed. | Woodward | |
| | | | [57] CLAIM | |
| [**] | Term: | 14 Years | The ornamental design for a folding rear projection slide viewer, as shown and described. | |
| [21] | Appl. No.: | 656,097 | DESCRIPTION | |
| [22] | Filed: | Sep. 28, 1984 | FIG. 1 is a front-right side perspective view of a folding | |
| [30] Foreign Application Priority Data | | n Application Priority Data | rear projection slide viewer showing my new design; FIG. 2 is a front-left side perspective view thereof; | |
| Mar. 30, 1984 [DE] Fed. Rep. of Germany MR 13828 | | | FIG. 3 is a right side elevational view thereof; | |
| [U] [52] U.S. Cl | | D16/14 rch | FIG. 4 is a left side elevational view thereof; FIG. 5 is a front elevational view thereof; FIG. 6 is a rear elevational view thereof; FIG. 7 is a front-left side perspective view of the slide viewer, with the screen elevated and its bellows un- | |
| [56] | | References Cited | folded; FIG. 8 is a left side elevational view thereof; | |
| U.S. PATENT DOCUMENTS | | | FIG. 9 is a rear elevational view thereof; FIG. 10 is a bottom plan view thereof; and FIG. 11 is a right side elevational view thereof. | |
| D. 173,647 12/1954 Elle et al | | | | |



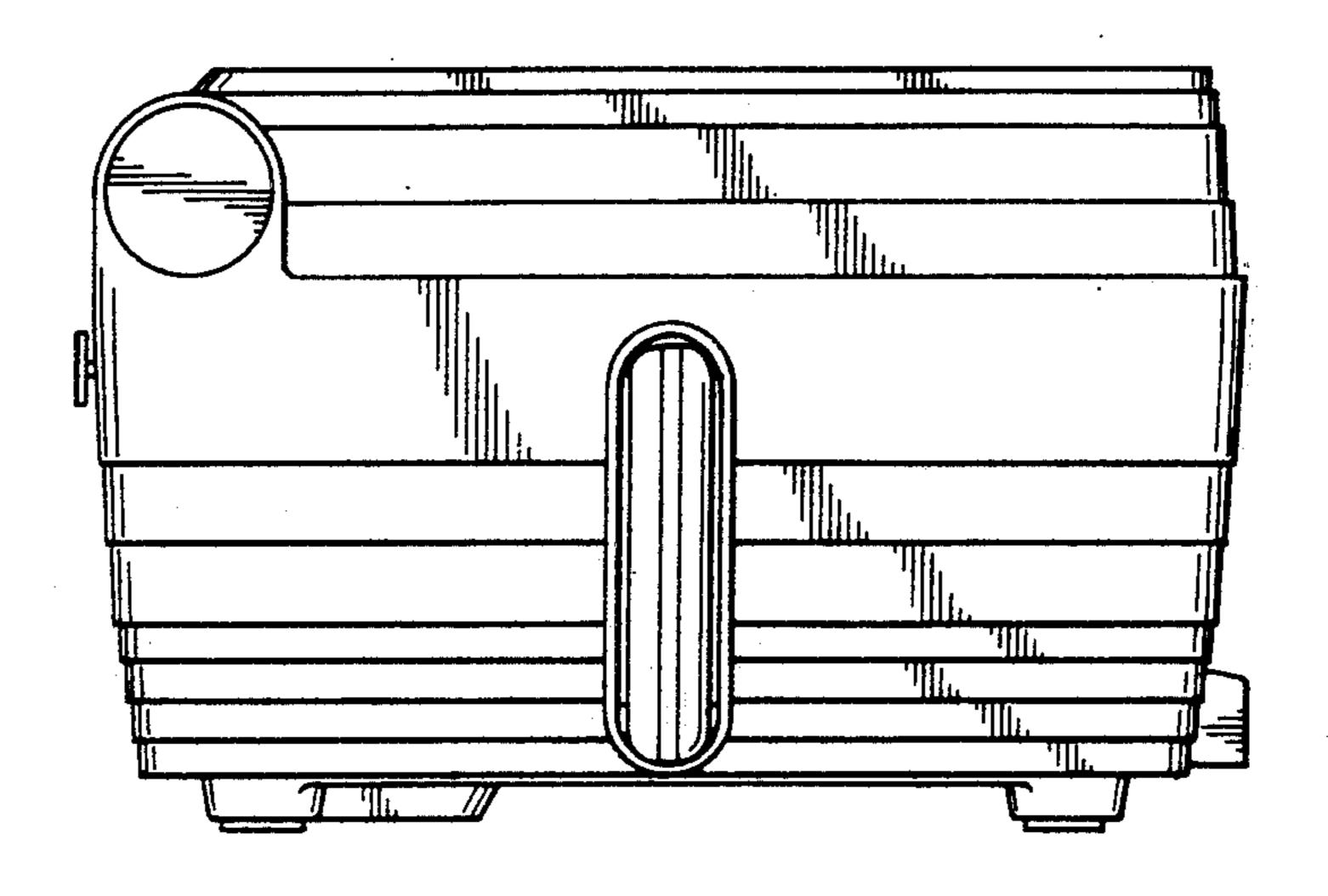


Hig. 1

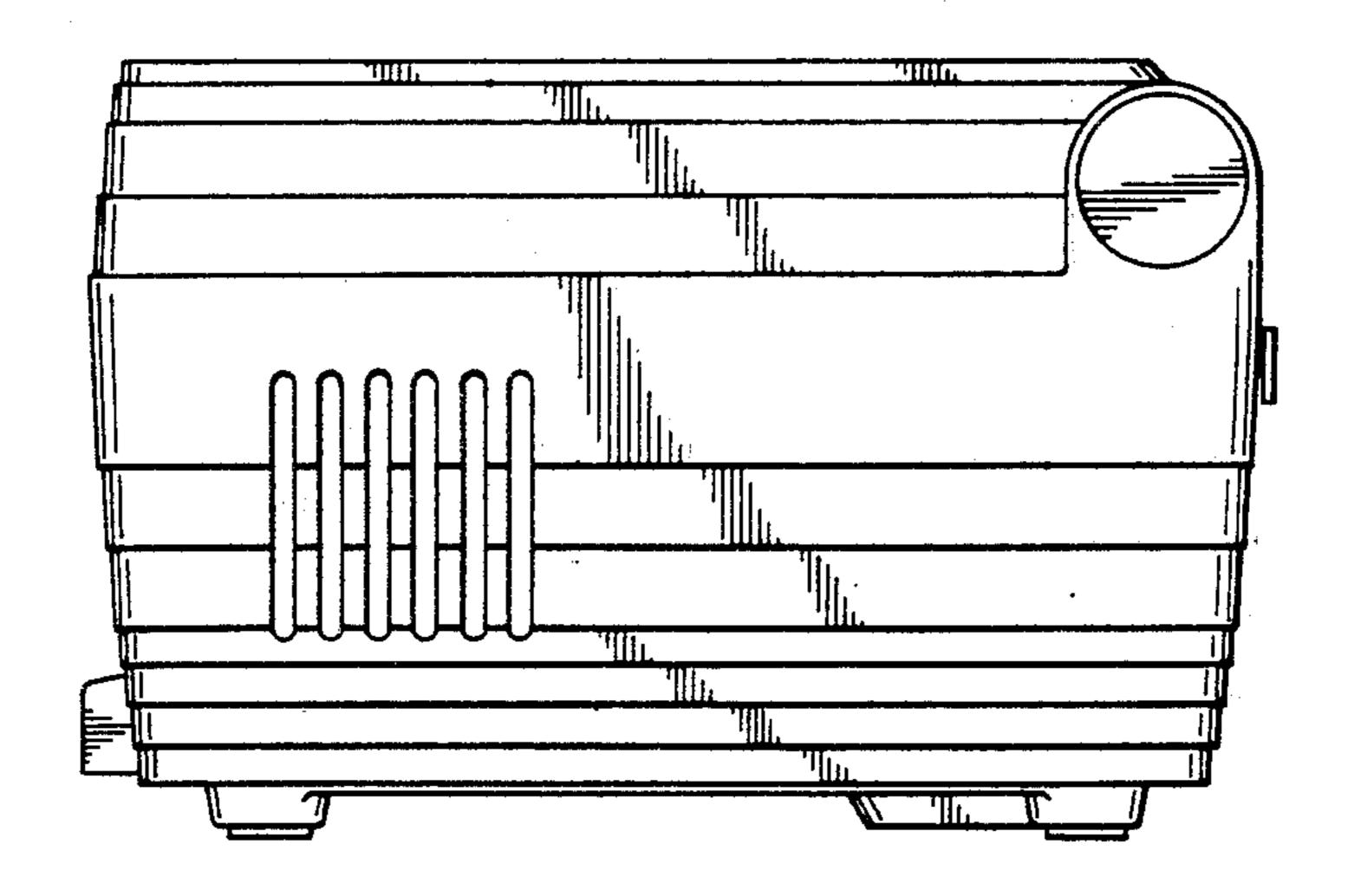




Hig. 3

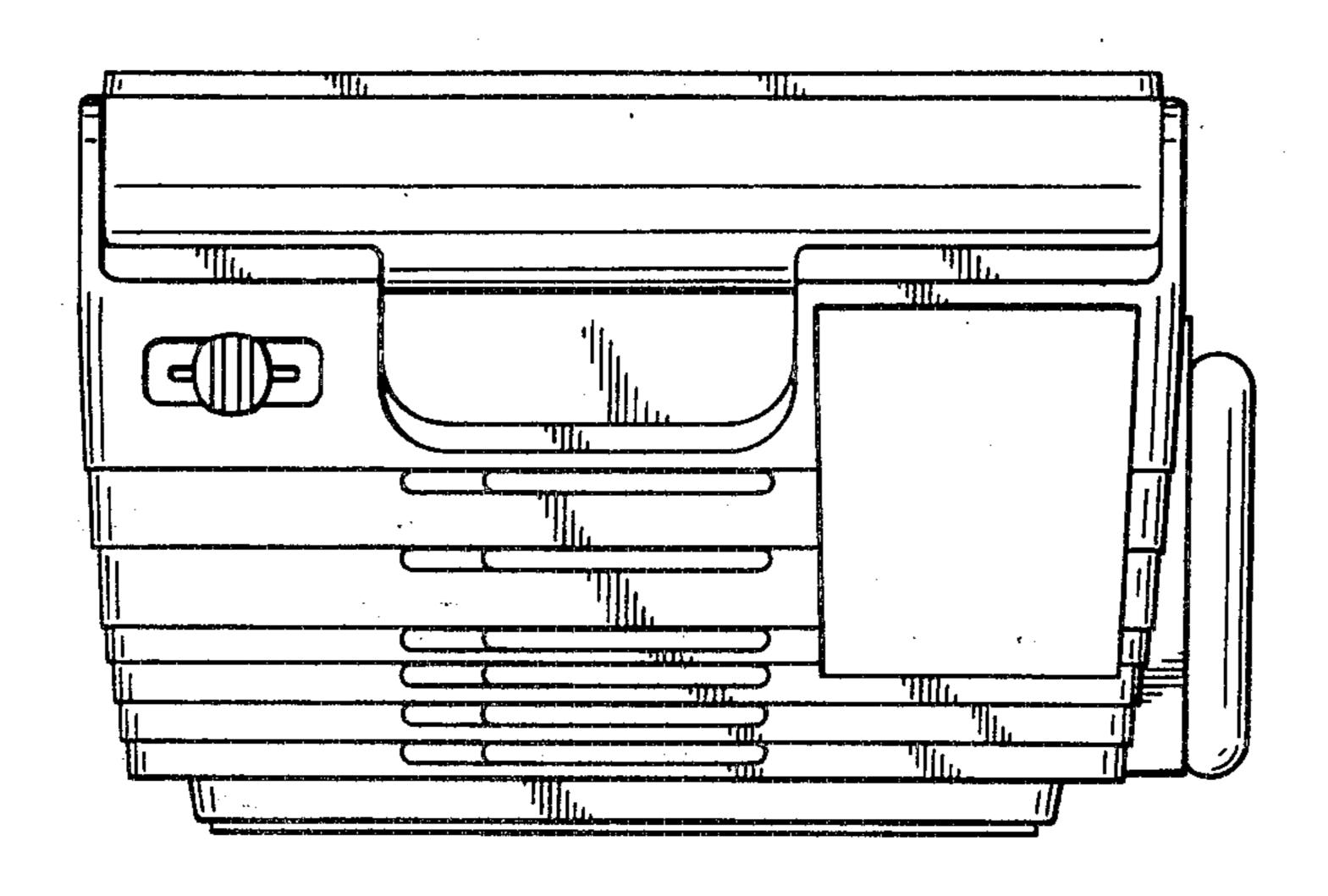


Hig. 4

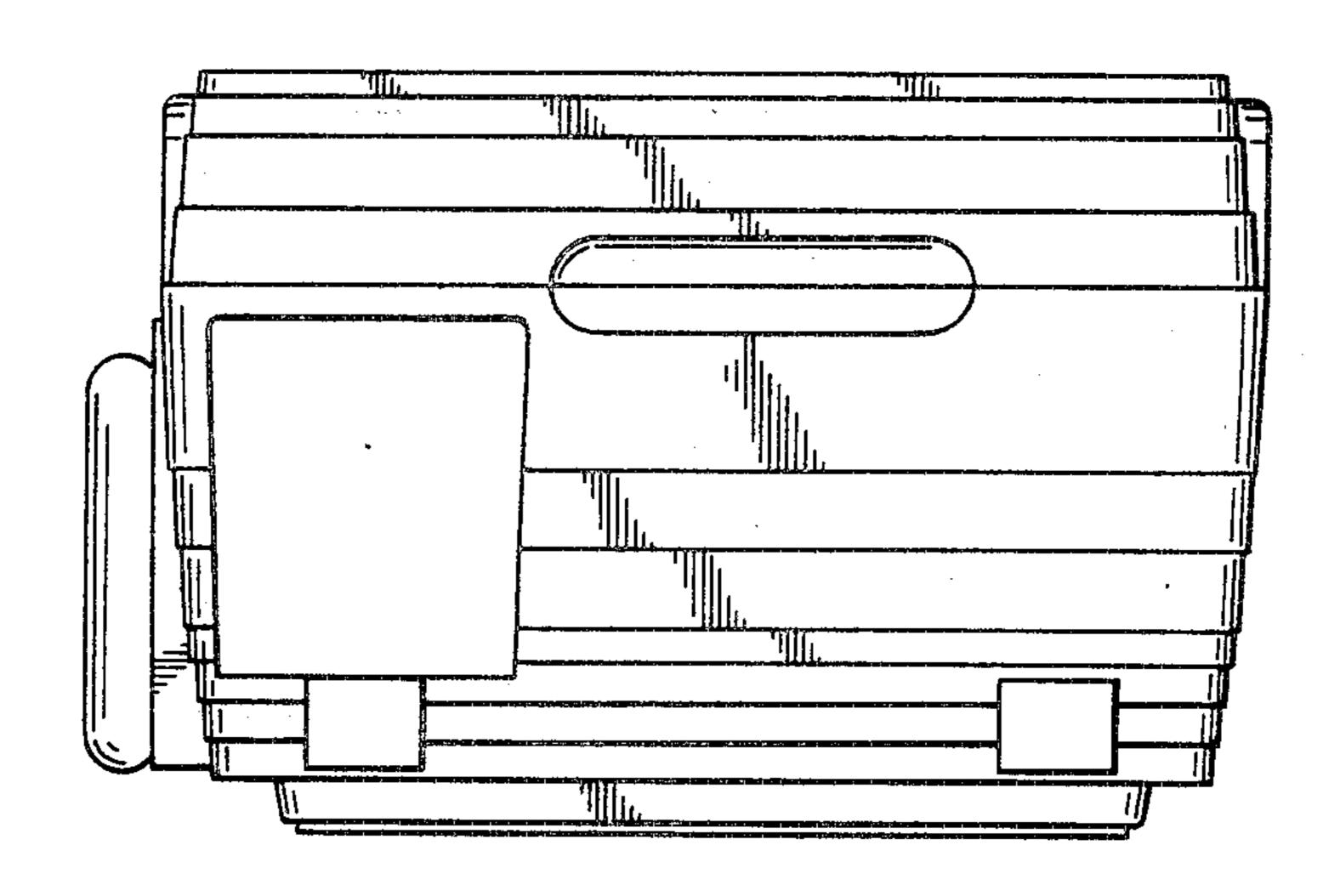


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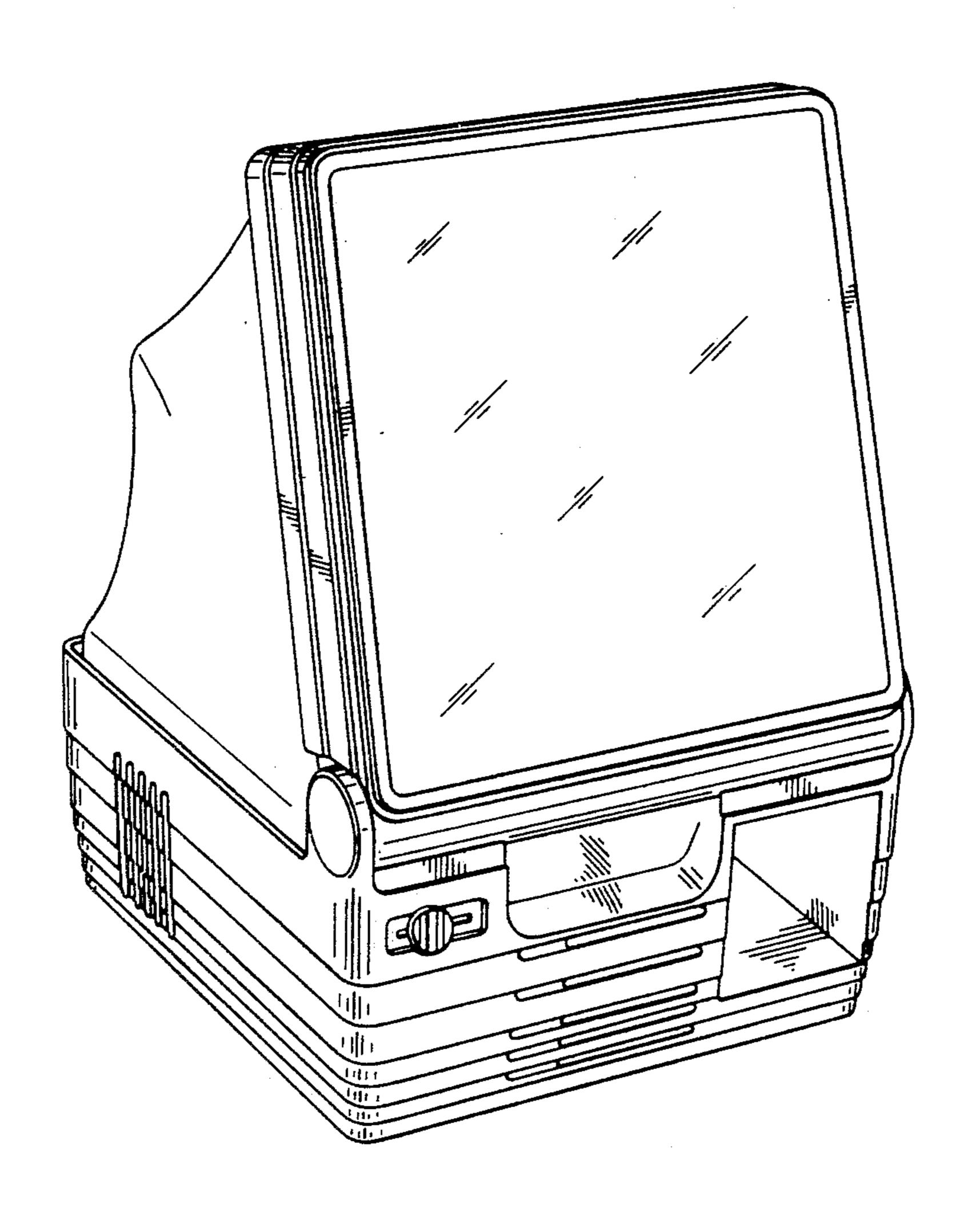
Fig. 5



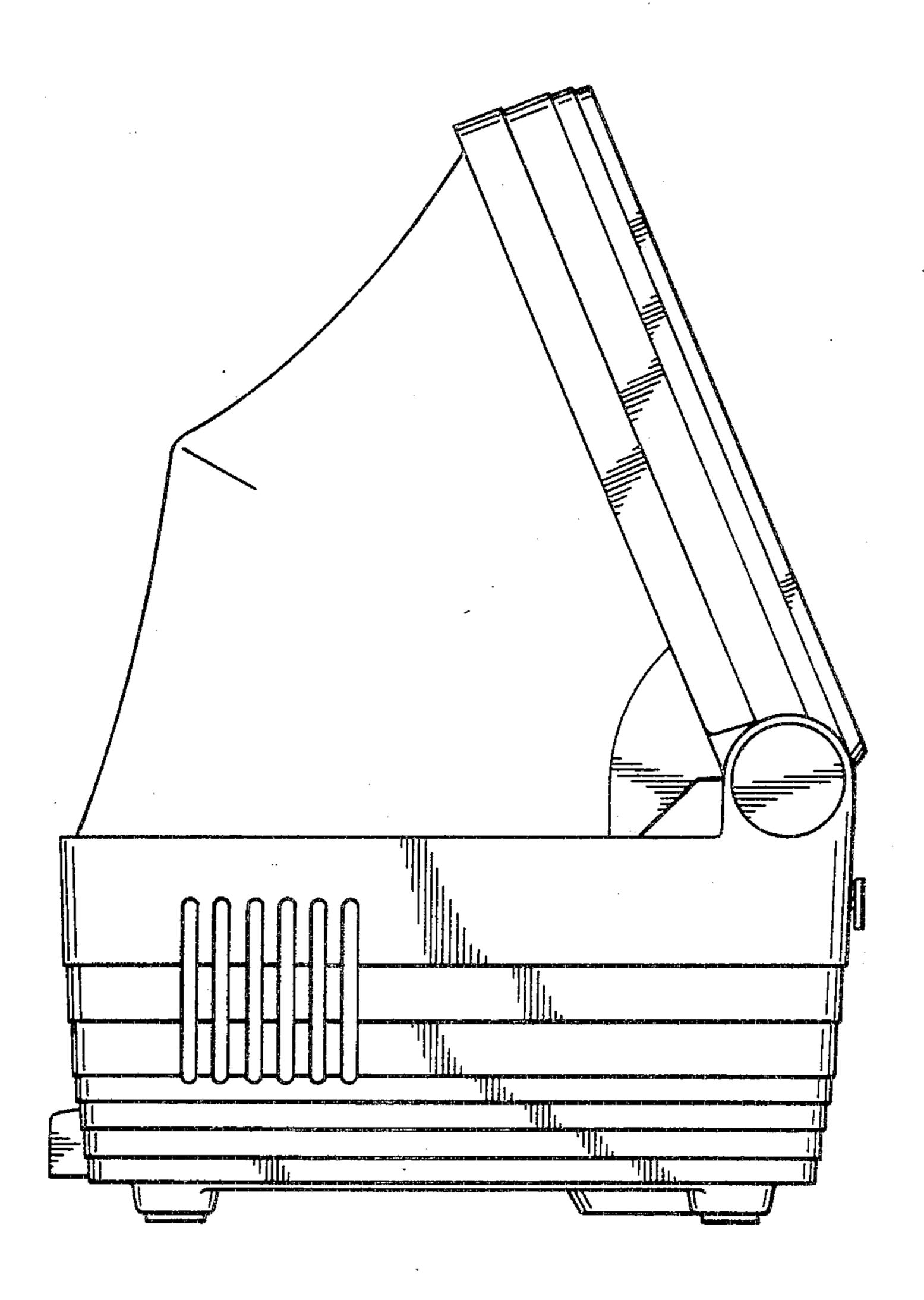
HIN.

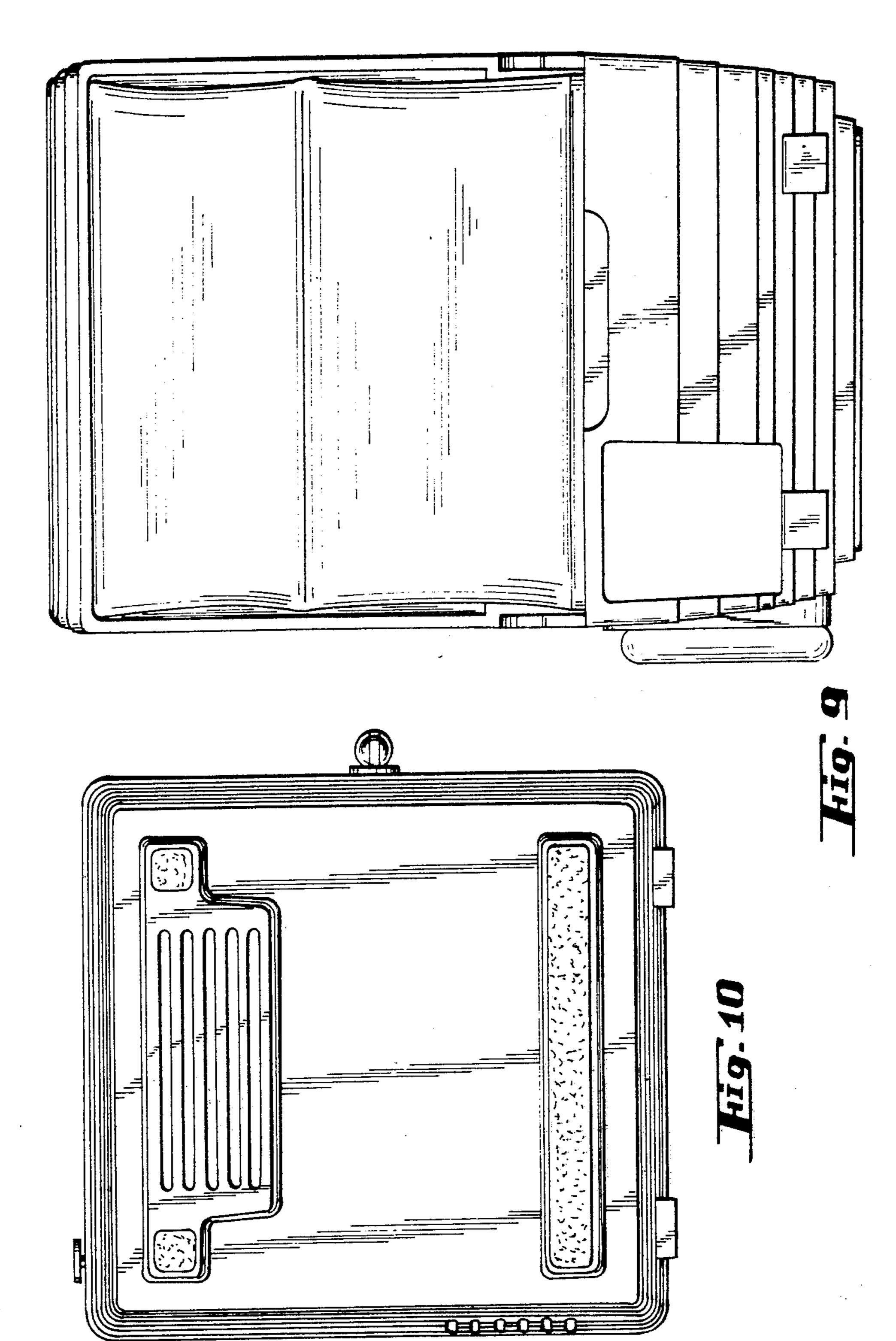


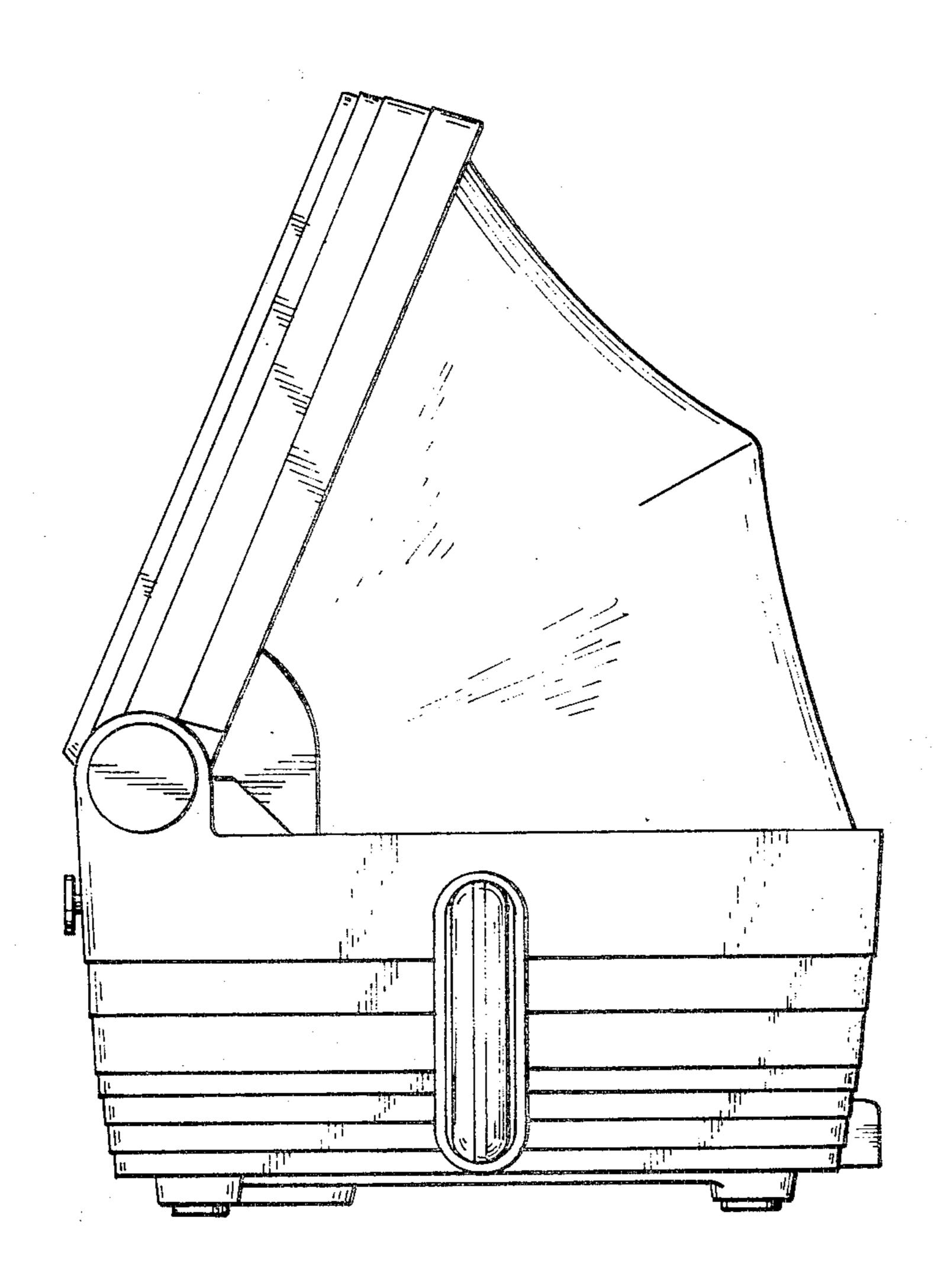
Hin. 7



HAME B







Hig. 11