

[54] MICROFILM READER/PRINTER

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[73] Assignee: Bell & Howell Company, Chicago, Ill.

[**] Term: 14 Years

[21] Appl. No.: 683,131

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[52] U.S. Cl. D16/28

[58] Field of Search D16/11, 28; 355/5, 45, 355/53; 40/106.1; 353/22, 27

[56] References Cited

U.S. PATENT DOCUMENTS

D. 218,261	8/1970	Johnson et al.	D16/28
3,511,564	5/1970	Gawin et al.	355/5 X
3,898,004	8/1975	Tiger	355/45

OTHER PUBLICATIONS

Micro Design RP650 Rollfilm Cartridge Reader/Printer-Flyer, #MD-487 © 1976.

Micro Design Ultrafiche RP550 Reader/Printer-Flyer. Space Master Reader/Printer-Form No. MD-51-Rev. 6-75.

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Attorney, Agent, or Firm—Robert A. Walsh

[57] CLAIM

The ornamental design for a microfilm reader/printer, as shown and described.

DESCRIPTION

FIG. 1 is a left side elevational view of a microfilm reader/printer or similar article showing my new design.

FIG. 2 is a bottom plan view thereof.

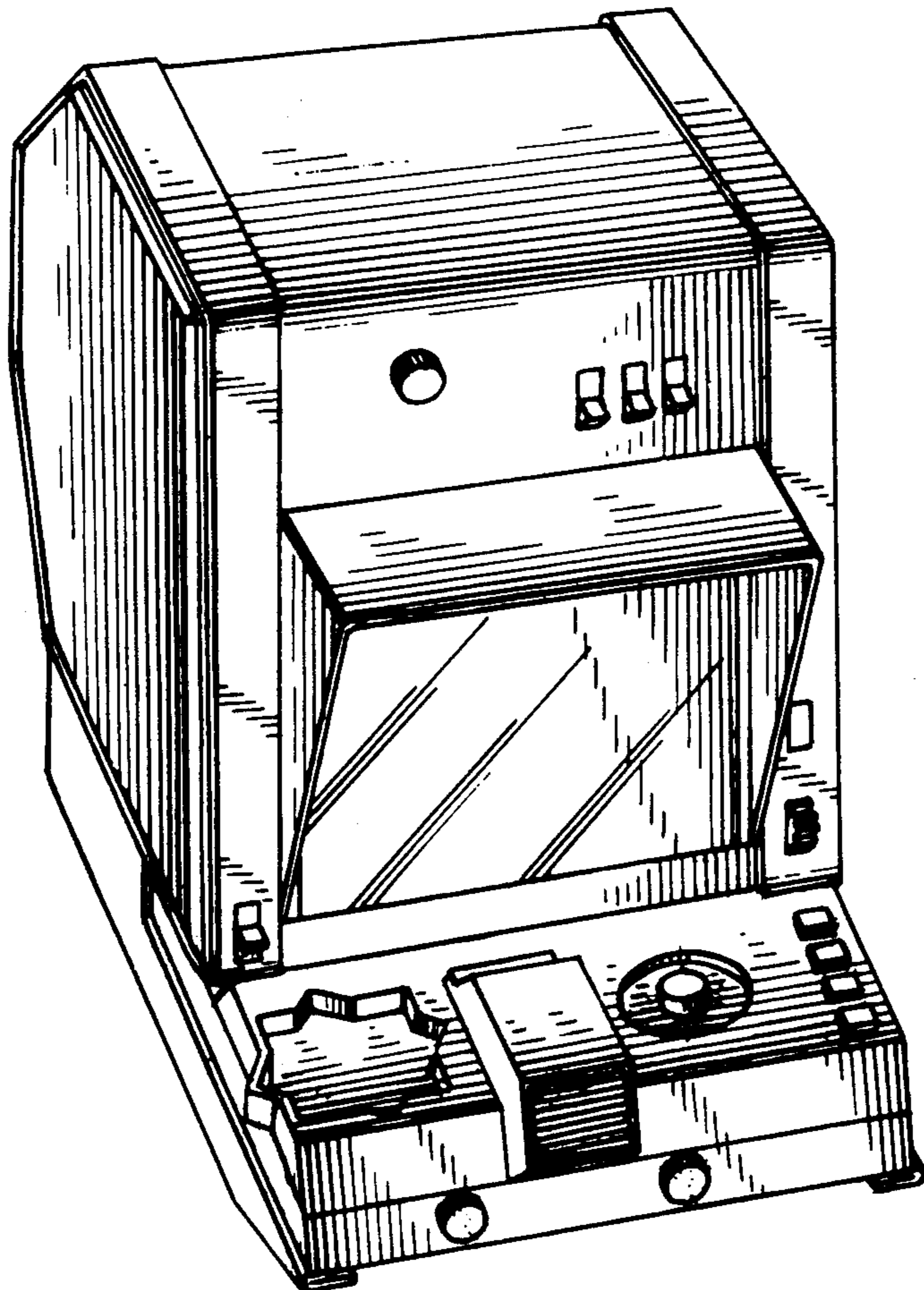
FIG. 3 is a front elevational view thereof.

FIG. 4 is a top plan view thereof.

FIG. 5 is a right side elevational view thereof.

FIG. 6 is a rear elevational view thereof.

FIG. 7 is a front perspective view thereof.



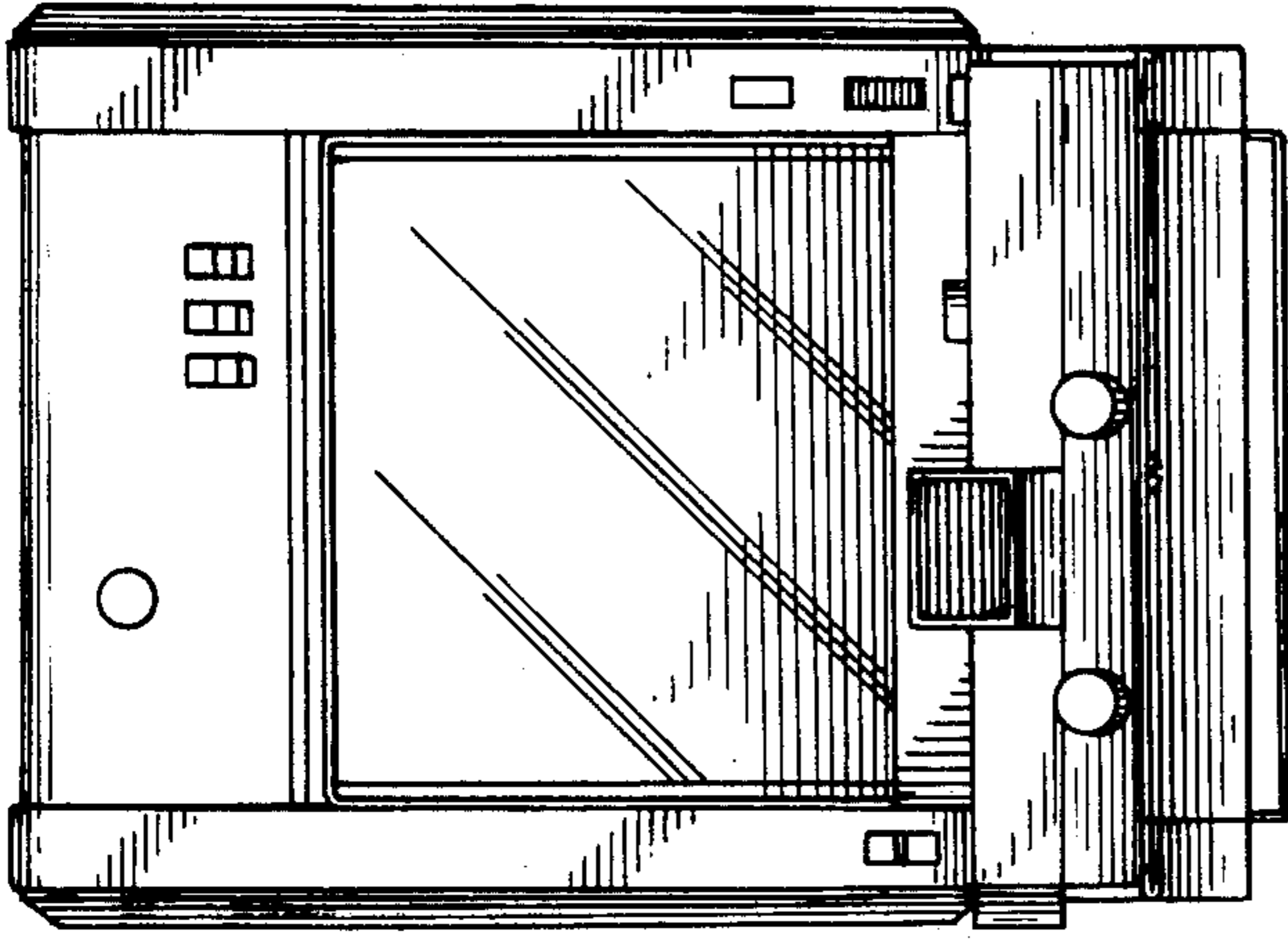


Fig. 3.

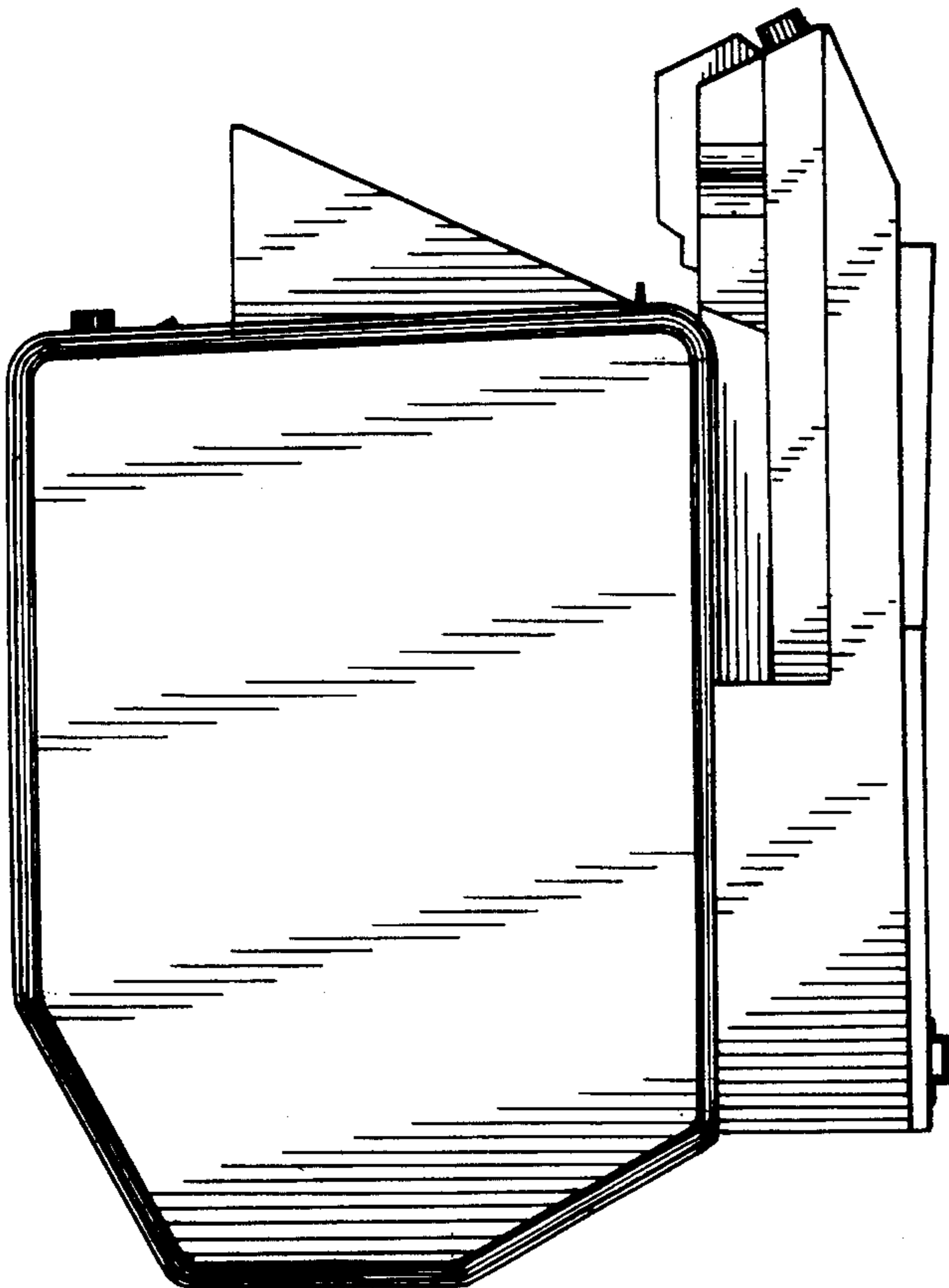


Fig. 1.

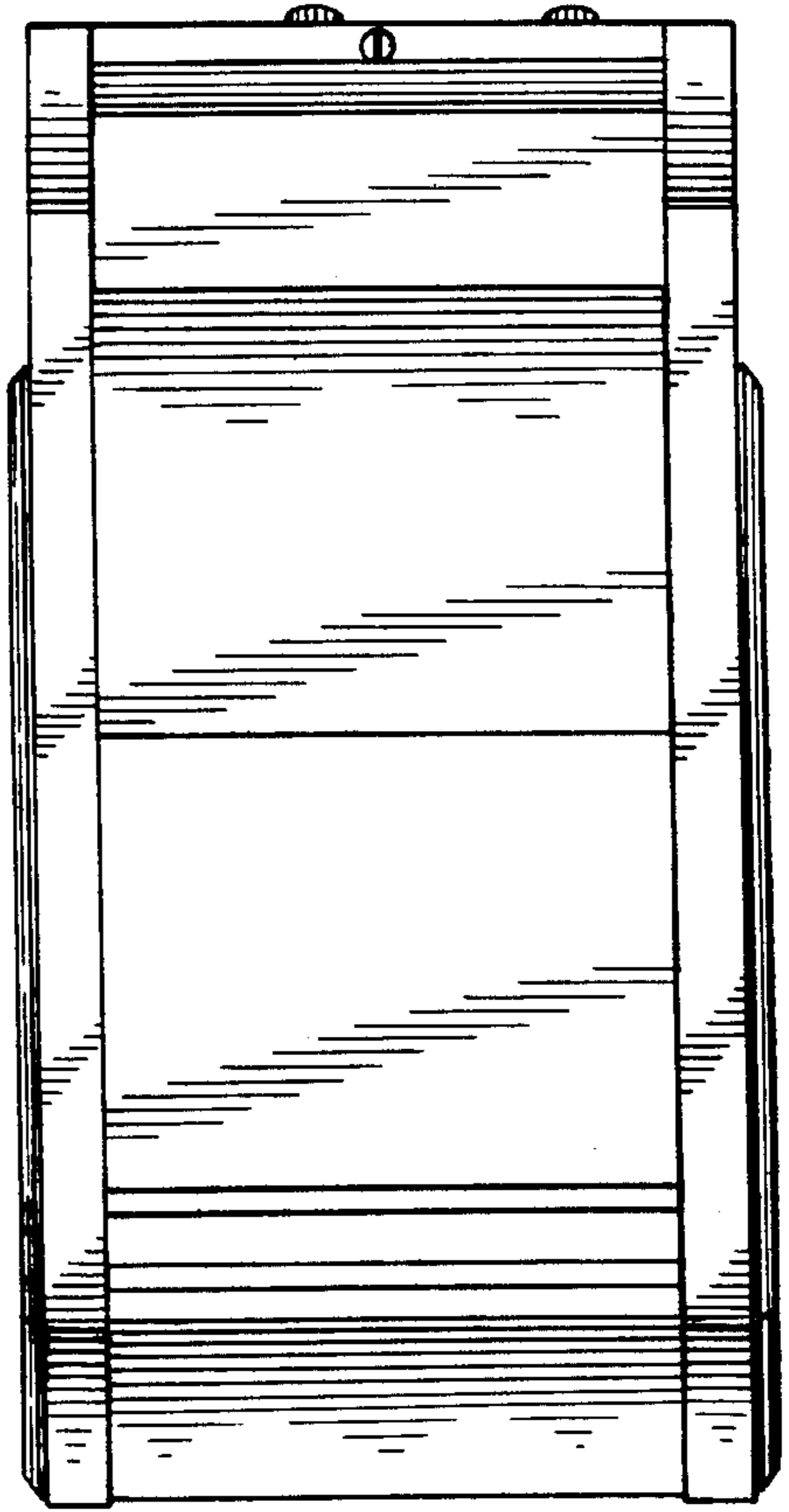


Fig. 2.

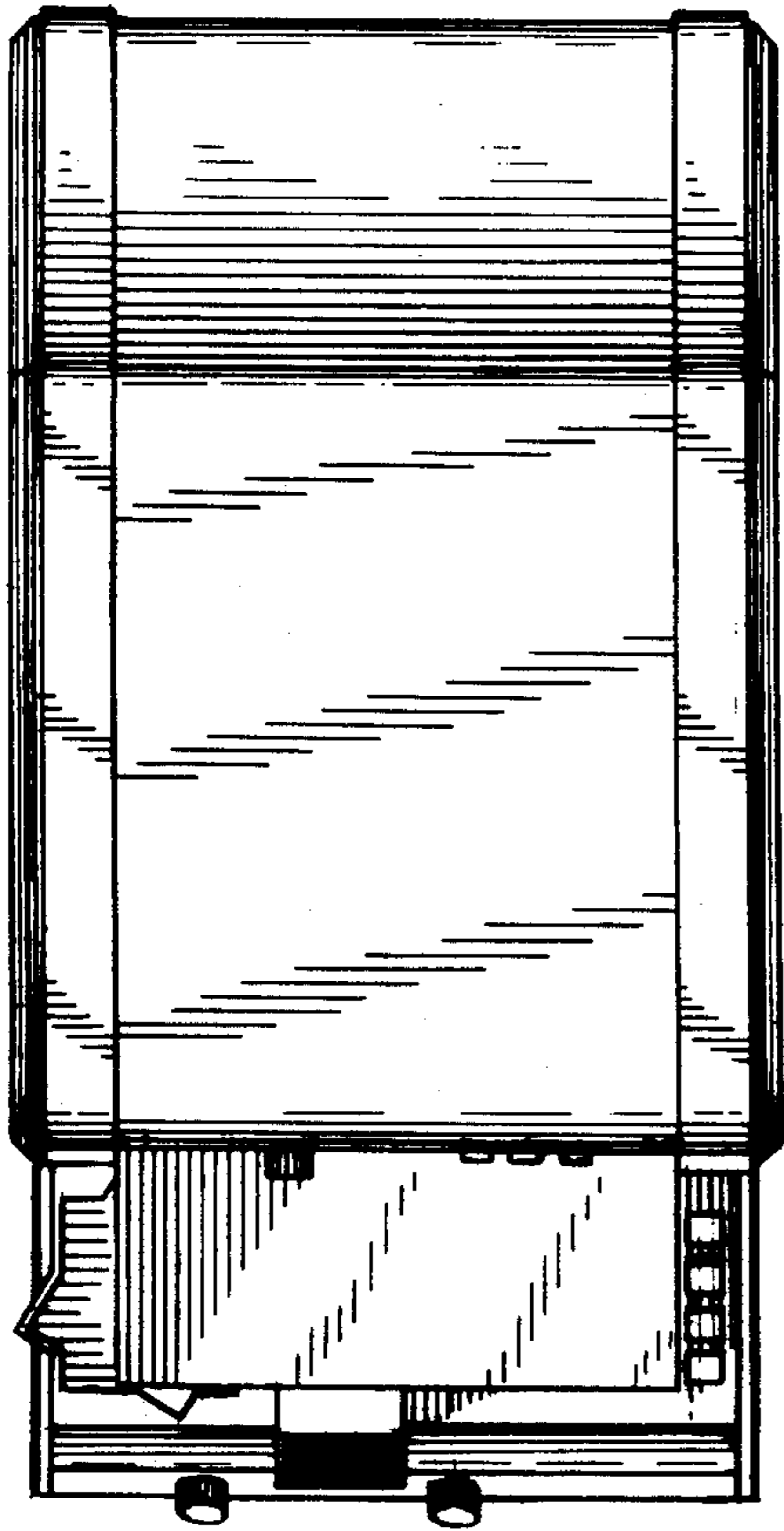


Fig. 4.

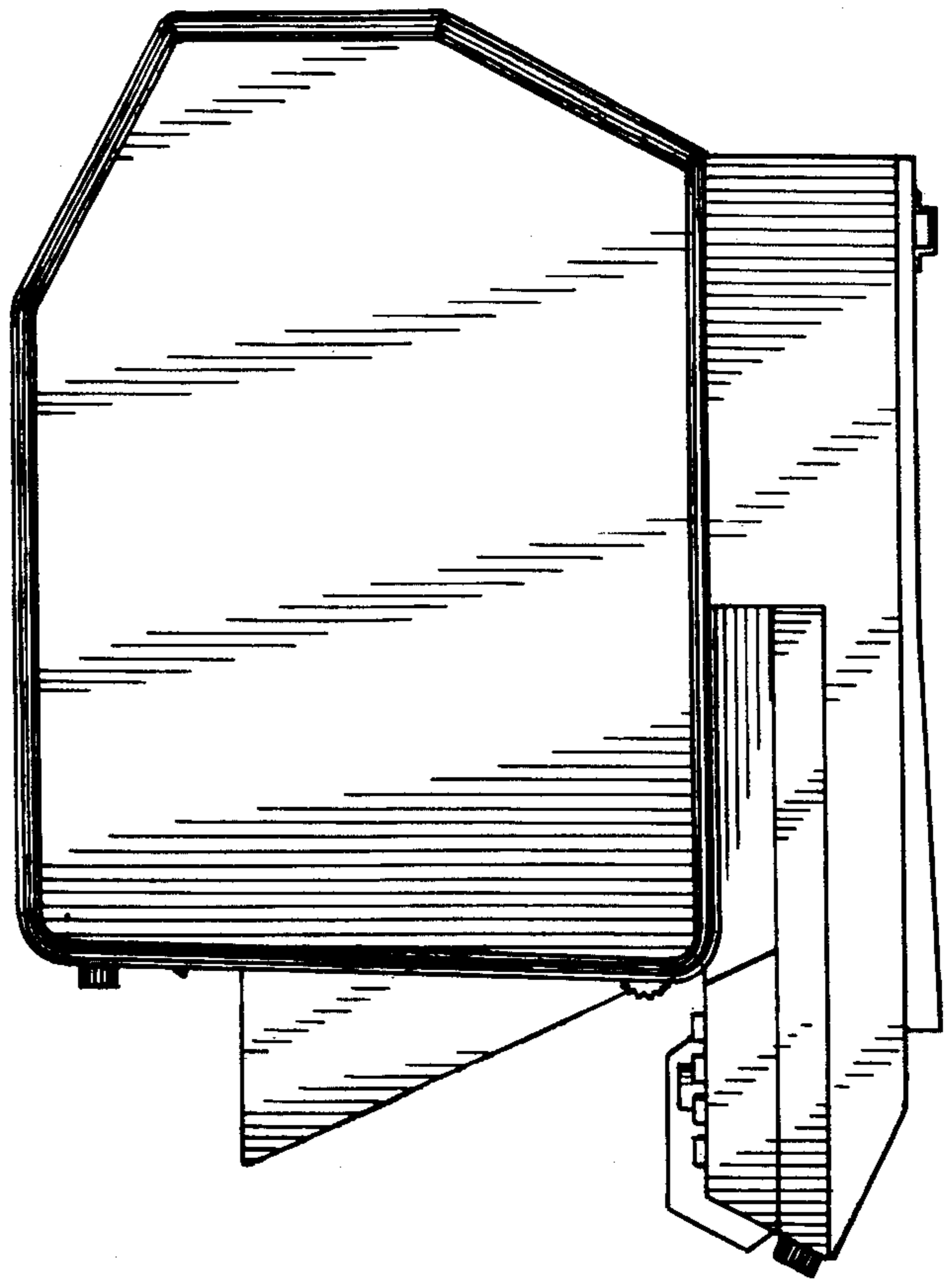


Fig. 5.

Fig. 6.

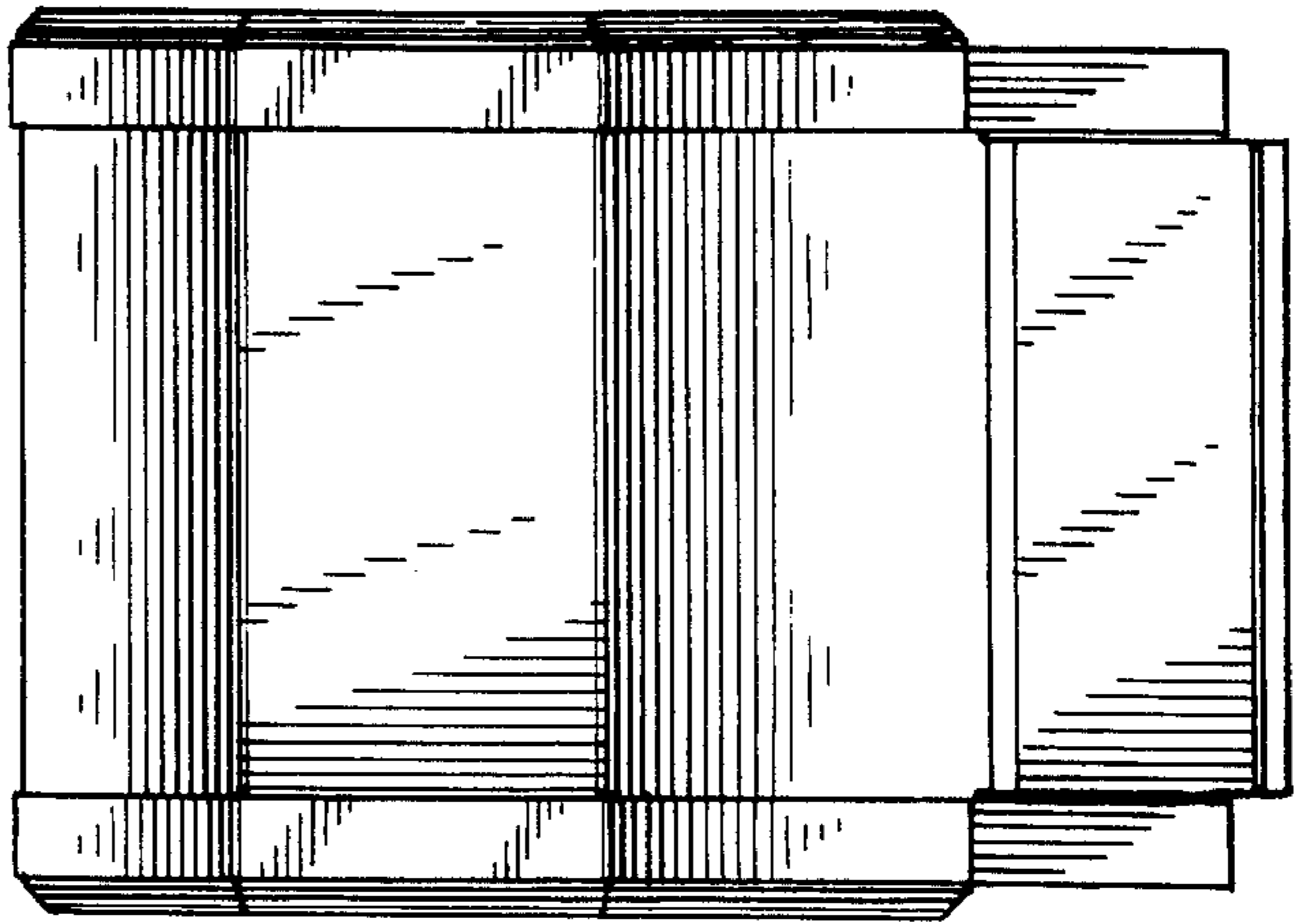


Fig. 7

