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# United States Patent [19]

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Peeler et al.

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[54] CONTROL CONSOLE FOR CONTROLLING AIR PRESSURE TO A COMPRESSION SYSTEM

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[73] Assignee: Jobst Institute, Inc., Charlotte, N.C.

[\*\*] Term: 14 Years

[21] Appl. No.: 20,873

[22] Filed: Apr. 5, 1994

[52] U.S. Cl. D24/169

[58] Field of Search D24/186, 169, D24/167, 165; 607/104, 108, 112; 601/148-150; 128/670, 659, 654, 635, 691

### [56] References Cited

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#### OTHER PUBLICATIONS

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Kendall Healthcare Products Company brochure entitled, *Making Prevention Operative* (1991).

Kendall T.E.D.® Sequential Compression Device Model 5320 Operating Instructions, pp. 1-16 (1985).

Jobst brochure entitled, *Athrombic Pump®—System 2000—Intermittent Compression Device*.

Photographs of front and rear view of Jobst Athrombic Pump® System 2000.

Photograph of Jobst Athrombic Pump® System 2000 with wrap-around pneumatic sleeve and photograph of wrap-around pneumatic sleeve.

Photograph of Jobst Athrombic Pump® System 2000 with disposable wrap-around pneumatic sleeve and photograph of disposable wrap-around pneumatic sleeve.

Jobst brochure entitled, *Venous Thrombosis in the High-Risk Patient*, Form 945 (1981).

Jobst article entitled, *Deep Vein Thrombosis*, Form 294 R3 (1981).

Kendall advertisement for T.E.D./SCD Compression System.

Gaymar Industries, Inc. advertisement for Thrombogard™.

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### [57] CLAIM

The ornamental design for a control console for controlling air pressure to a compression system, as shown and described.

### DESCRIPTION

FIG. 1 is a perspective view of a control console for controlling air pressure to a compression system, showing our new design;

FIG. 2 is a top plan view thereof;

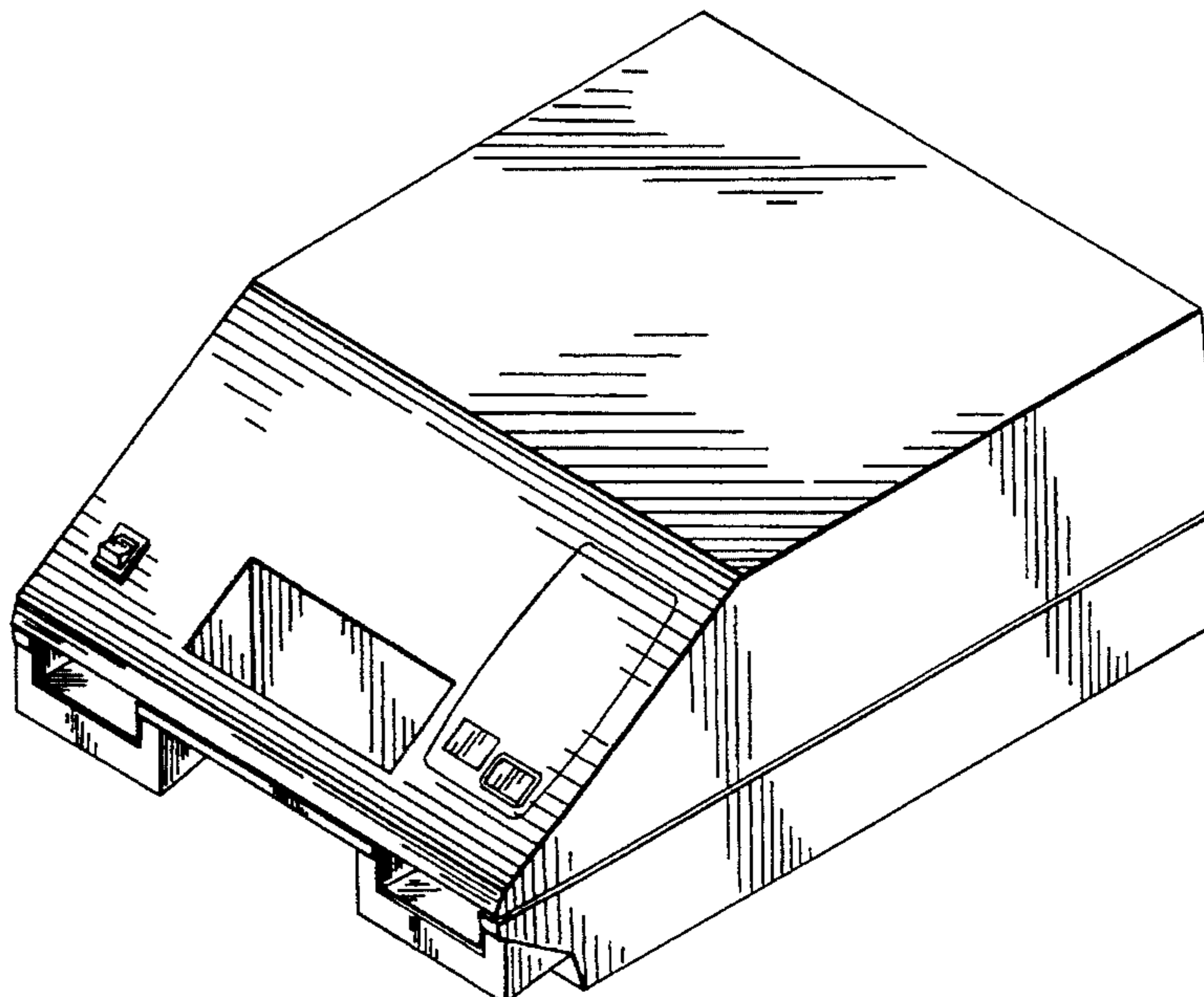
FIG. 3 is a side elevational view thereof, the opposite side elevational view being identical thereto;

FIG. 4 is a front elevational view thereof;

FIG. 5 is a back elevational view thereof; and,

FIG. 6 is a bottom plan view thereof.

1 Claim, 2 Drawing Sheets



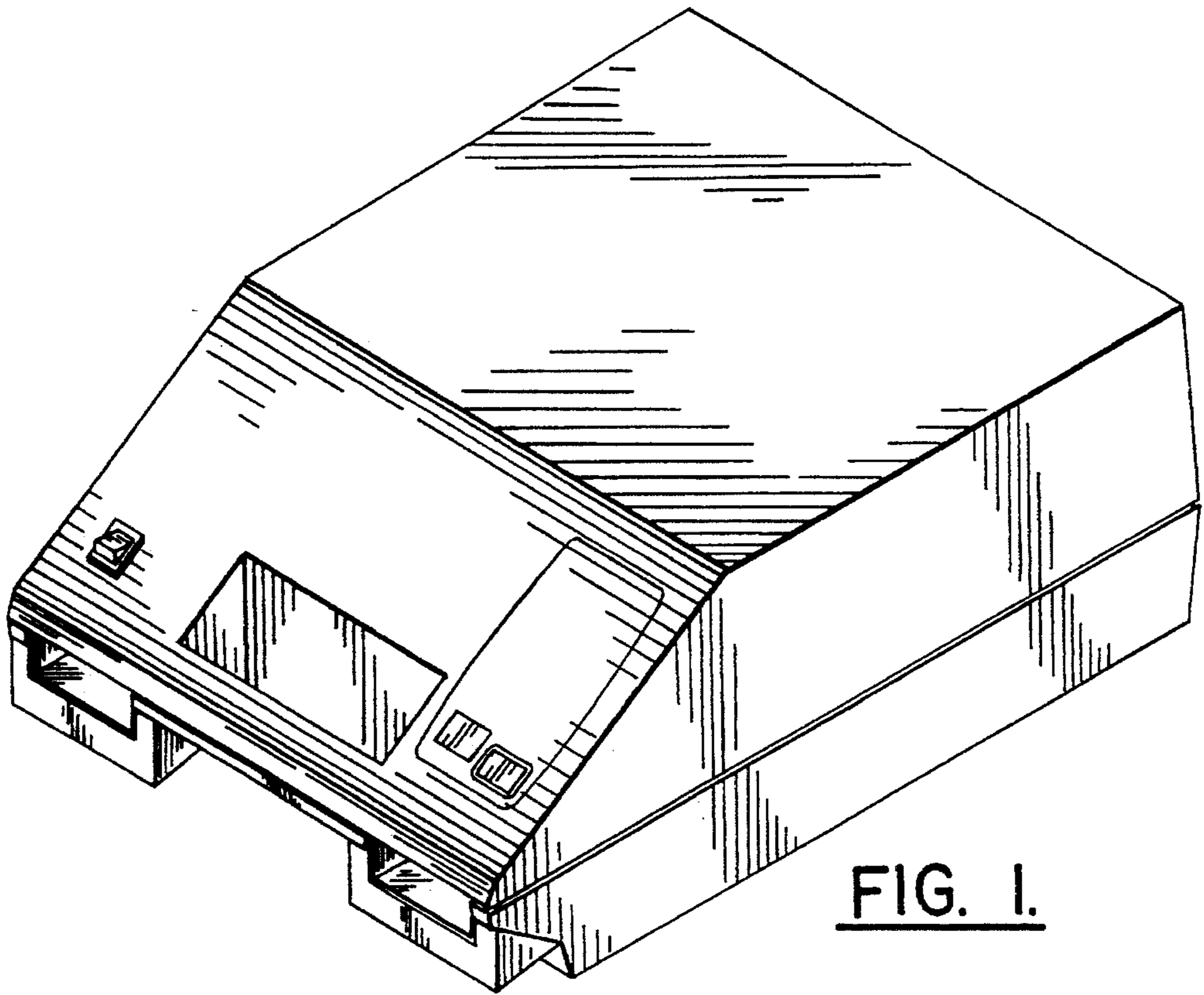


FIG. 1.

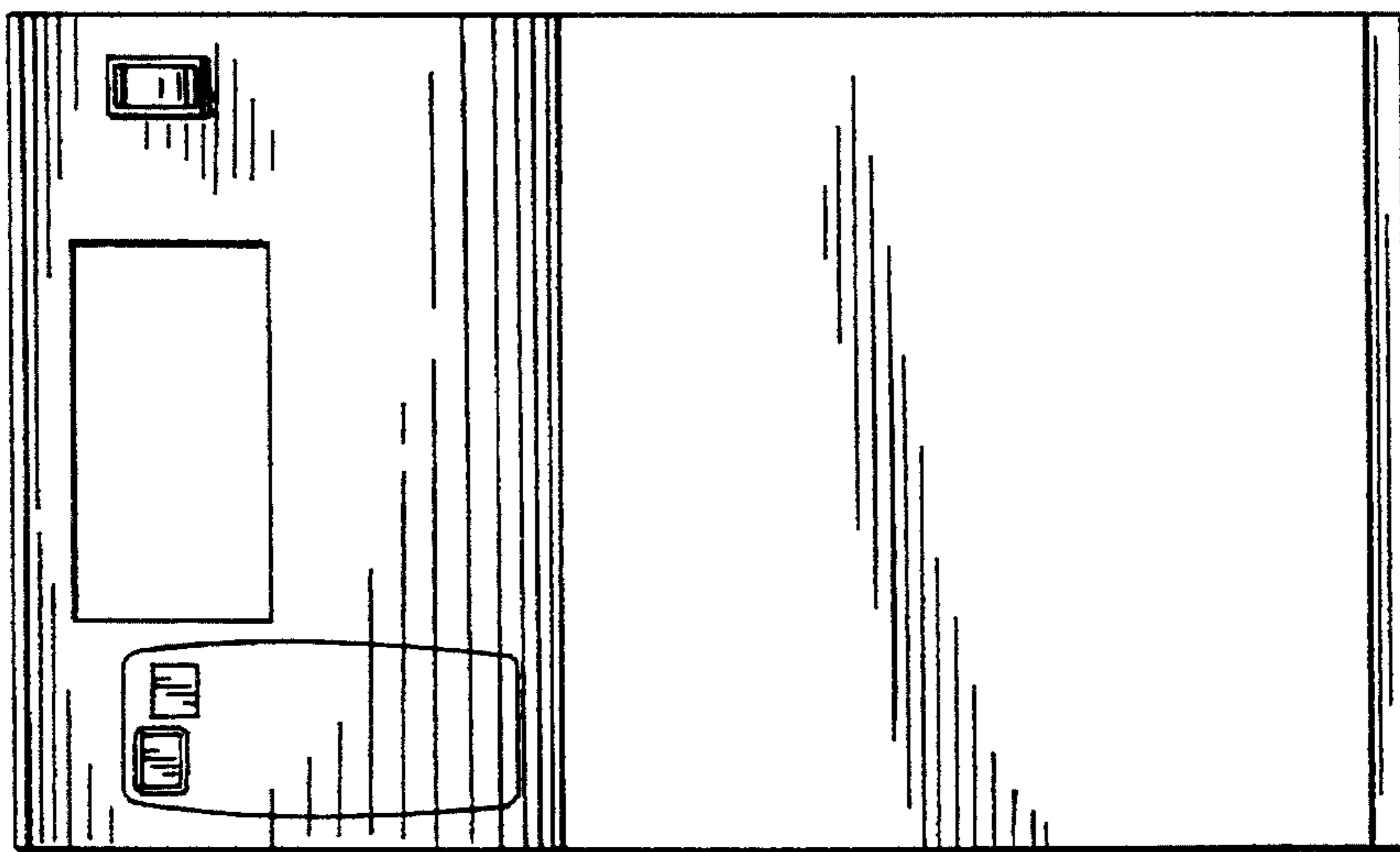
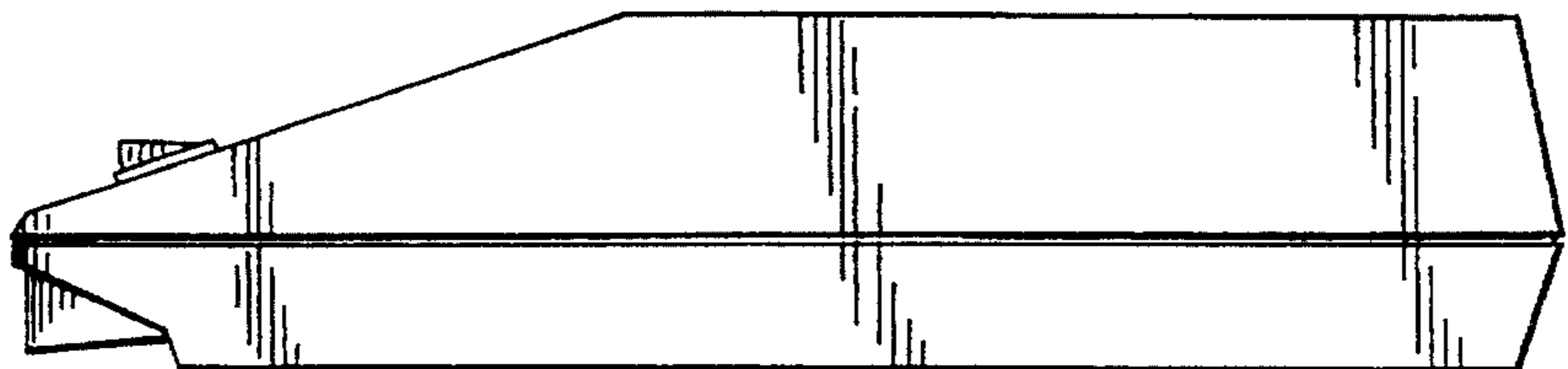


FIG. 2.

FIG. 3.



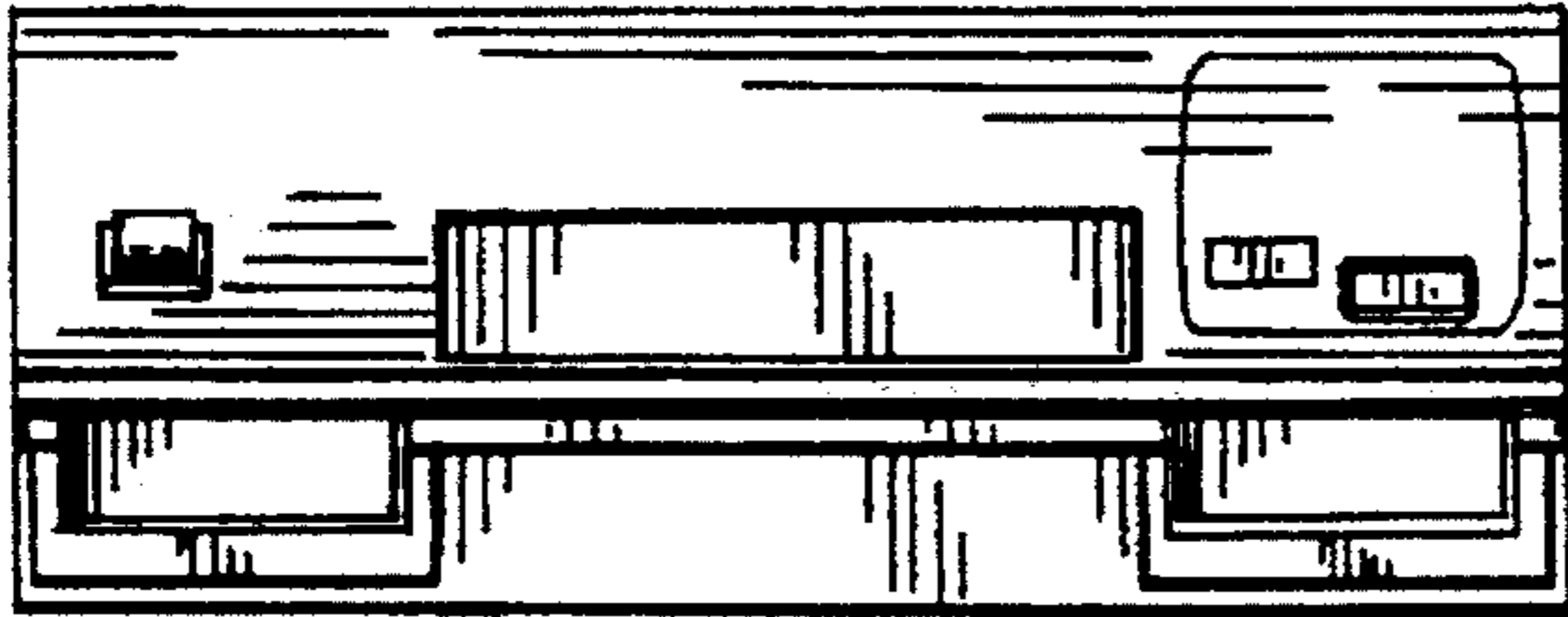


FIG. 4

FIG. 5.

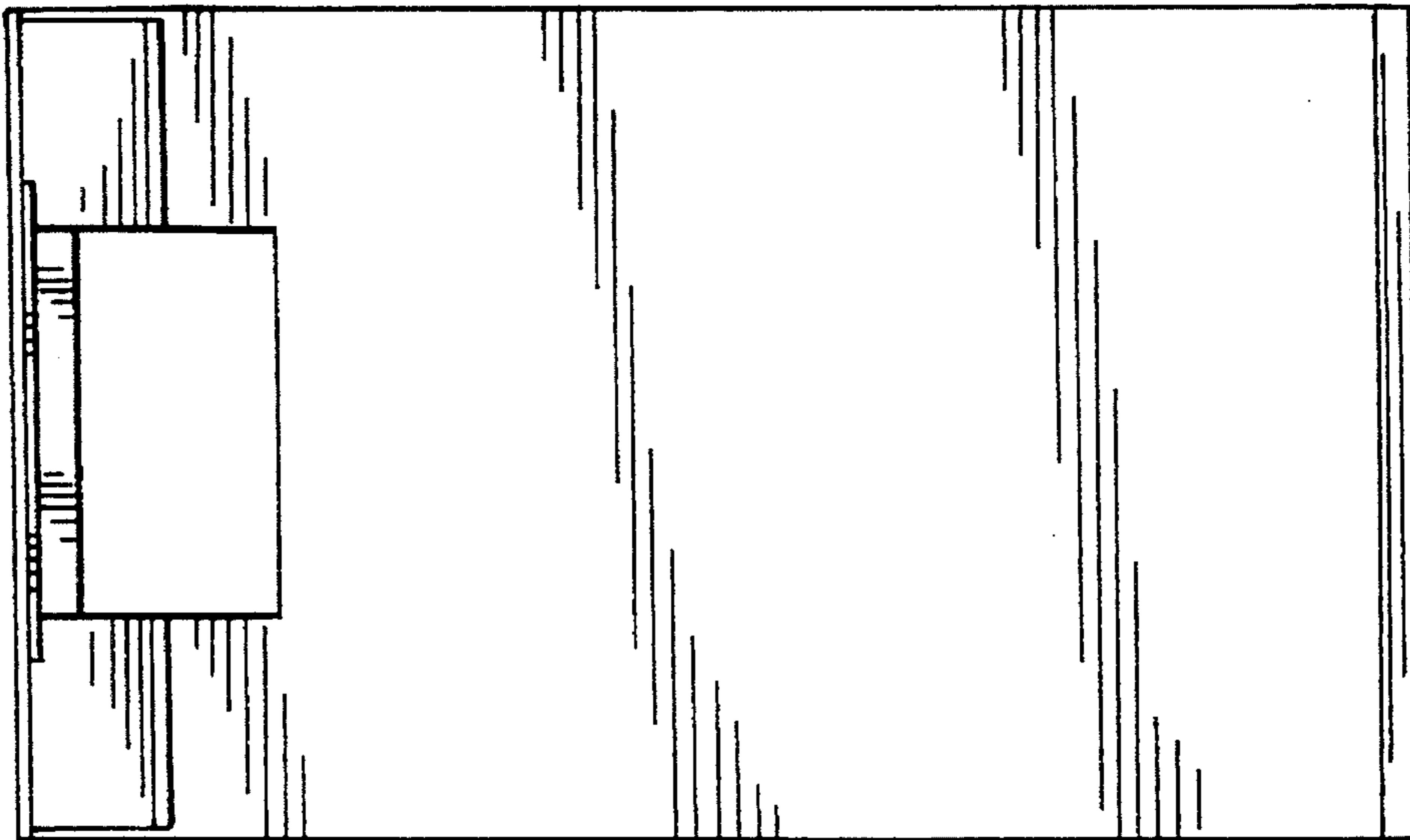
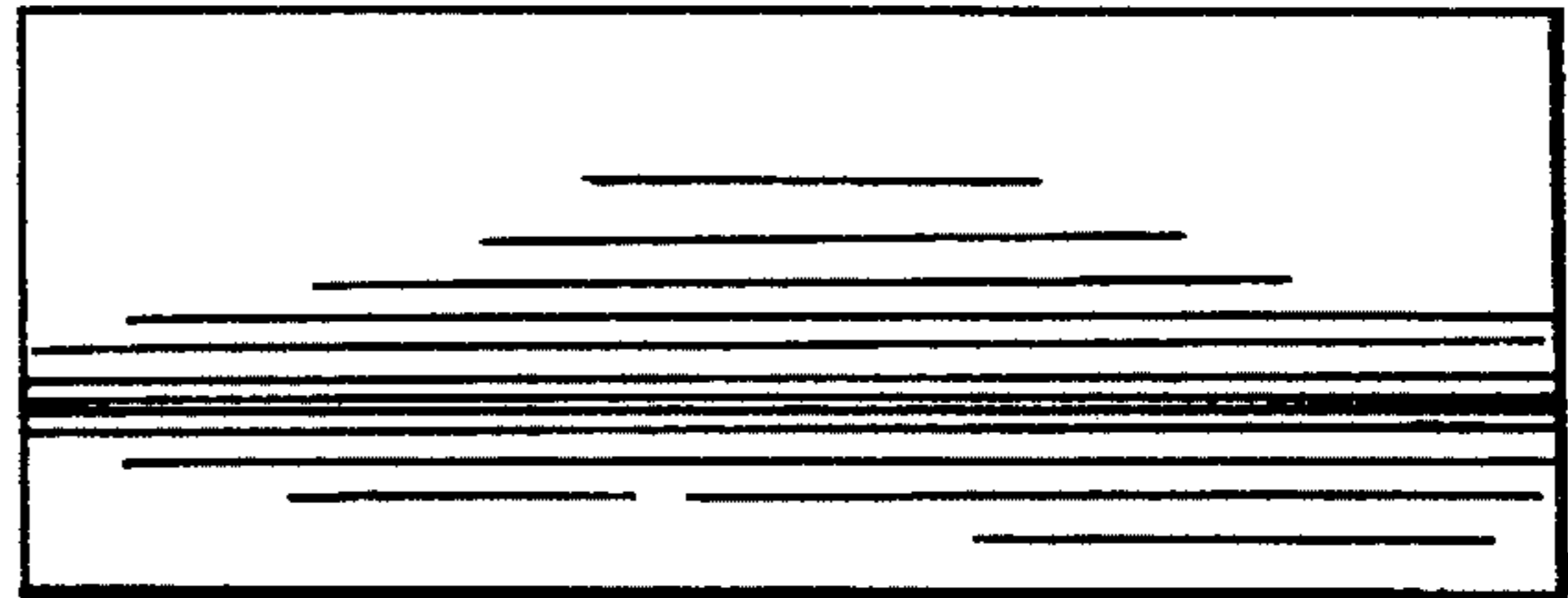


FIG. 6.