

United States Patent [19]
Tokuda

[11] **Patent Number: Des. 295,185**
[45] **Date of Patent: ** Apr. 12, 1988**

[54] **FEEDER FOR A COPIER**

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[73] **Assignee: Canon Kabushiki Kaisha, Tokyo, Japan**

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

[21] **Appl. No.: 766,408**

[22] **Filed: Aug. 16, 1985**

[30] **Foreign Application Priority Data**

Feb. 22, 1985 [JP] Japan 60-6920

[52] **U.S. Cl. D16/32**

[58] **Field of Search D16/27-32;**
271/3, 3.1, 4, 9, 10, 35, 161, 171, 271-274,
287-297, 303-305, 110-121; 270/52, 58; 355/3
SH, 14 SH

[56] **References Cited**

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D. 262,714 1/1982 Cathey D16/30
D. 276,238 11/1984 Kusako D16/32
D. 278,347 4/1985 Kawazu D16/32
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D. 283,625 4/1986 Goto D16/32

D. 286,540 11/1986 Hashimoto D16/32
4,279,504 7/1981 Brown 355/14 SH
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OTHER PUBLICATIONS

Minolta brochure #8909-356-©1984-p. 2, copiers
w/sheet feeders.

The Office-7/85-p. 76-sheet feeder on NP7550, copier
at bottom-left.

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Scinto

[57] **CLAIM**

The ornamental design for a feeder for a copier, as
shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a feeder for a copier
showing my new design;

FIG. 2 is a rear view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a bottom plan view thereof;

FIG. 5 is a left side elevational view thereof;

FIG. 6 is a right side elevational view thereof;

FIG. 7 is a top and left front perspective view thereof.

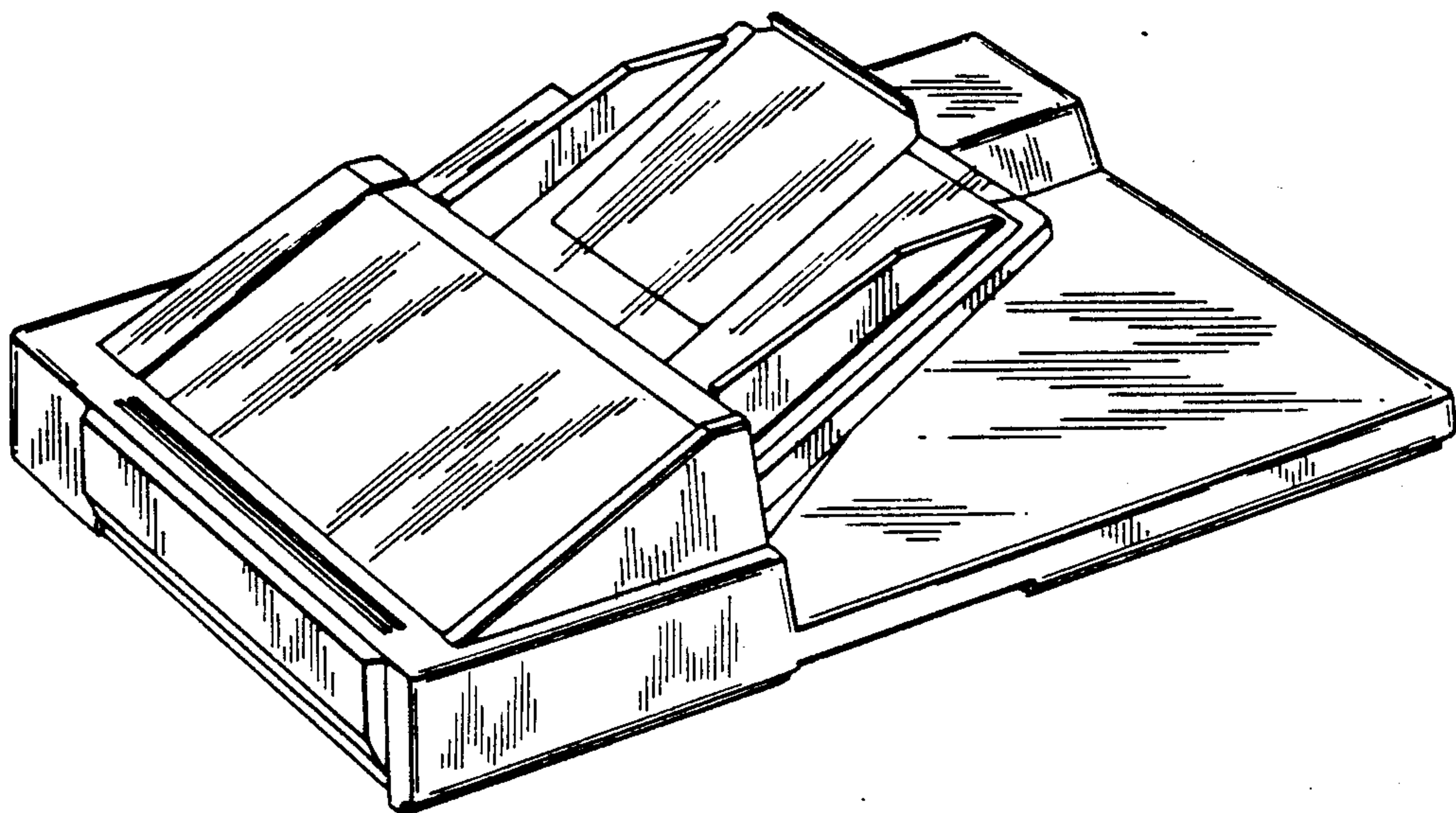


FIG. 1

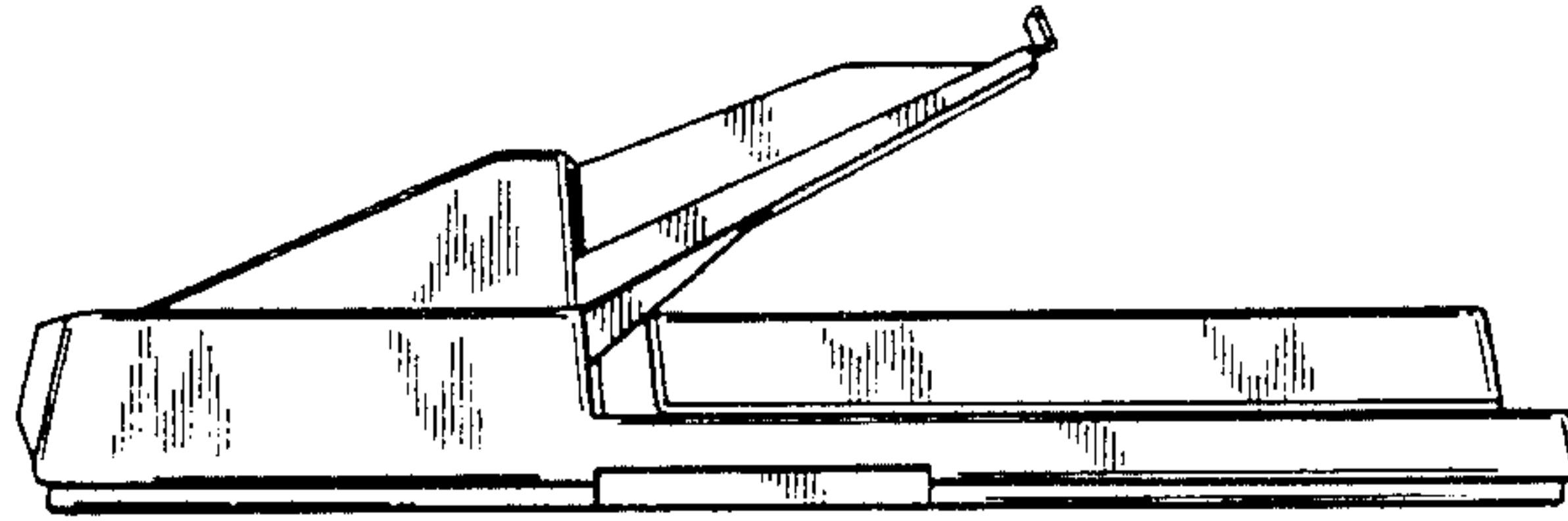


FIG. 2

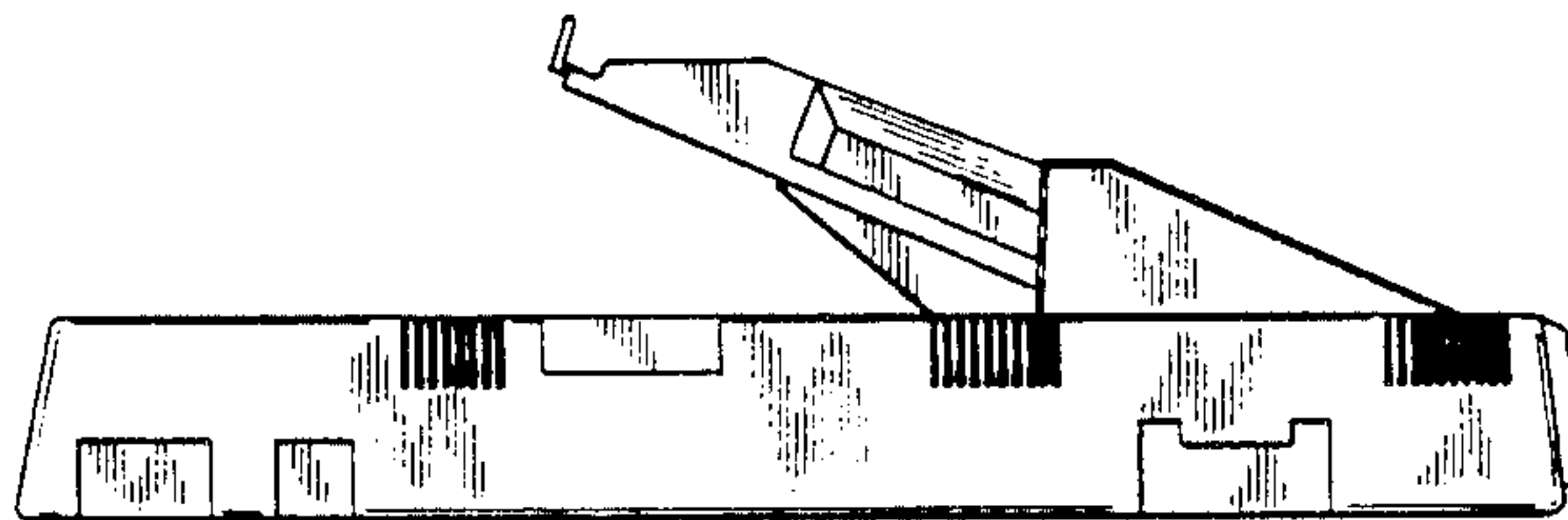


FIG. 3

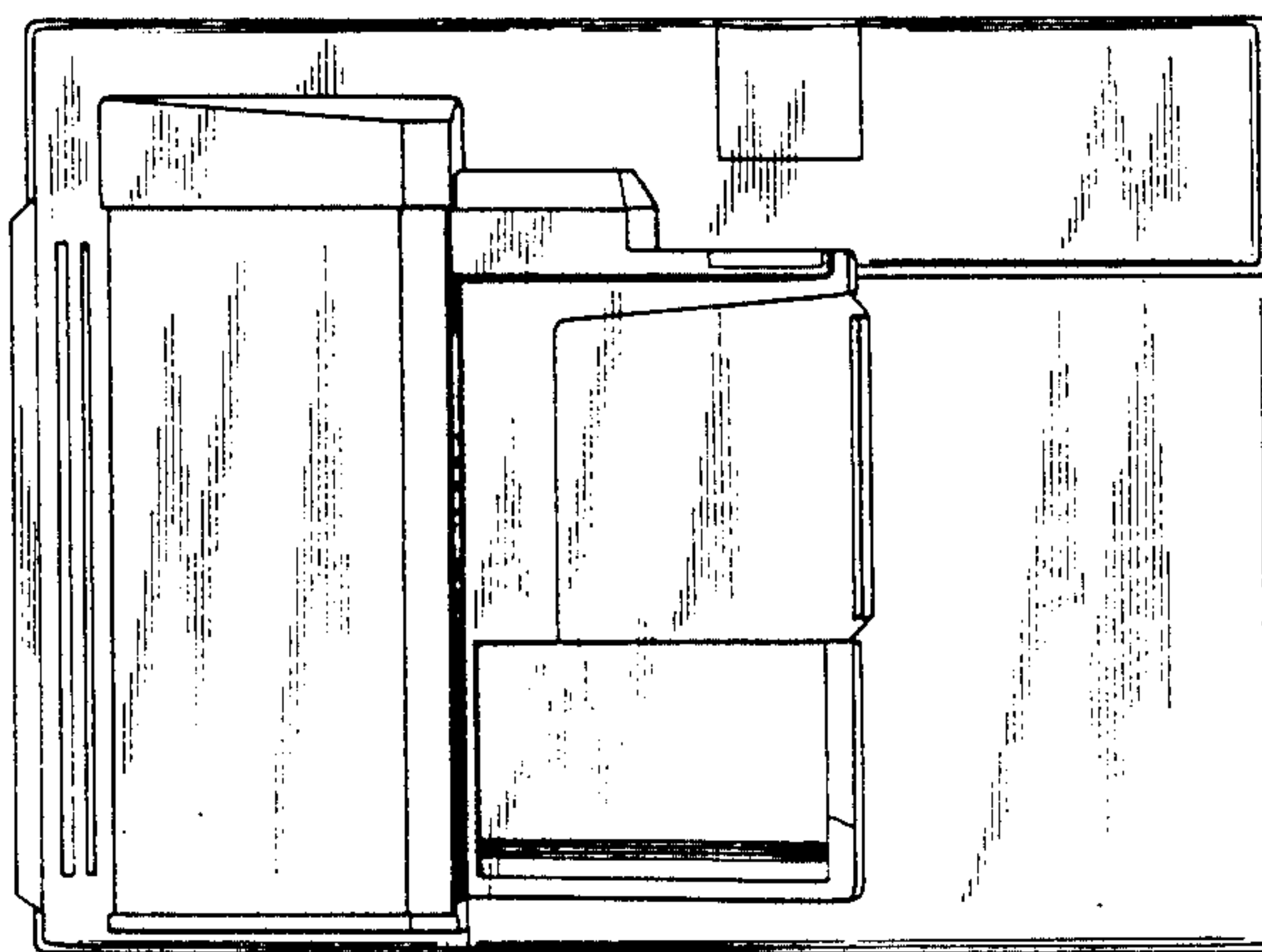


FIG. 4

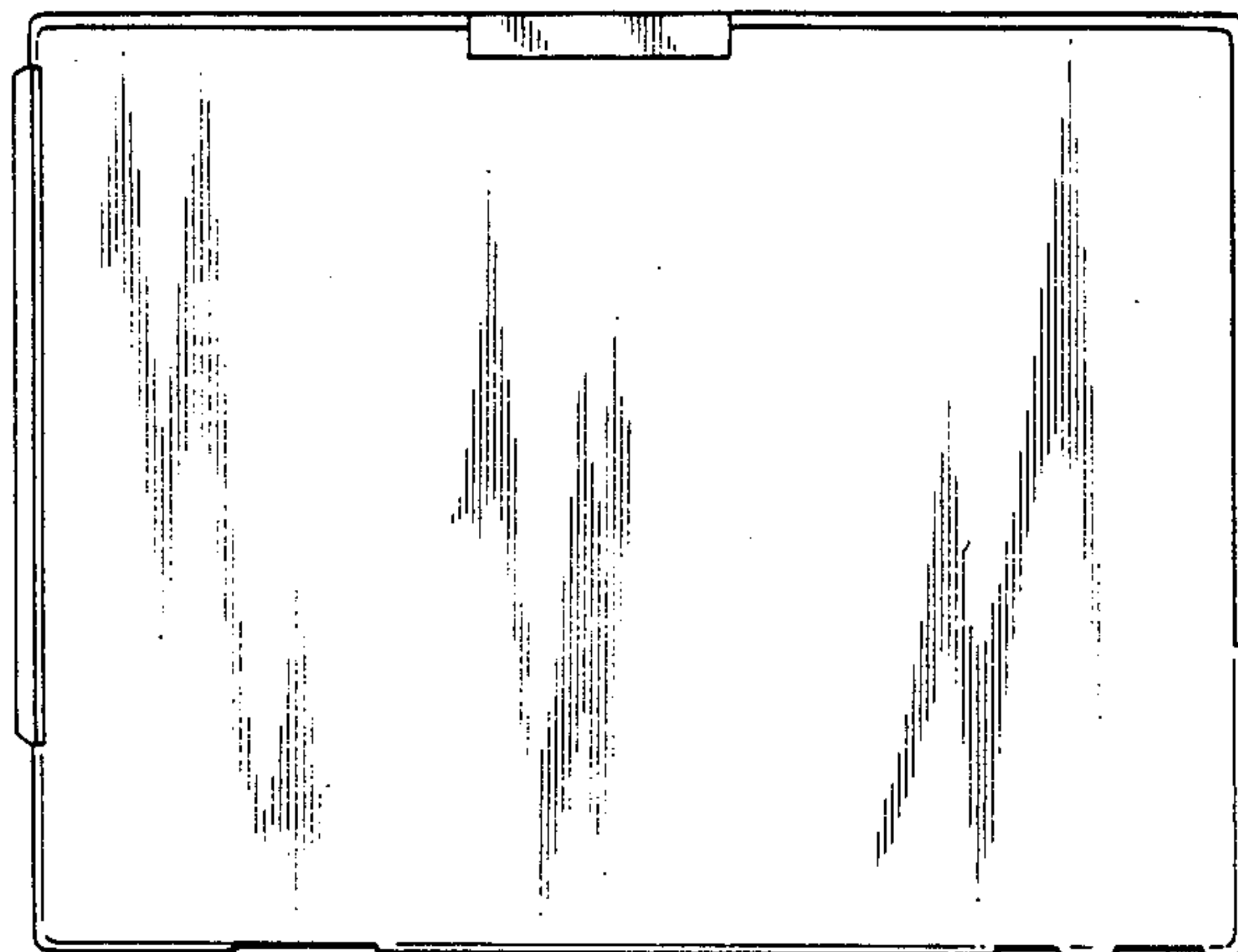


FIG. 5

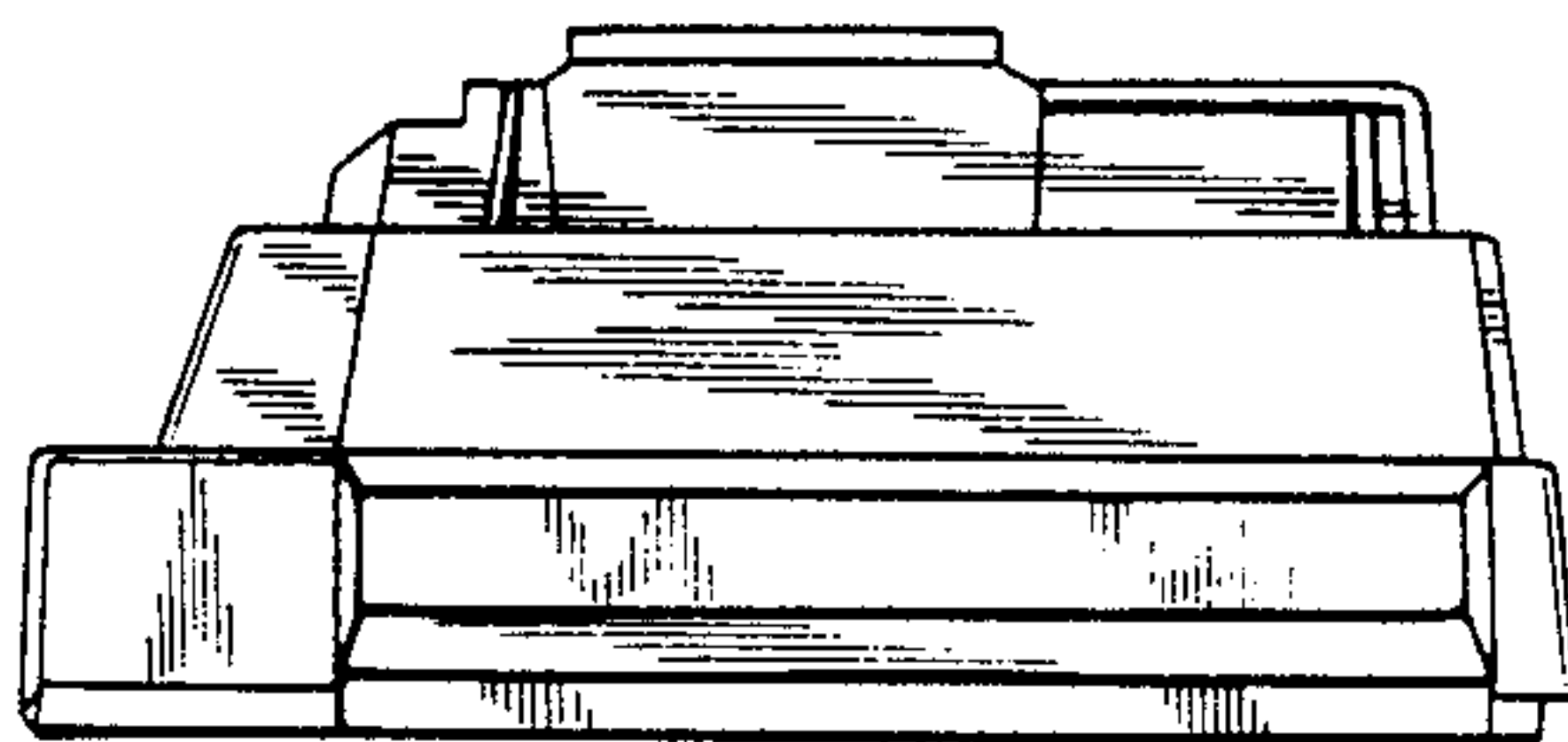


FIG. 6

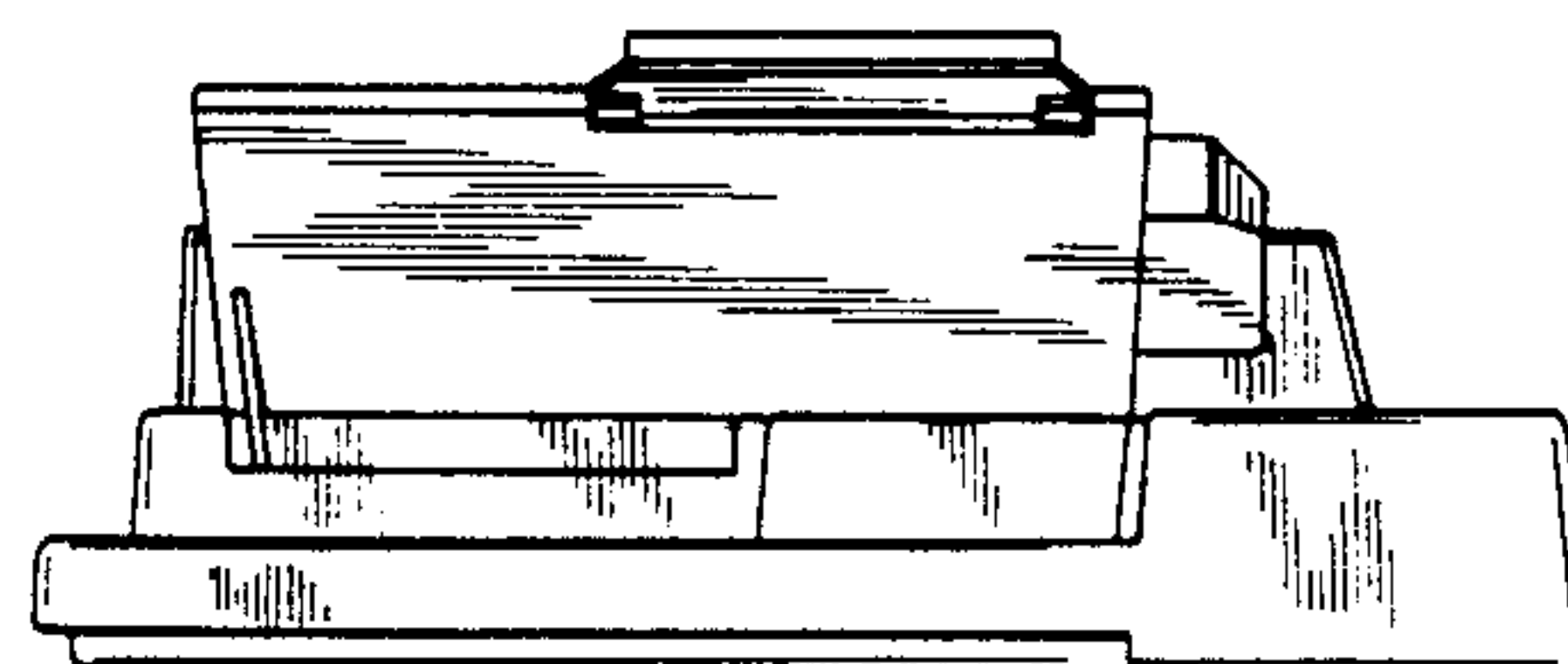


FIG. 7

