

[54] **PORTABLE COMPUTER**
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[73] Assignee: Mission International Limited,
Cambridge, England
[**] Term: 14 Years
[21] Appl. No.: 196,461
[22] Filed: May 20, 1988
[30] Foreign Application Priority Data

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[52] U.S. Cl. D14/106
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D14/107, 109, 113, 115; D18/1, 2, 6, 7, 11, 12,
13; 340/700, 706, 711, 712; 341/22, 23;
364/706-710, 130, 144, 189; 235/145 A, 145 R;
400/680, 681, 682, 685, 690, 691, 690.1;
312/208; 358/248, 249, 254

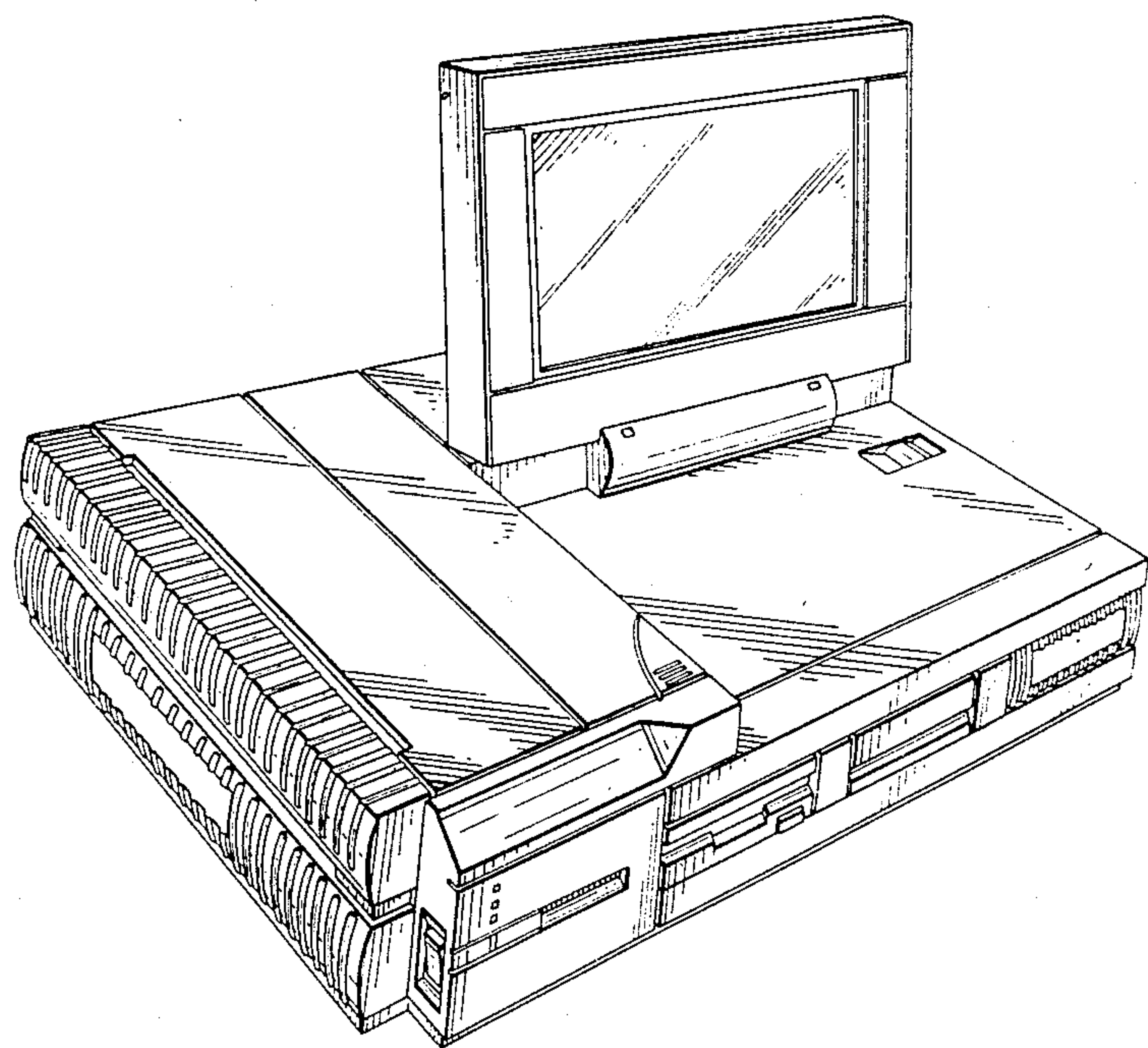
[56] References Cited
U.S. PATENT DOCUMENTS
D. 258,221 2/1981 Shimasaki D18/7
D. 263,957 4/1982 Pemberton D14/107
D. 279,983 8/1985 Grimes D14/100
D. 285,562 9/1986 Graham et al. D14/100
D. 287,013 12/1986 Satherley D14/106
4,438,458 3/1984 Münscher 340/700 X
4,720,781 1/1988 Crossland et al. 340/700 X
4,739,316 4/1988 Yamaguchi et al. 340/711

OTHER PUBLICATIONS
Computer Products, Jun. 1986, p. 17 (IBM PC Convert-
ible Portable Computer).

Micro User's Catalog vol. 1, No. 3 Winter 1986, p. 71
Personal Computer Photocopier.
Primary Examiner—Susan J. Lucas
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Attorney, Agent, or Firm—Mason, Fenwick & Lawrence

[57] CLAIM
The ornamental design for a portable computer, as
shown and described.

DESCRIPTION
FIG. 1 is a top, front left side perspective view of the
portable computer in a closed position showing my new
design;
FIG. 2 is a top, front, left side perspective view thereof,
the computer in an opened position;
FIG. 3 is a left end elevational view thereof, on an
enlarged scale;
FIG. 4 is a right end elevational view thereof, on an
enlarged scale, the computer in a closed position;
FIG. 5 is a right end elevational view thereof, on an
enlarged scale, the computer in the opened position;
FIG. 6 is a rear elevational view thereof, on an enlarged
scale, the computer in the closed position;
FIG. 7 is a bottom plan view thereof, on an enlarged
scale;
FIG. 8 is a top plan view thereof on an enlarged scale,
the computer in the closed position;
FIG. 9 is a front elevational view thereof on an enlarged
scale, the computer in the closed position;
FIG. 10 is a top plan view thereof on an enlarged scale,
and the computer in the open position; and
FIG. 11 is a front elevational view thereof on an en-
larged scale, the computer in the opened position.



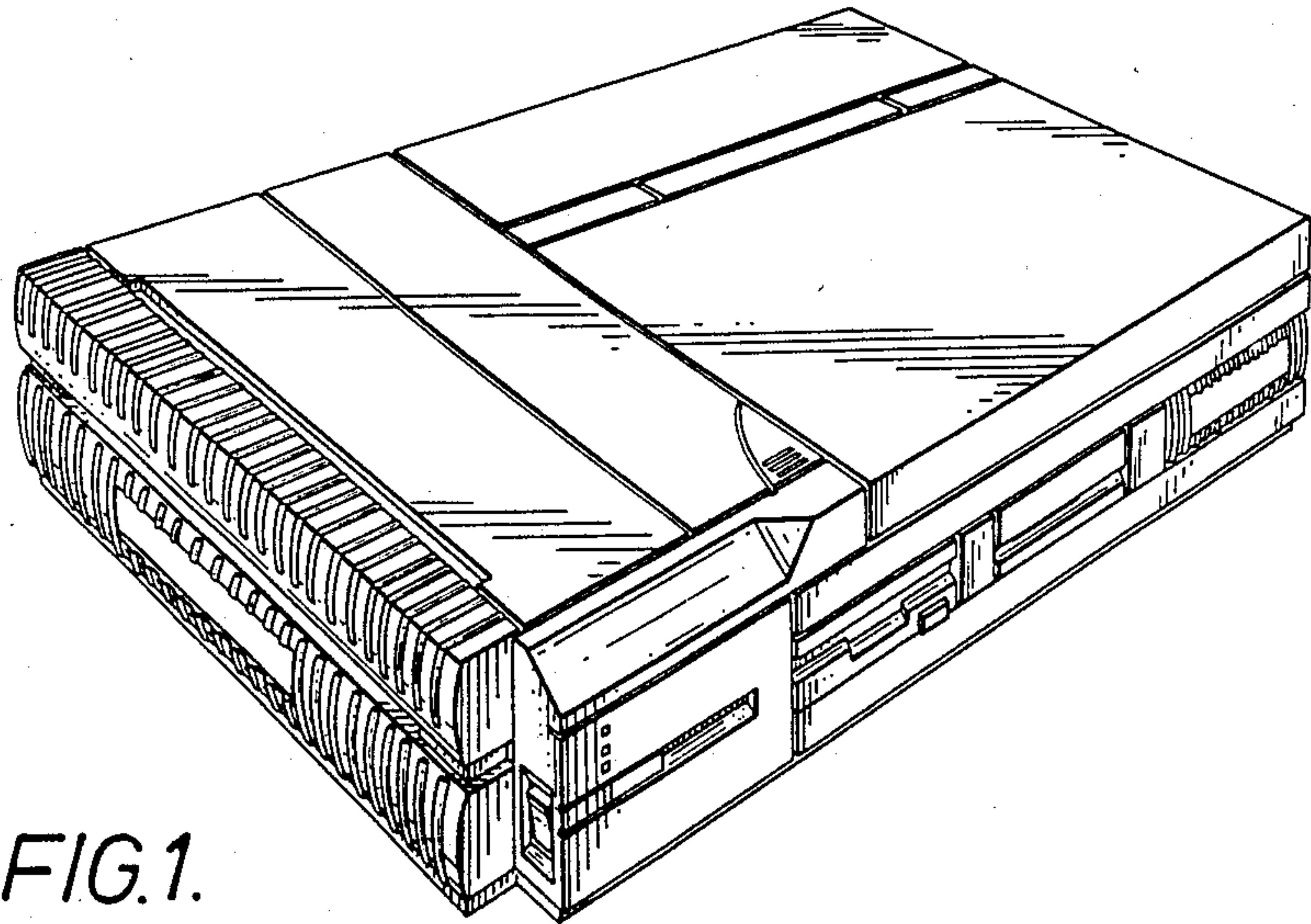


FIG. 1.

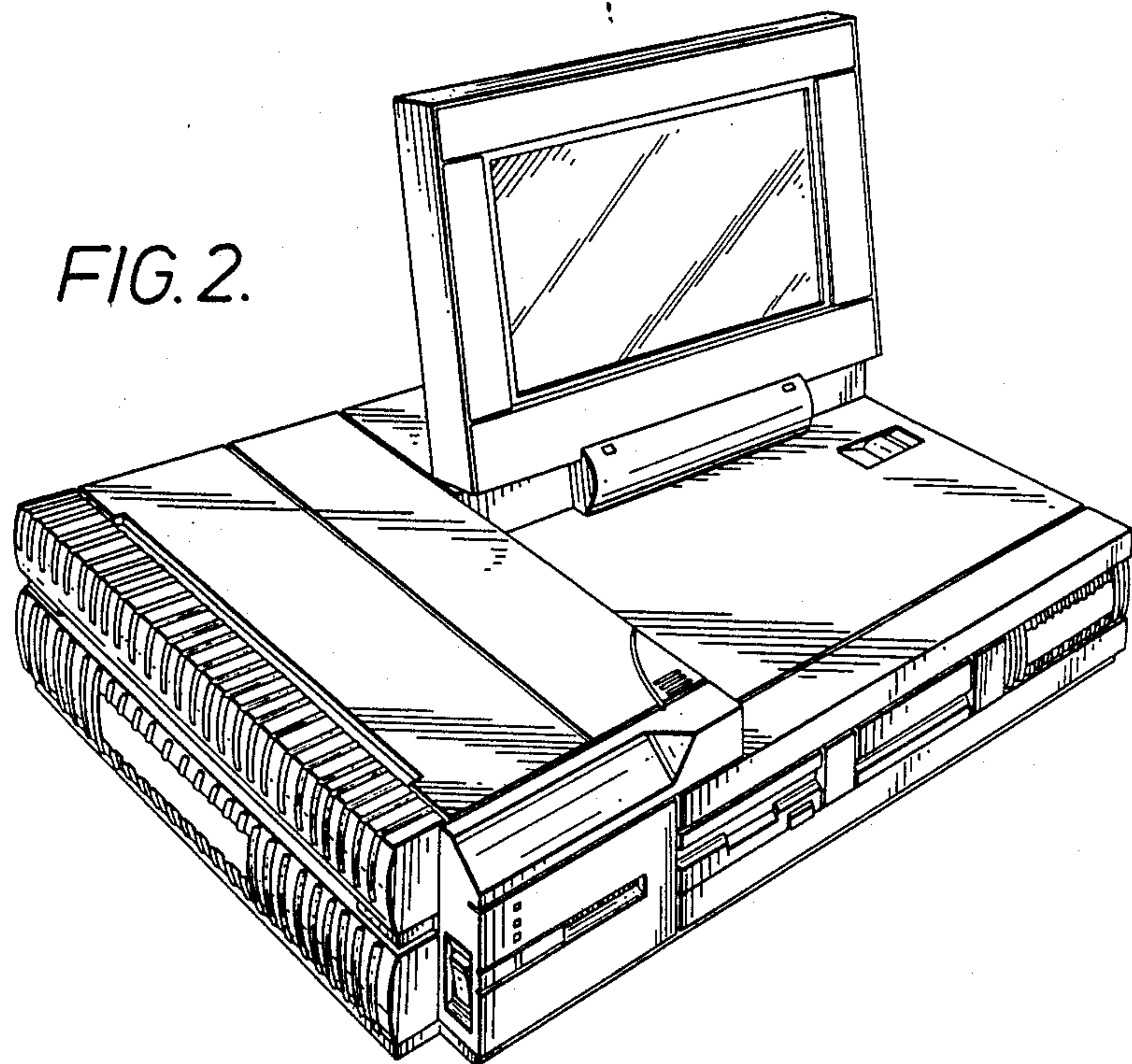


FIG. 2.

FIG. 3.

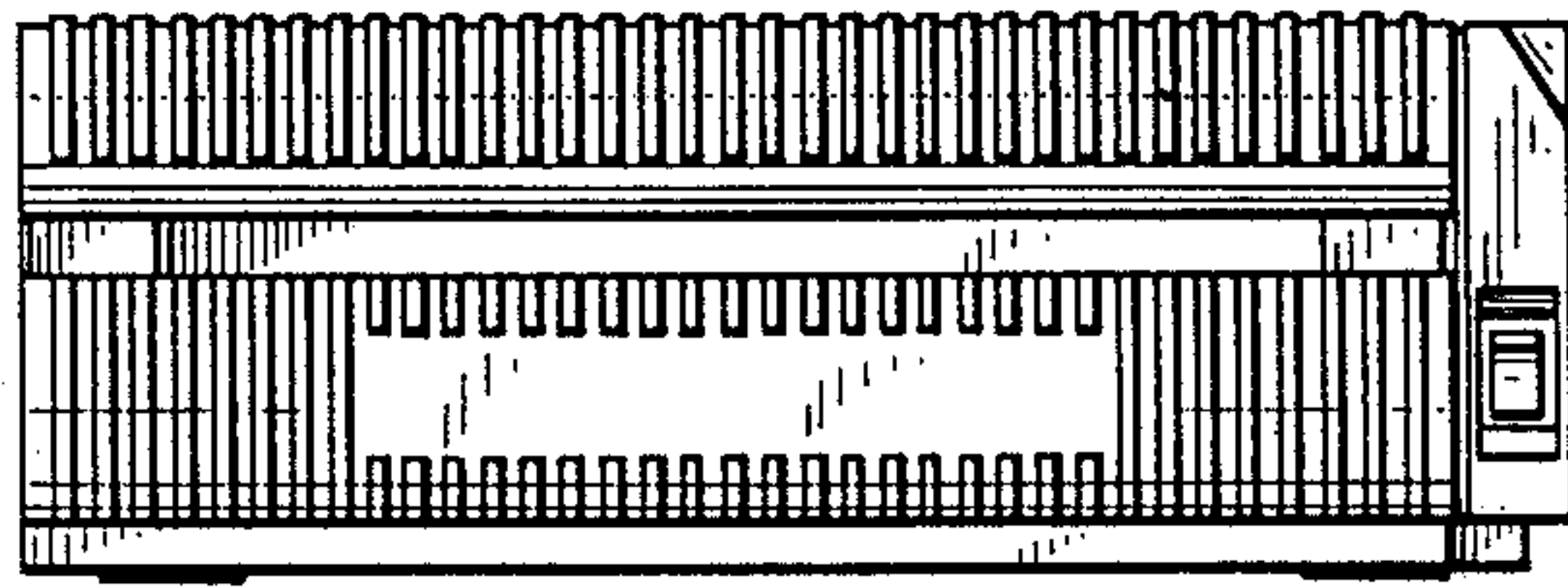


FIG. 4.

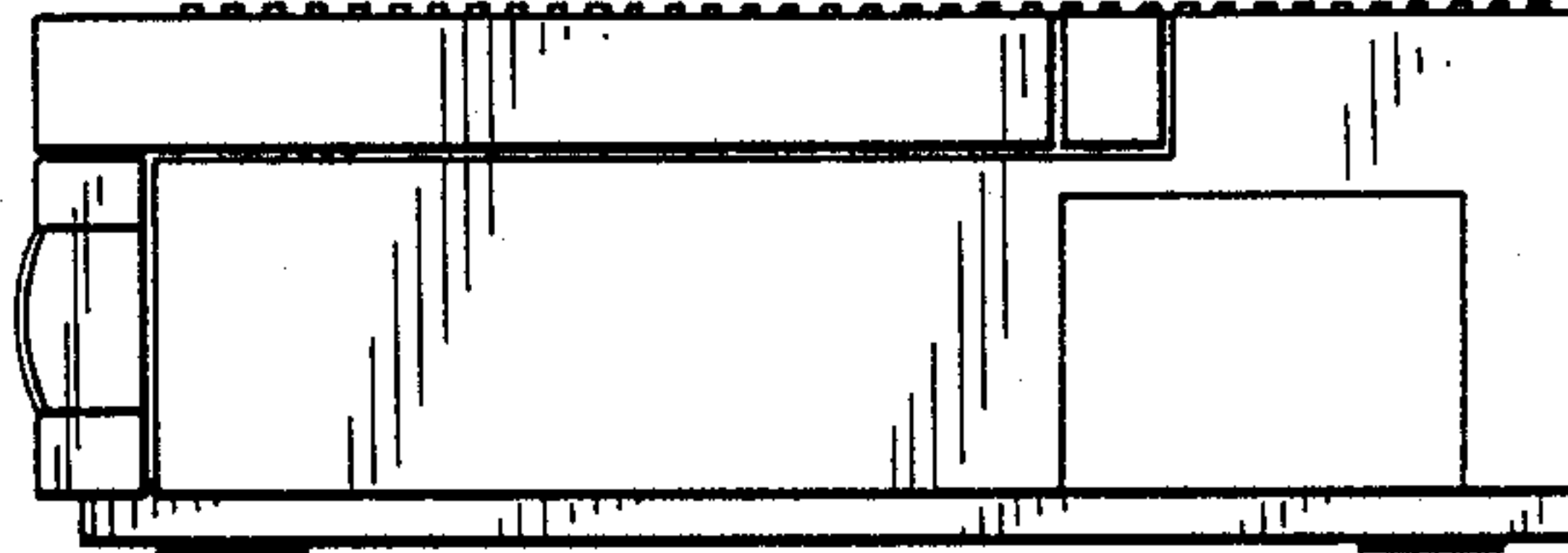


FIG. 5.

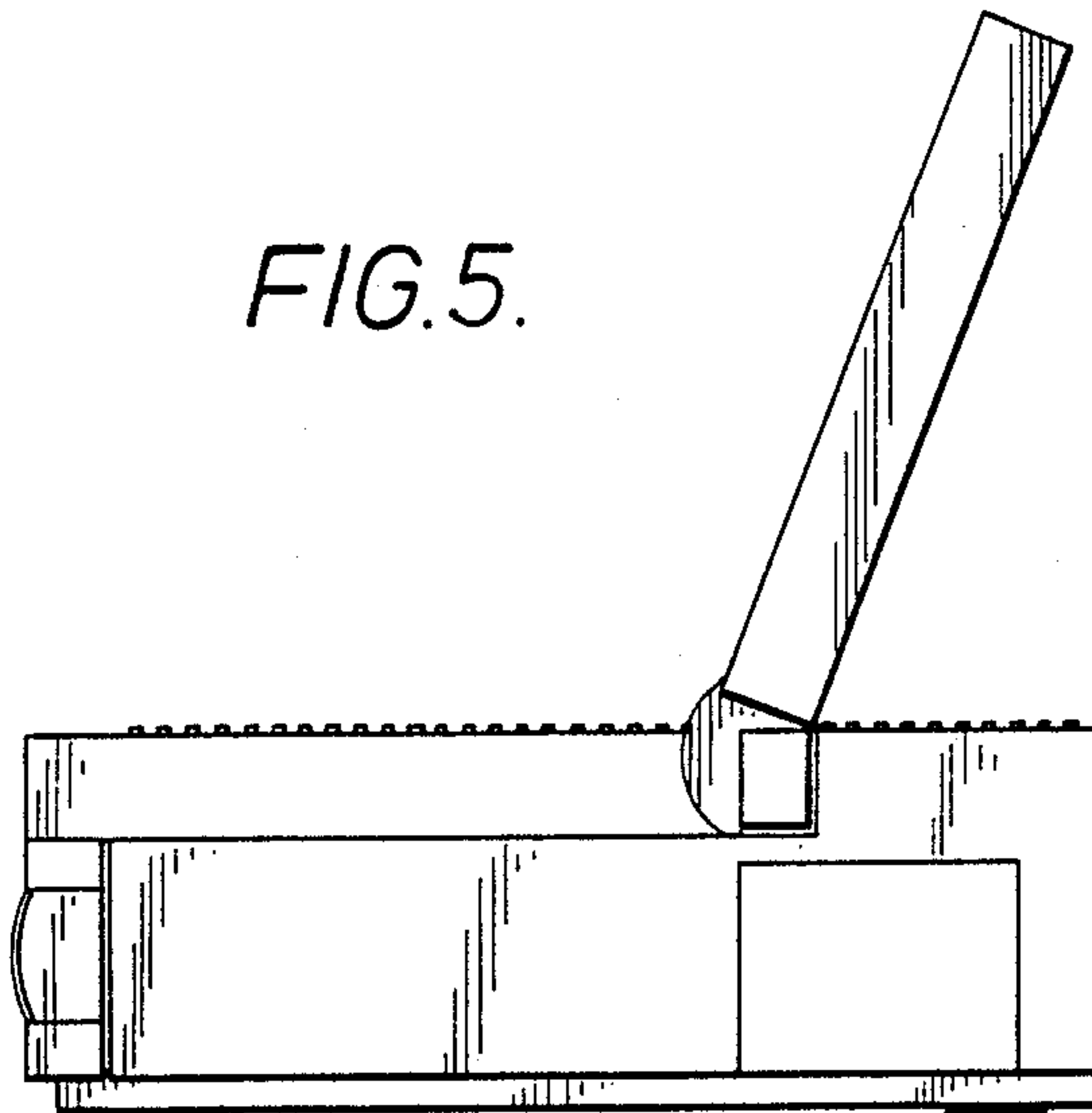


FIG. 6

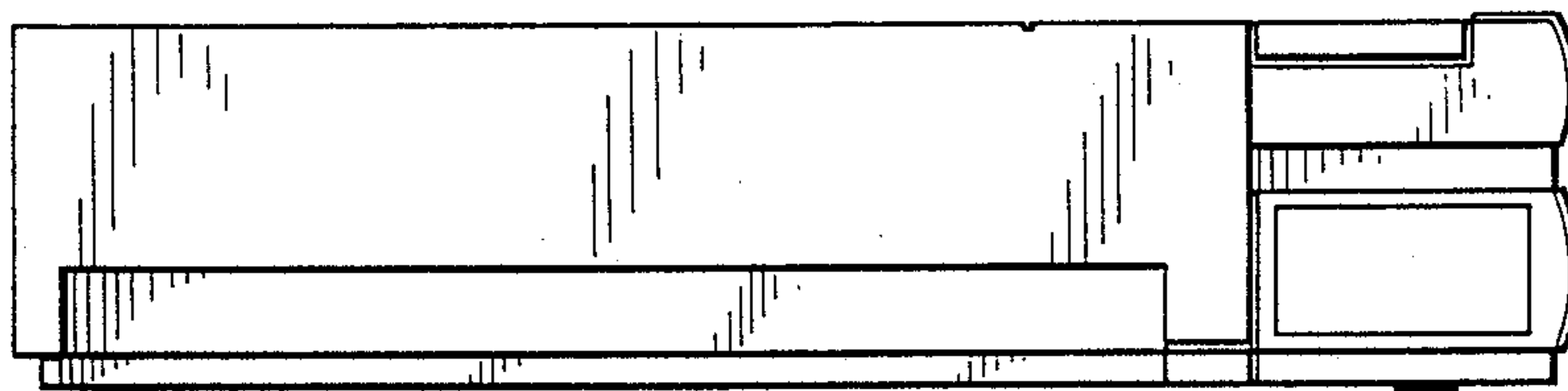


FIG. 7

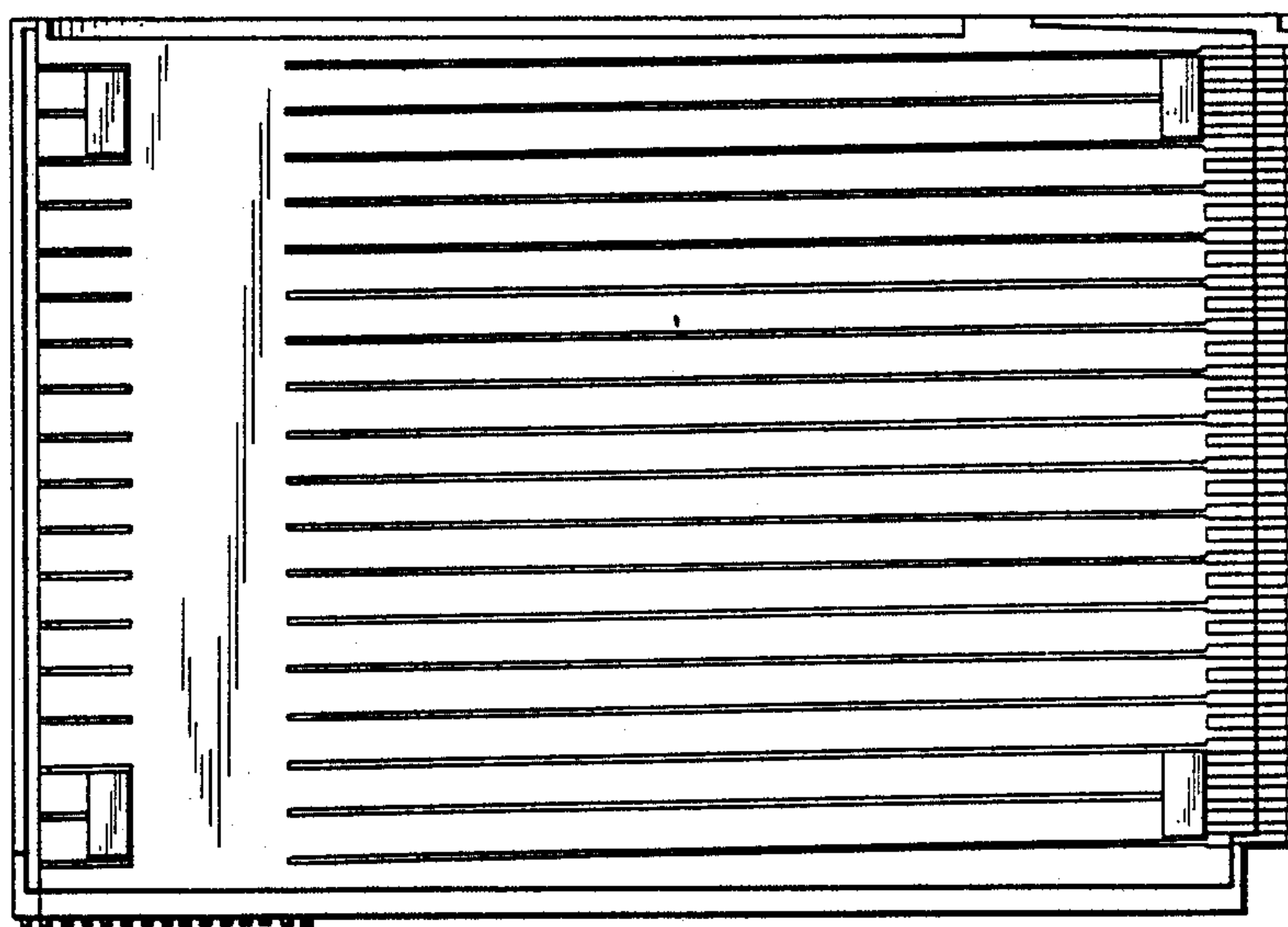


FIG. 8.

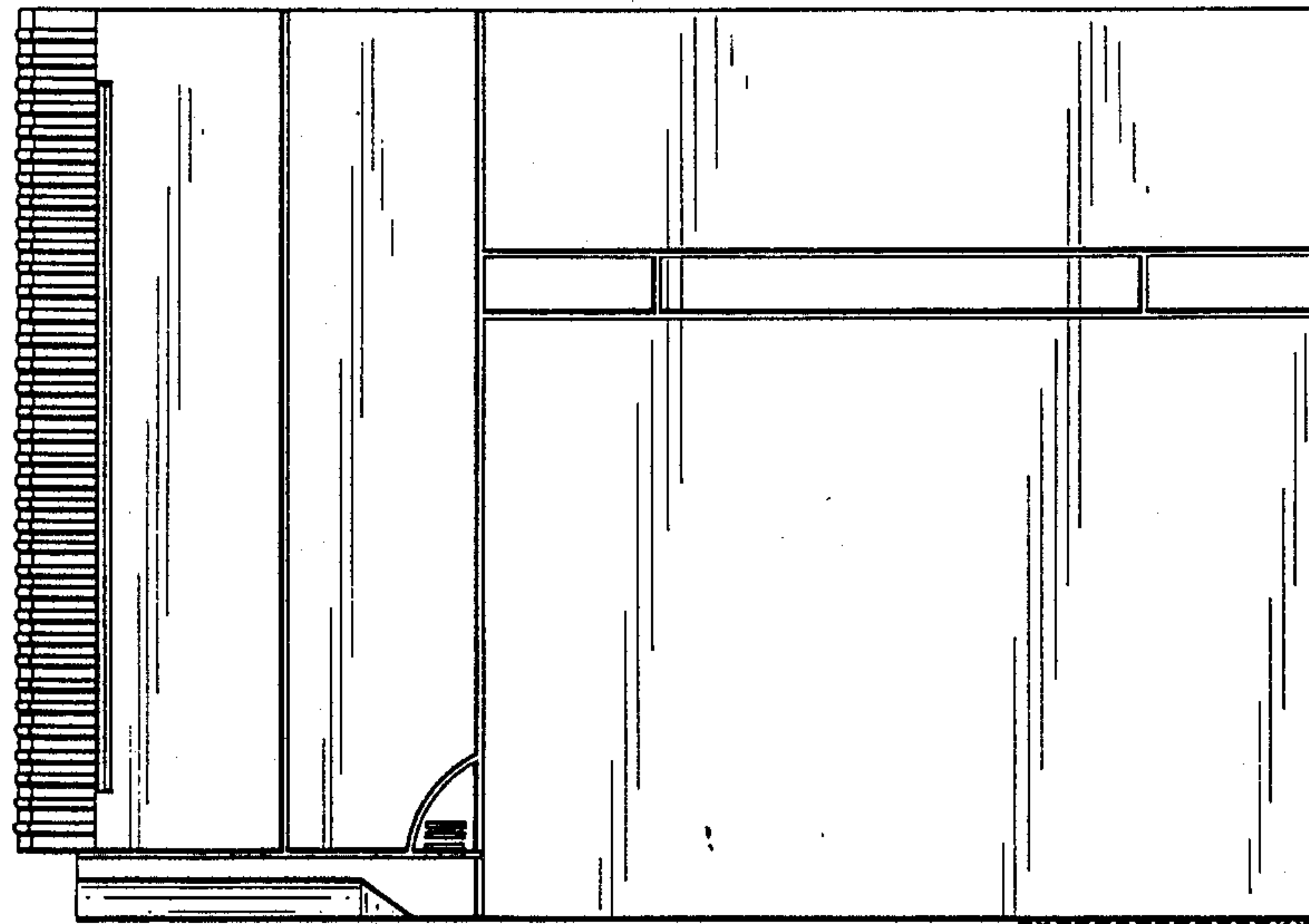


FIG. 9.

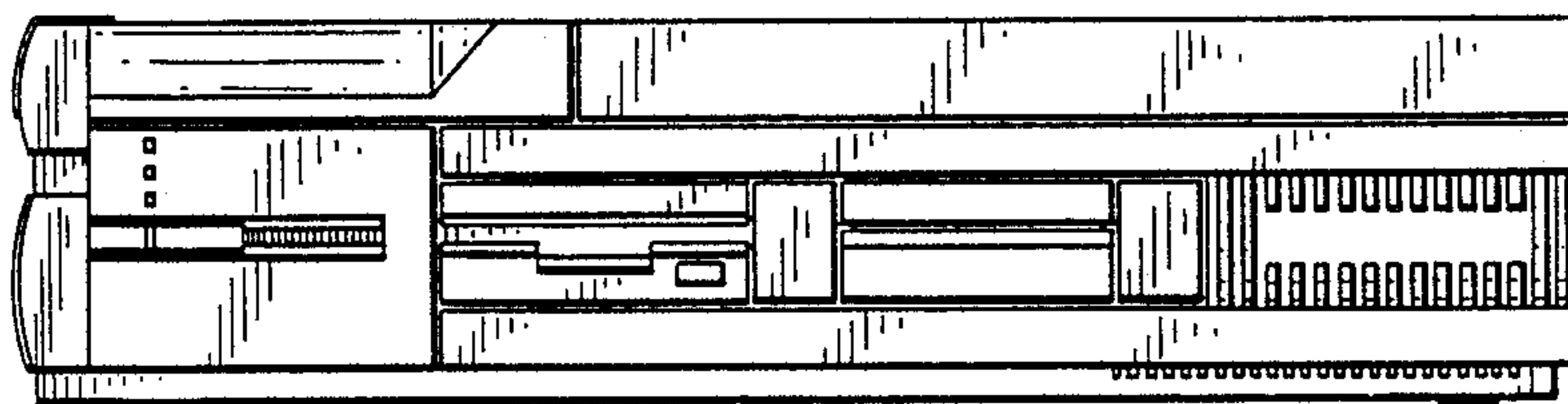


FIG.10.

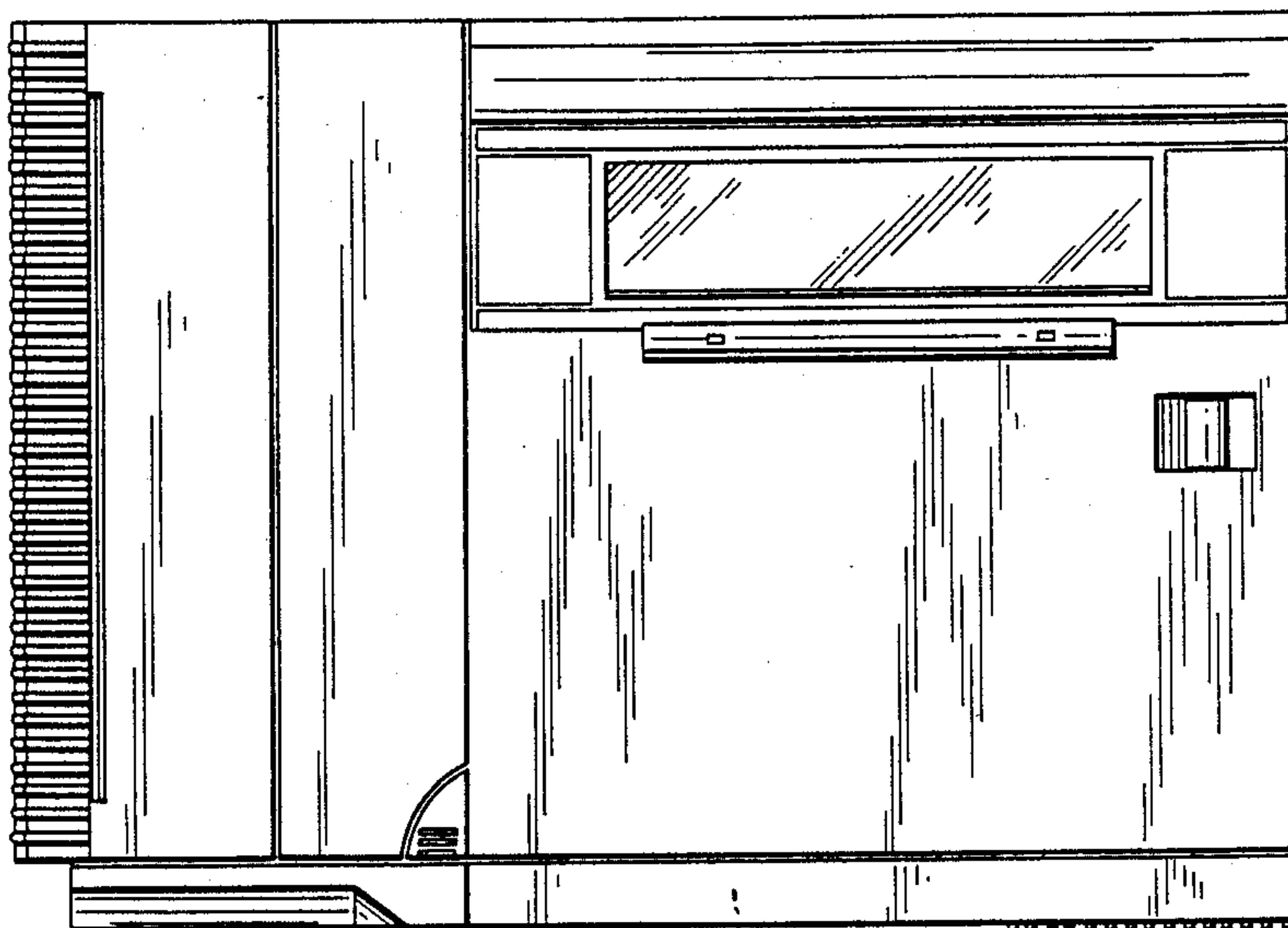


FIG.11.

