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United States Patent [19]
Kondo

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[54] **ELECTRONIC COMPUTER**
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[73] Assignee: **Kabushiki Kaisha Toshiba**, Kanagawa, Japan
[**] Term: **14 Years**
[21] Appl. No.: **34,008**
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[30] **Foreign Application Priority Data**
Jul. 25, 1994 [JP] Japan 6-21914
[52] **U.S. Cl.** **D14/106**
[58] **Field of Search** D14/100, 101, D14/106, 113, 115, 124-127; D18/1, 7; 235/145 A, 145 R; 341/22, 23; 345/104, 156, 168, 173, 160, 87, 167; 361/679-686; 364/708.1, 709.04, 709.12; 400/486, 489

9103652 2/1992 Germany .
9106060 2/1992 Germany .
9106802 3/1992 Germany .
9200936 8/1992 Germany .
9309976 7/1994 Germany .
763838 6/0889 Japan .
499866 4/1979 Japan .
639216 11/1984 Japan .
686658 9/1986 Japan .
746985(2) 4/1989 Japan .
746985(1) 4/1989 Japan .
763855 6/1989 Japan .
763840 6/1989 Japan .
85-1598867297 2/1987 Rep. of Korea .
90-10182113906 4/1991 Rep. of Korea .
90-9679115245 5/1991 Rep. of Korea .
90-10726115787 6/1991 Rep. of Korea .
90-7771115673 7/1991 Rep. of Korea .
90-17971118262 8/1991 Rep. of Korea .
90-17967118263 8/1991 Rep. of Korea .
90-1847812319412/1991 Rep. of Korea .
91-5227115673 4/1992 Rep. of Korea .
149344 1/1991 Taiwan .

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 308,860 6/1990 Tsukada et al. D14/106
D. 310,213 8/1990 Tsukada et al. D14/106
D. 312,822 12/1990 Watabe et al. D14/106
D. 327,473 6/1992 Iino D14/106
D. 332,783 1/1993 Krakower et al. D14/106
D. 334,558 4/1993 Iino D14/106
D. 335,124 4/1993 Mizusugi et al. D14/106
D. 336,286 6/1993 Iino D14/106
D. 337,096 7/1993 Iino D14/106
D. 338,456 8/1993 Brunner et al. D14/106
D. 338,660 8/1993 Youens et al. D14/106
D. 340,920 11/1993 Okuda et al. D14/106
D. 345,550 3/1994 Iino D14/106
D. 346,369 4/1994 Iino D14/106
D. 349,105 7/1994 Okada et al. D14/106
D. 349,106 7/1994 Iino et al. D14/106
D. 349,278 8/1994 Wetrin D14/106
D. 350,121 8/1994 Kaneko D14/106
D. 351,377 10/1994 Yu D14/106
D. 356,069 3/1995 Lee D14/106

FOREIGN PATENT DOCUMENTS

8802901 5/1989 Germany .

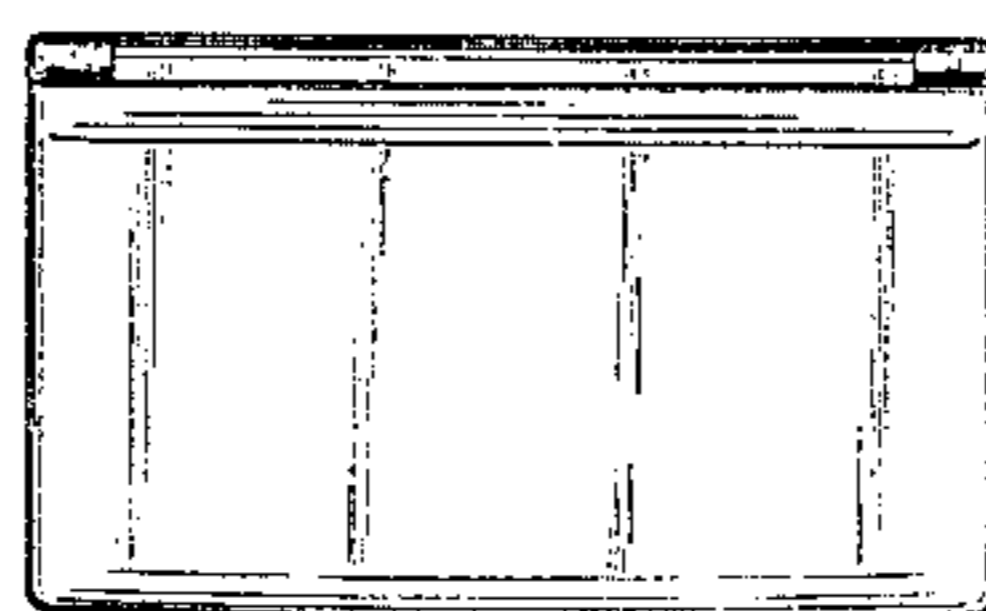
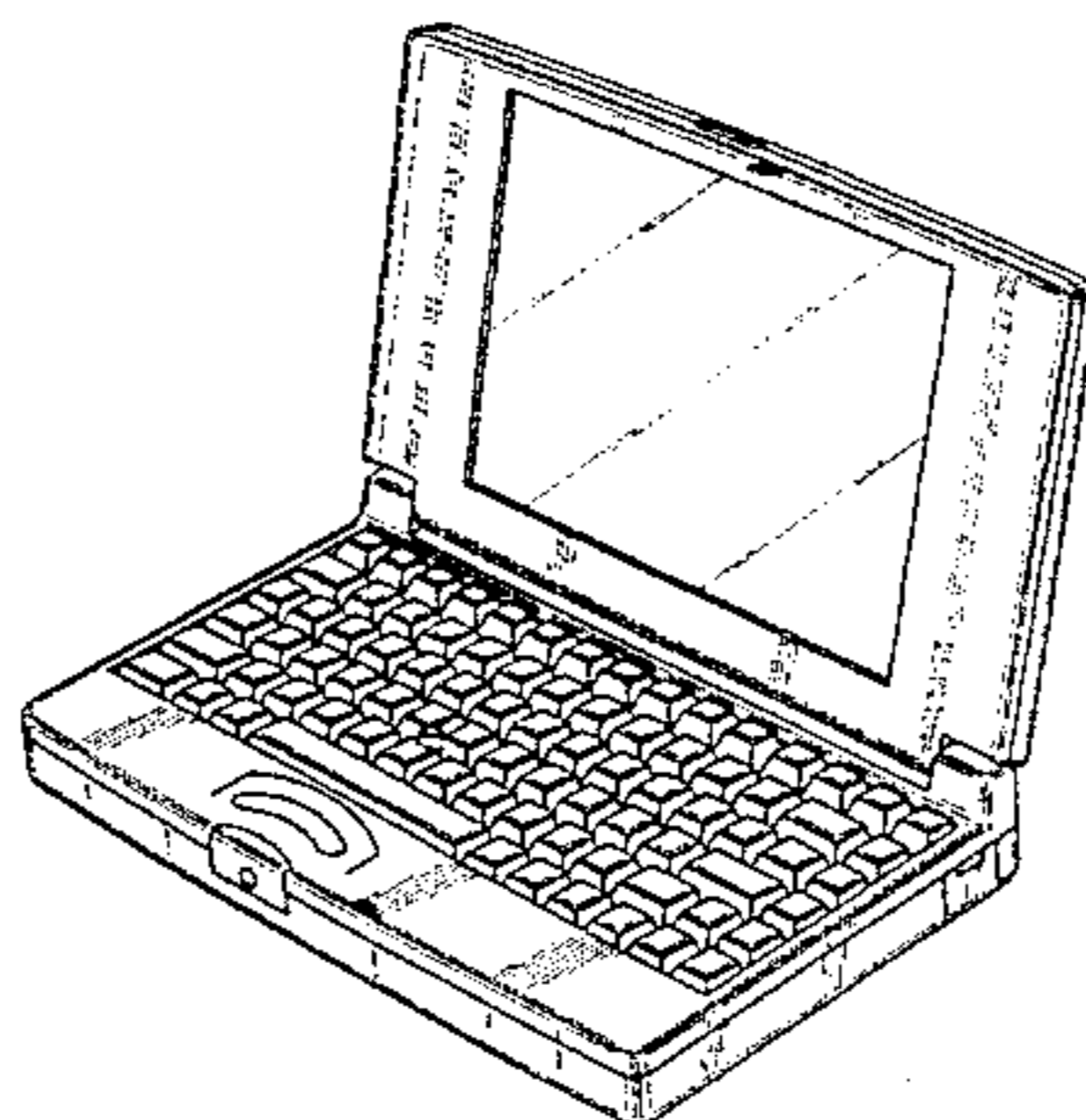
OTHER PUBLICATIONS

Japanese Article, Tandy 200, Mar. 16, 1985.
Mintel 5, Portable and Multi-Norm Terminal Developed for the French Post and Telecommunication Administration, Matra Communication, Nec. (1987).
Rein, Laptop 300 SLC, AT-Kompatibel, Floppy Disk 1.2 MB, Hard Disk 20 MB, Plasma Display, mit EGA und CGA-Graphik-Mode (Oct. 29, 1987).
Catalog, Mitsubishi Denki 1994.
Newspaper, Mitac Japan, Jul. 18, 1994.
DENPA SINBUN to NIHON NCR, Oct. 27, 1993.
MultiSpeed EL Model, The Bright Move, NEC (1958).
Ricoh-Magus (Feb. 1, 1990 (in Japanese)).
Mitsubishi Maxy (May 15, 1990) (two pages in Japanese).
52 Note (May 15, 1991).
Goldstar, GS620 386SX/20MHz AT-Compatible Notebook 1991.

(List continued on next page.)

[57] **CLAIM**

The ornamental design for an electronic computer, as shown and described.



OTHER PUBLICATIONS

Mobile Office, Contact Management, Top Ten Programs Compared (Jun. 1991).

Travel Mate—Texas Instruments (Feb. 5, 1992).

if Note, OKI, obtained Feb. 5, 1992.

AST Premium Exec 386SX/25 Color 1992.

BriteLite IPX—Daisin Electric Nihon Kogyo Shinbun (Feb. 19, 1992).

Everex 5.2 Lightweight Champion of the World, Jun. 22, 1989.

Sharp, AX286N-H2, May 18, 1990, All in Note.

Catalog, NEC, Mar. 19, 1994 (date on which the copy was obtained by the applicant).

Toshiba laptop computer two page brochure 1993 D14-115.

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DESCRIPTION

FIG. 1 is a top, front and right side perspective view of an electronic computer showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a right side elevational view thereof;

FIG. 5 is a left side elevational view thereof;

FIG. 6 is a bottom plan view thereof;

FIG. 7 is a rear elevational view thereof;

FIG. 8 is a front elevational view thereof with the computer being in a closed position;

FIG. 9 is a right side elevational view thereof with the computer being in a closed position; and,

FIG. 10 is a top plan view thereof with the computer being in a closed position.

1 Claim, 5 Drawing Sheets

FIG. 1

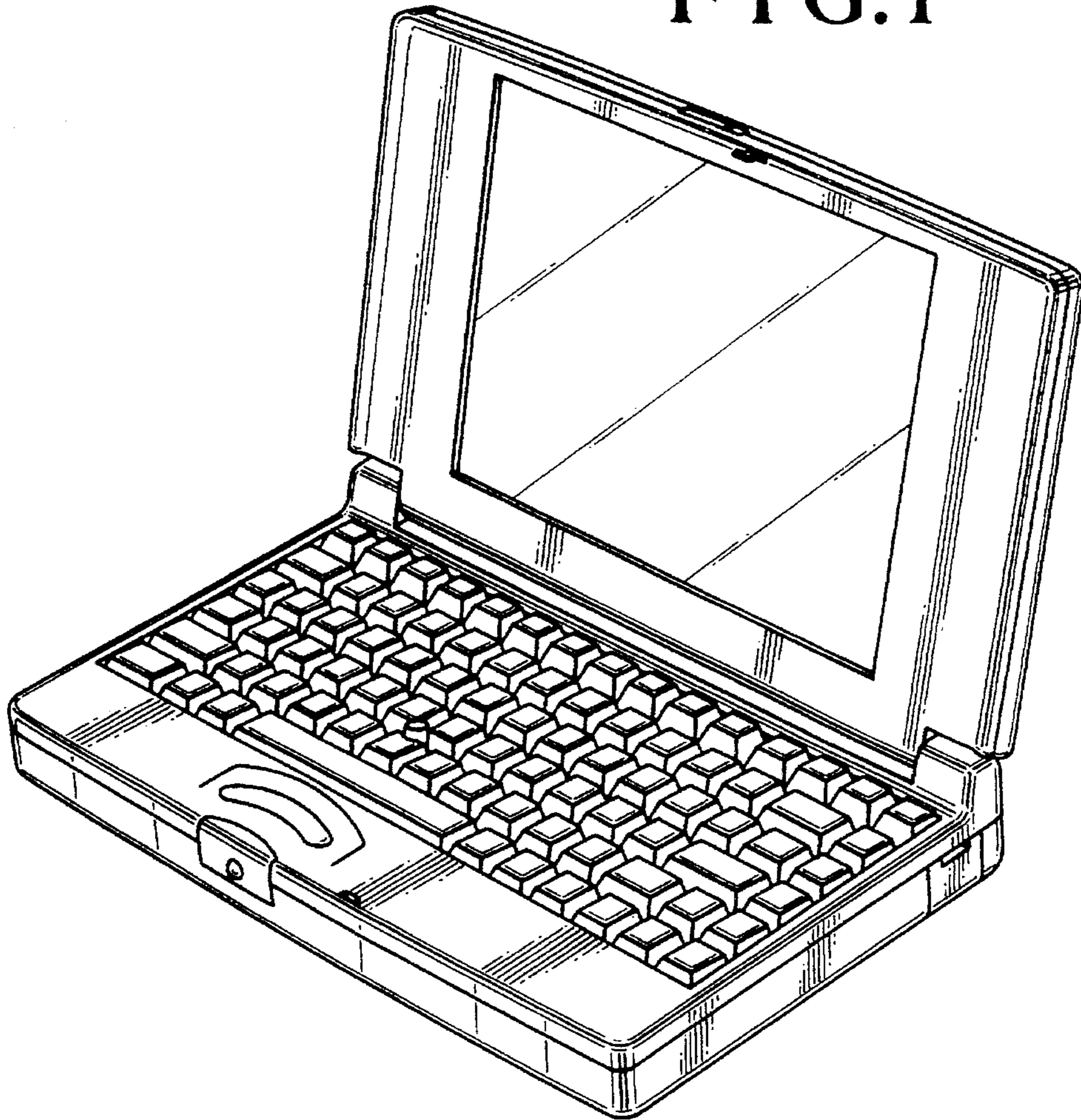


FIG. 2

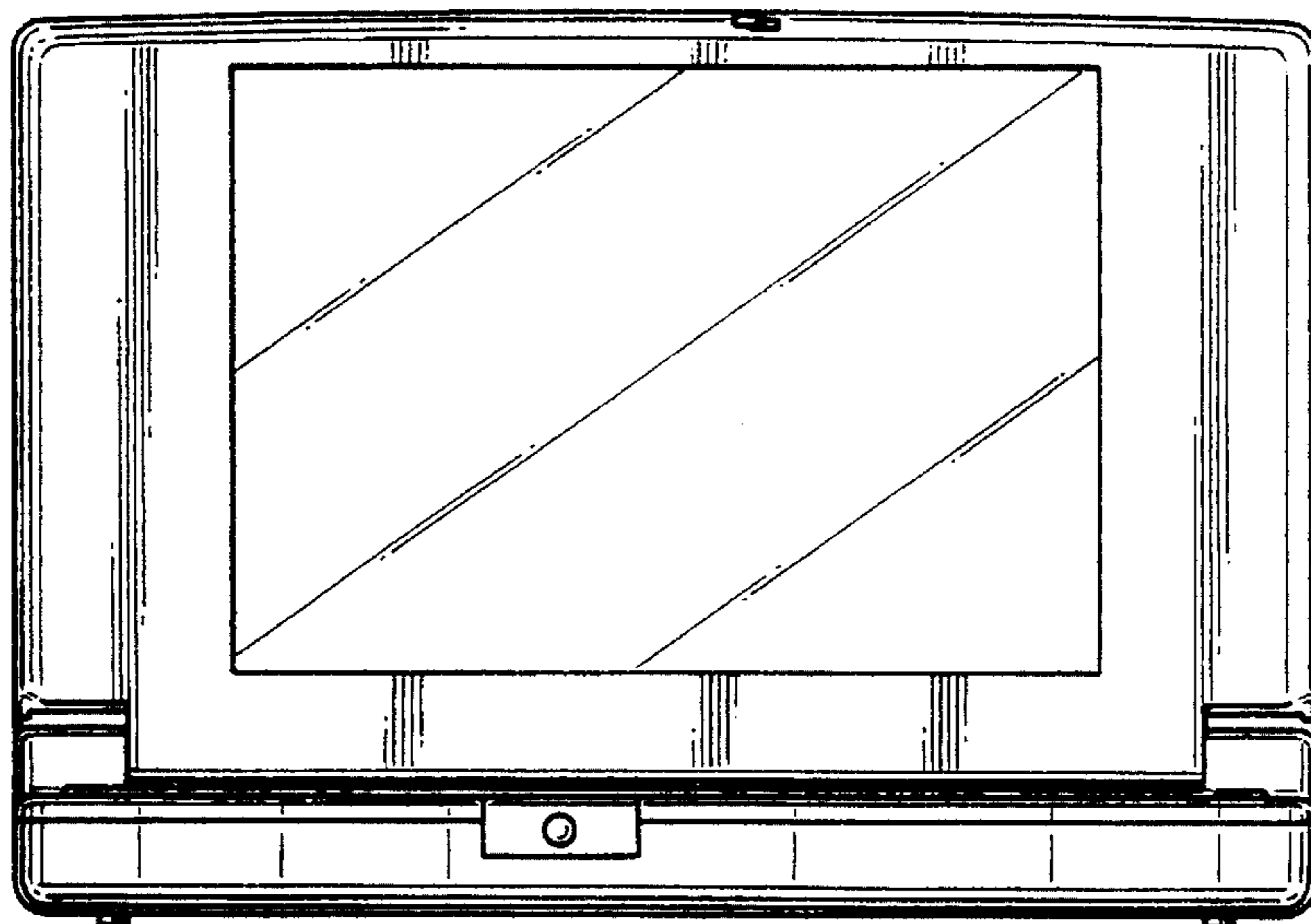


FIG.3

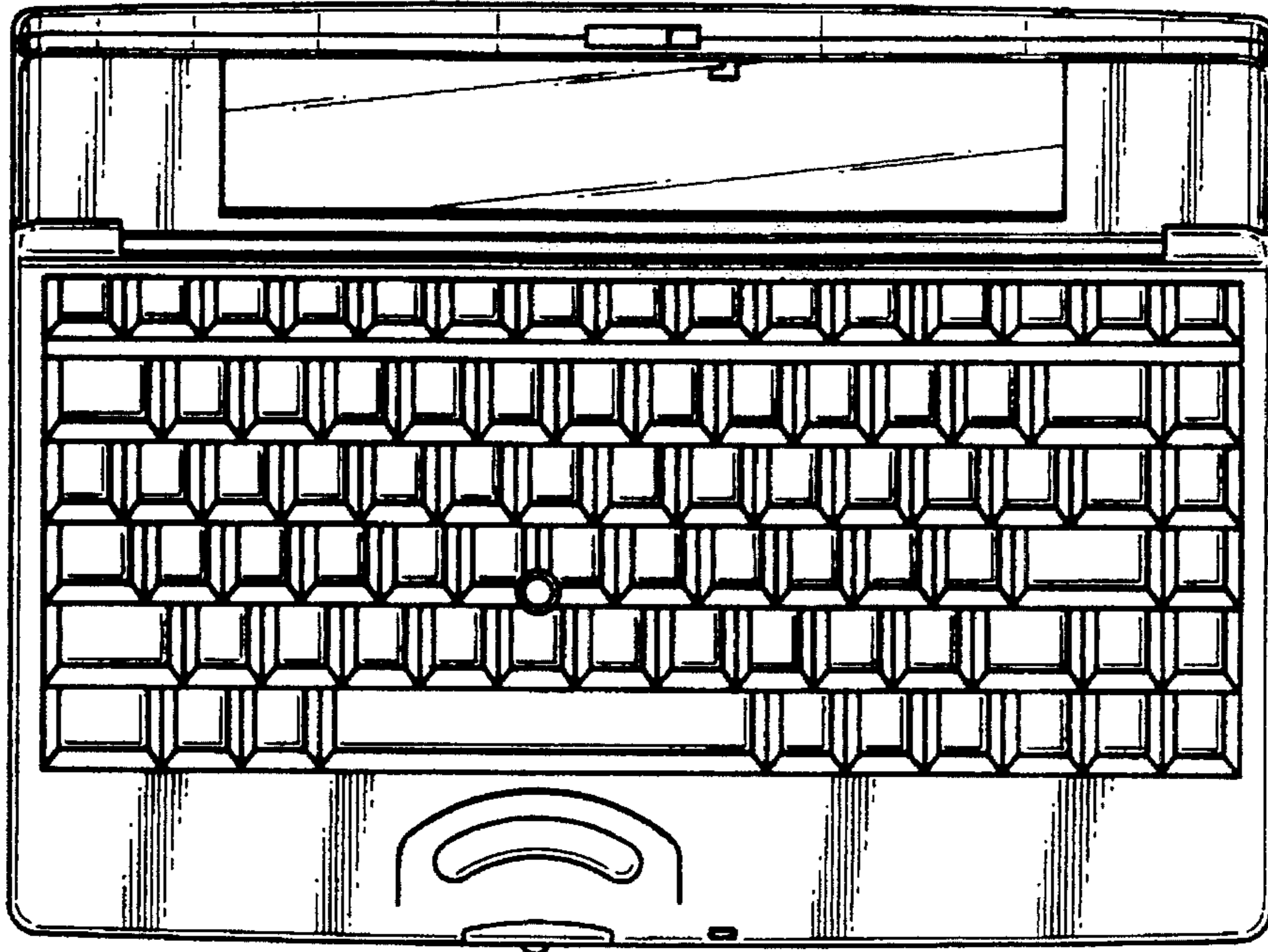


FIG.4

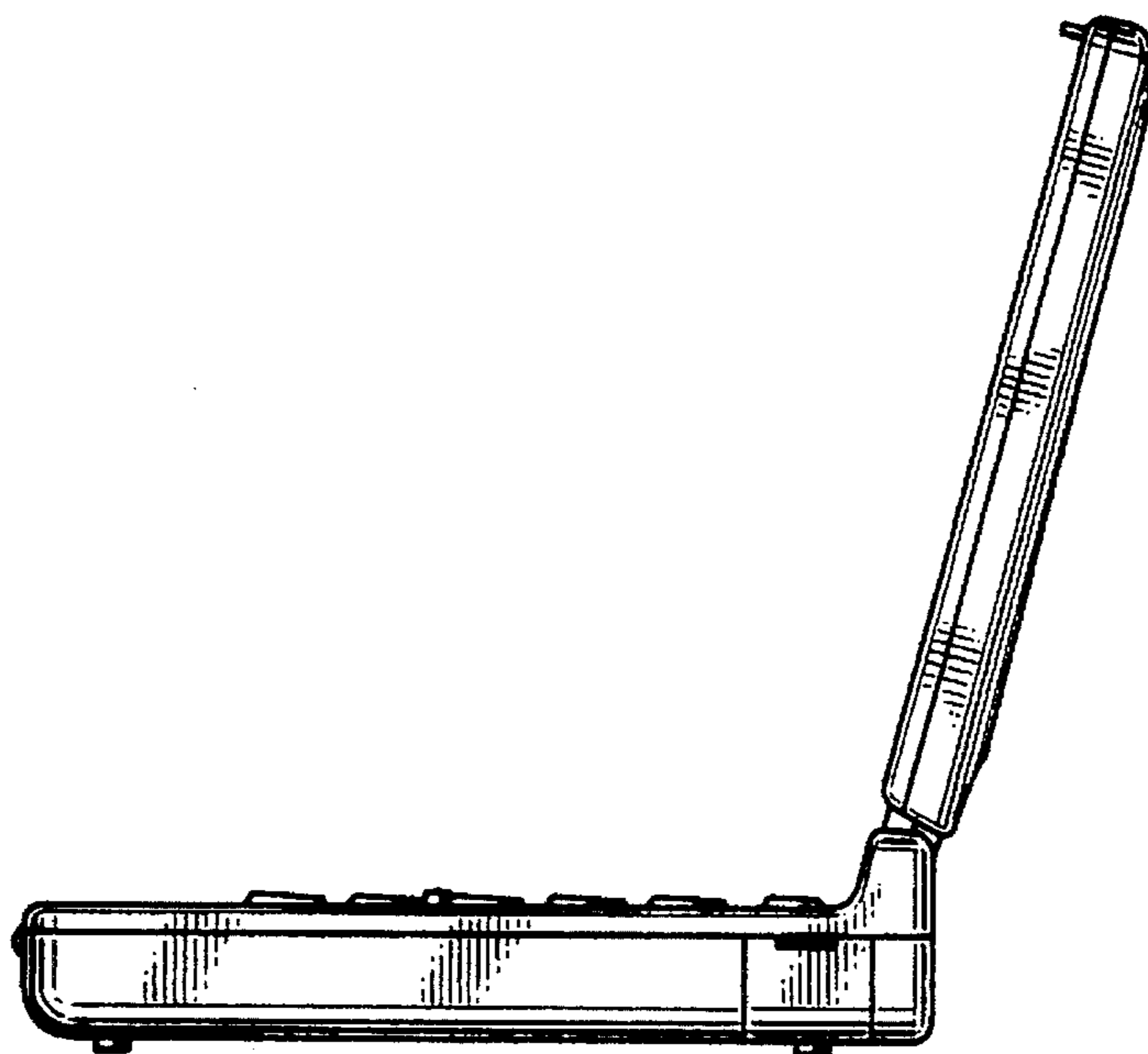


FIG.5

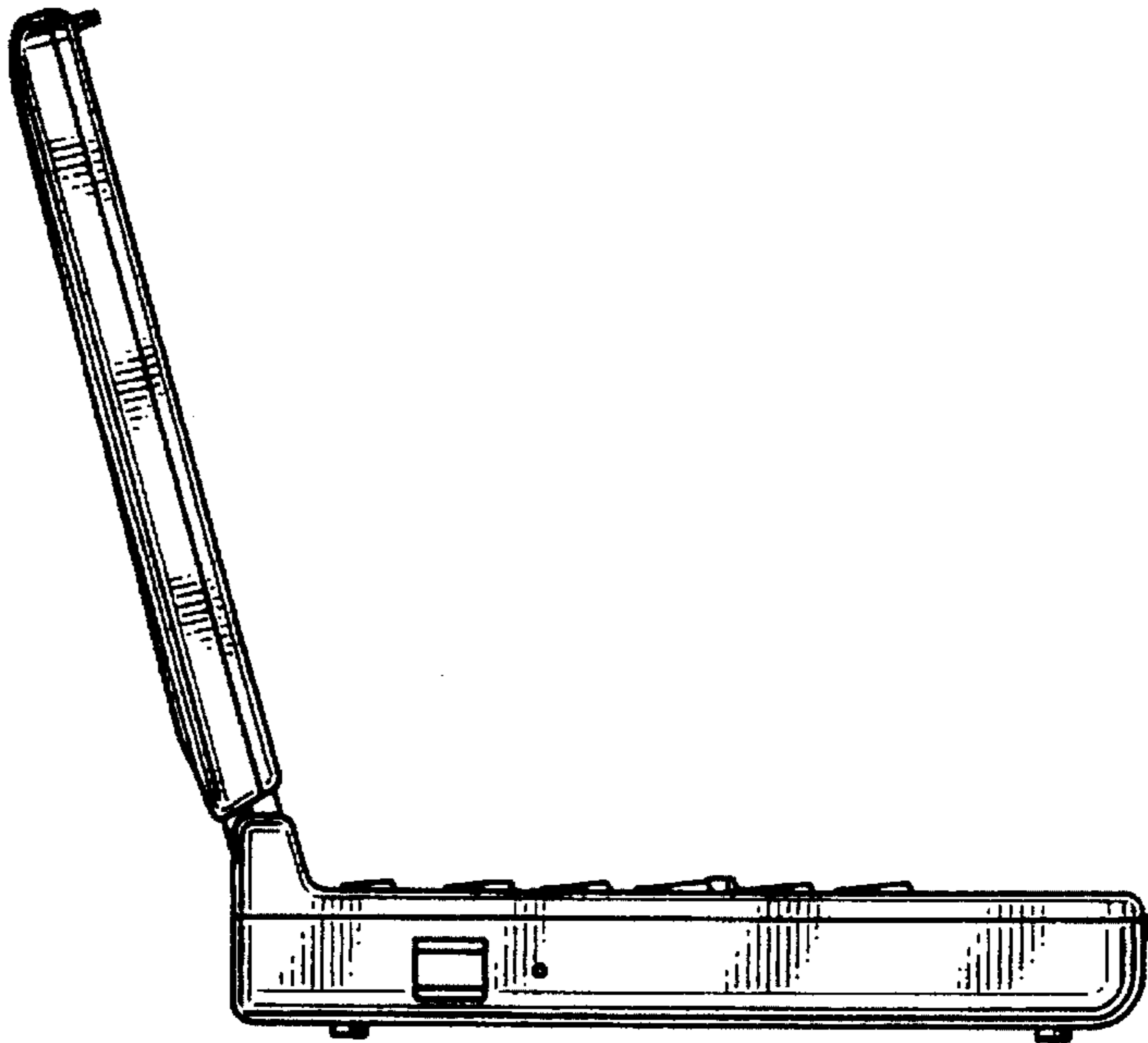


FIG.6

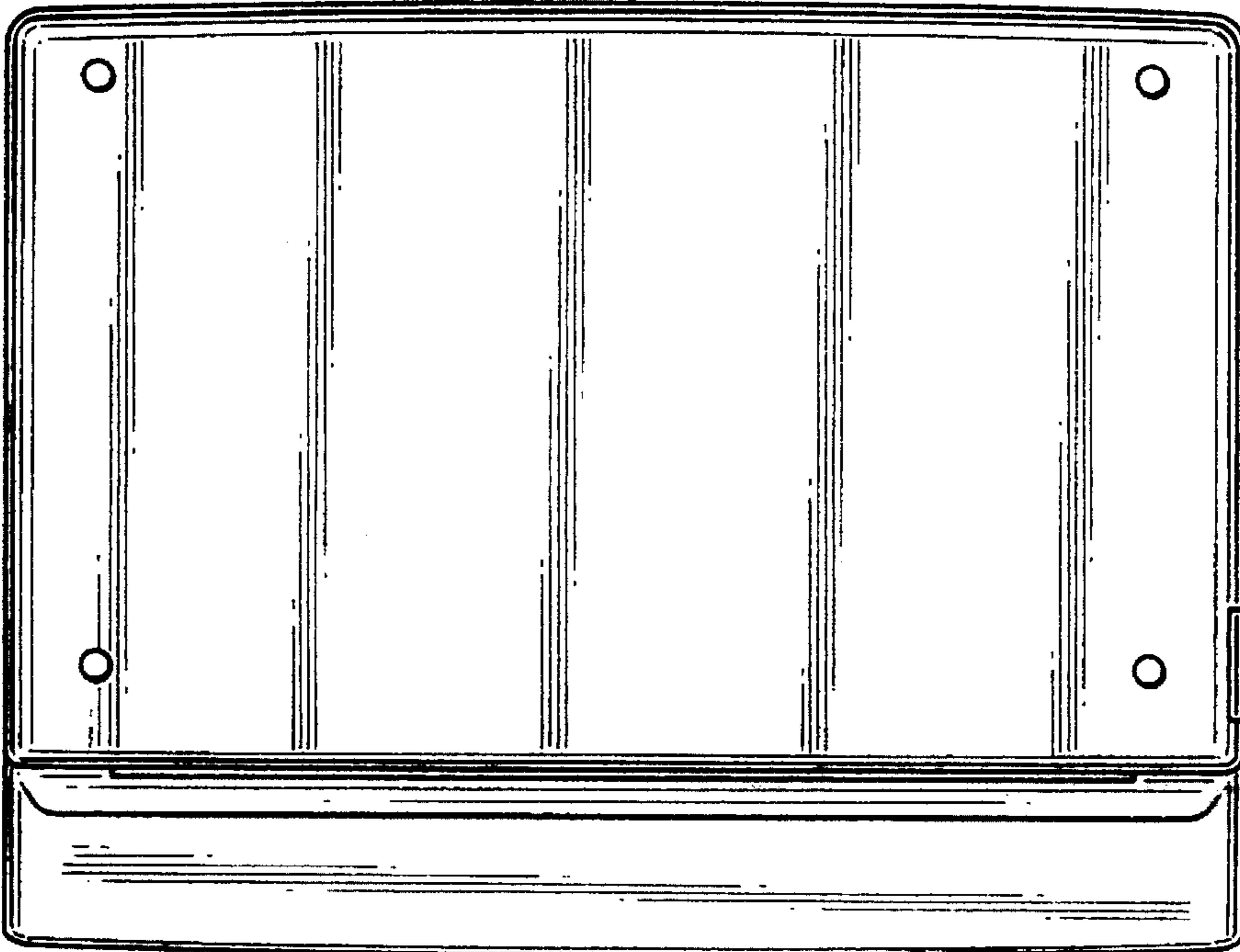


FIG. 7

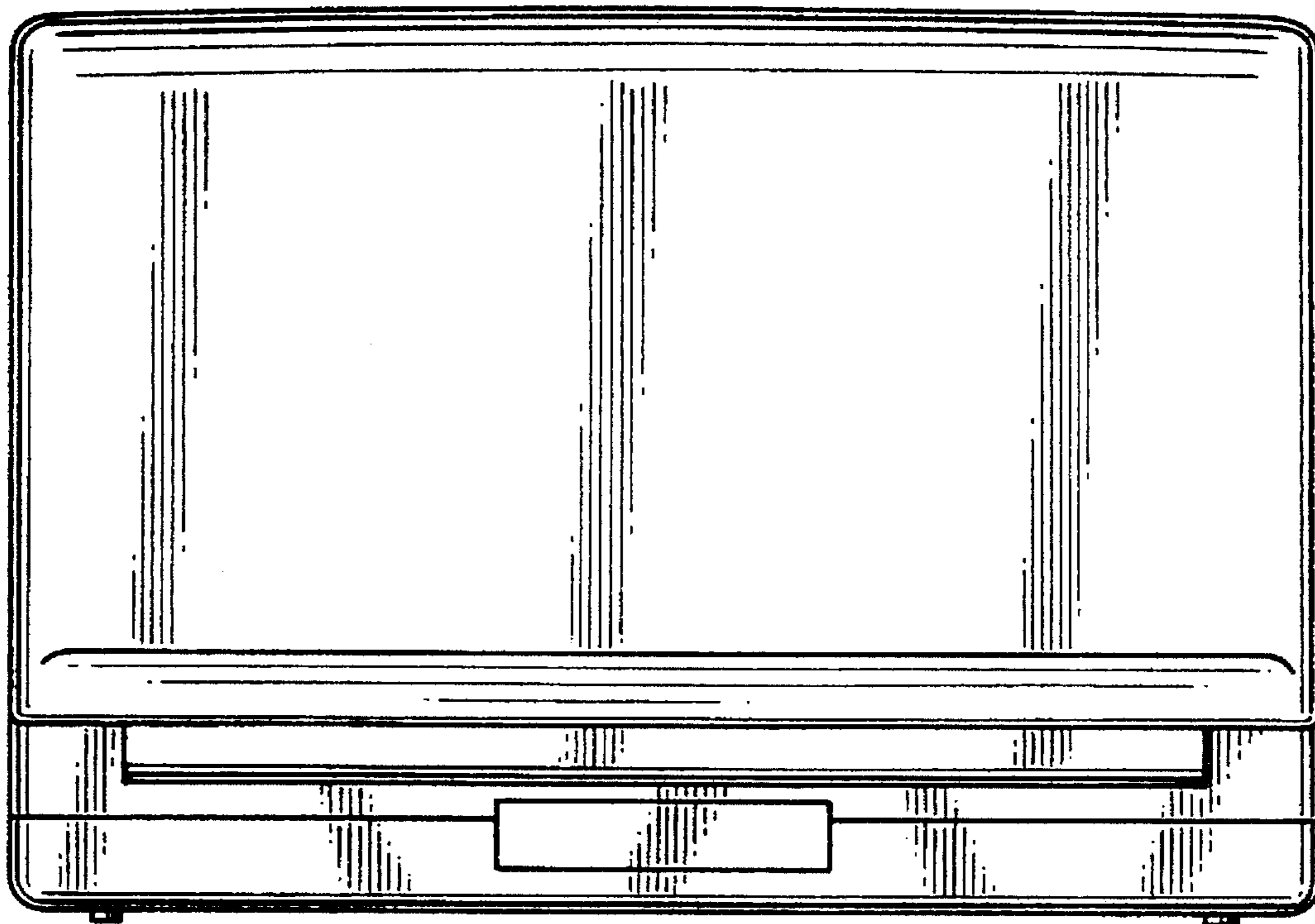


FIG. 8

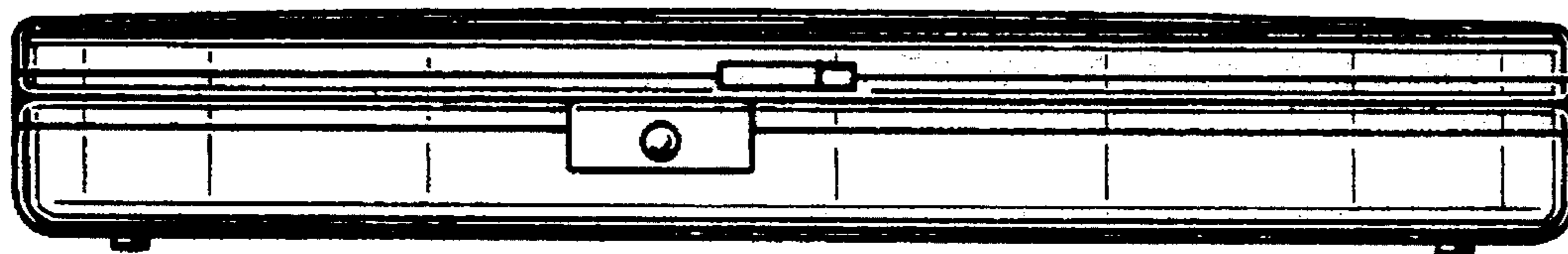


FIG. 9

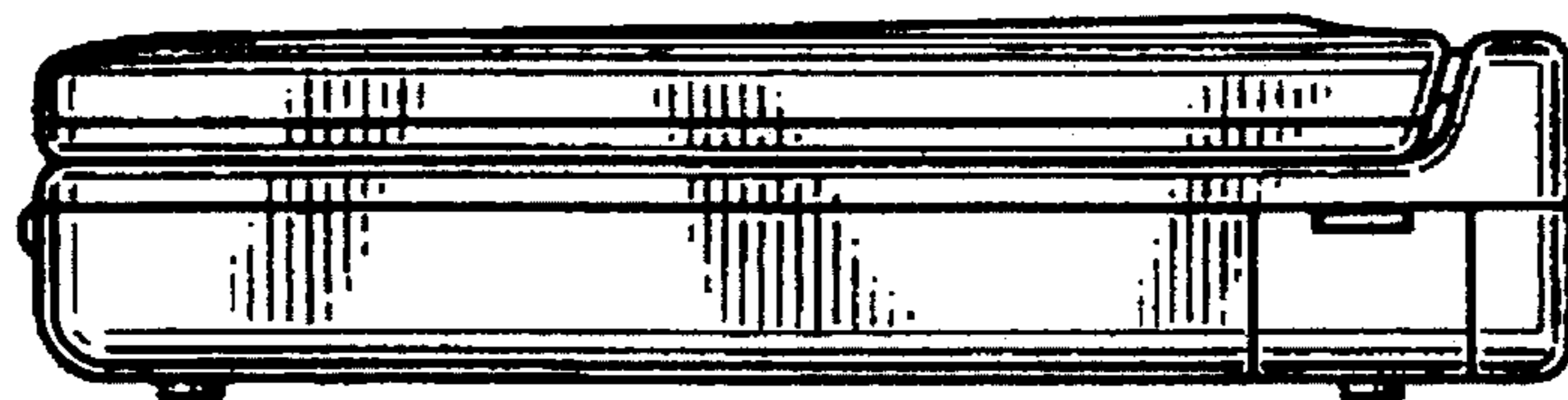


FIG. 10

