



US00D393250S

United States Patent [19]
Kondo

[11] **Patent Number:** **Des. 393,250**
[45] **Date of Patent:** ****Apr. 7, 1998**

[54] **ELECTRONIC COMPUTER**

[75] **Inventor:** **Osamu Kondo, Tokyo, Japan**

[73] **Assignee:** **Kabushiki Kaisha Toshiba, Kanagawa-ken, Japan**

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

[21] **Appl. No.:** **59,795**

[22] **Filed:** **Sep. 16, 1996**

[30] **Foreign Application Priority Data**

Apr. 26, 1996 [JP] Japan 8-12043

[51] **LOC (6) Cl.** **14-02**

[52] **U.S. Cl.** **D14/106**

[58] **Field of Search** D14/100, 101, D14/106, 113, 115; D18/1, 2, 7; 235/145 A, 145 R; 341/22, 23; 345/104, 156, 160, 168, 173; 361/680-686; 364/708.1; 400/486, 489

[56] **References Cited**

U.S. PATENT DOCUMENTS

- D. 308,860 6/1990 Tsukada et al. .
- D. 310,213 8/1990 Tsukada et al. .
- D. 312,822 12/1990 Watabe et al. .
- D. 321,176 10/1991 Ma .
- D. 331,919 12/1992 Sekino et al. .
- D. 332,783 1/1993 Krakower et al. .
- D. 335,870 5/1993 Yun .
- D. 336,465 6/1993 Kim .
- D. 338,660 8/1993 Youens et al. .
- D. 345,550 3/1994 Iino .
- D. 351,377 10/1994 Yu .
- D. 356,069 3/1995 Lee .
- D. 368,470 4/1996 Kondo D14/106
- 368,470 4/1887 Kondo .
- D. 369,351 4/1996 Kondo D14/106
- D. 369,591 5/1996 Kondo D14/106
- D. 370,469 6/1996 Kondo D14/106

FOREIGN PATENT DOCUMENTS

- M 91 03 658 2/1992 Germany .
- M 91 03 696 2/1992 Germany .

- 113906 5/1991 Japan .
- 115245 6/1991 Japan .
- 115781 7/1991 Japan .
- 118262 9/1991 Japan .
- 122562 1/1992 Japan .

OTHER PUBLICATIONS

Data General One Advertisement, date Sep. 28, 1984.
 General Corp. 4400, dated Jan. 14, 1985 #24.
 Nec Corporation, Starlet, Trying together the total startlet system.
 Zenith Data Systems, Newsdata, dated Jun. 1, 1986.
 NEC, Matra Communications, dated Oct. 29, 1962.
 PC-98LT, PC-9800, dated Nov. 1962.
 NEC Corp, PC-9801LV21, dated May 13, 1963.
 NEC Corp, PC-98LT, dated Jul. 14, 1988.
 Ricoh-Magus Feb. 1, 1990.
 Mitsubishi Maxy, The Architecture Extended—AX, dated May 15, 1990.
 Sun Exp. PowerLite, dated Feb. 14, 1994.

(List continued on next page.)

Primary Examiner—Freda Nunn
Attorney, Agent, or Firm—Banner & Witcoff, Ltd.

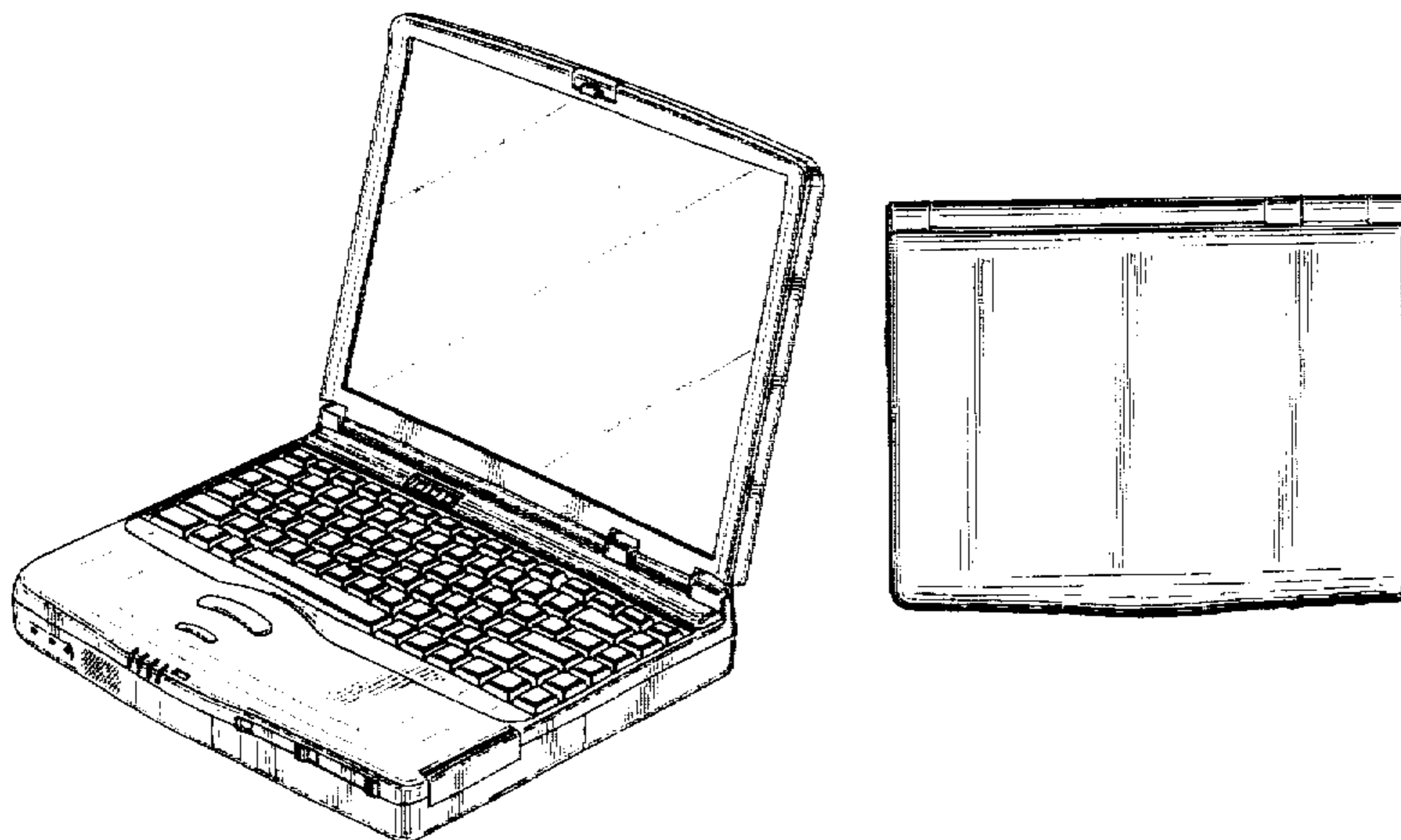
[57] **CLAIM**

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

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 rear elevational view thereof;
 FIG. 4 is a top 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 bottom plan view thereof;
 FIG. 8 is a front elevational view in a closed position thereof;
 FIG. 9 is a right side elevational view in the closed position thereof; and,
 FIG. 10 is a top plan view in the closed position thereof.

1 Claim, 4 Drawing Sheets



OTHER PUBLICATIONS

The Compaq Contura Aero. The Easy-To-Use Notebook You Can Take Wherever You Go.

MicroSparc. PFU S-4/Leia.

AST Computers. Performance That Draws Rave Reviews, date Jan. 6, 1991.

Travel Mate. Texas Instruments, dated Feb. 5, 1992.

Sharp. AX286N-H2, dated May 1890.

Denpa Sinbun Nihon NER, dated Oct. 27, 1993.

Mitac—DX4/100MHz, dated Jul. 18, 1994.

Denpa Shinbun. (ATT Wave Note). (Newspaper). Nihon NCR, Oct. 27, 1993.

Nihon Kogyo Shinbun (I/IX Series). (Newspaper). M.T.T., Jun. 26, 1995.

FIG. 1

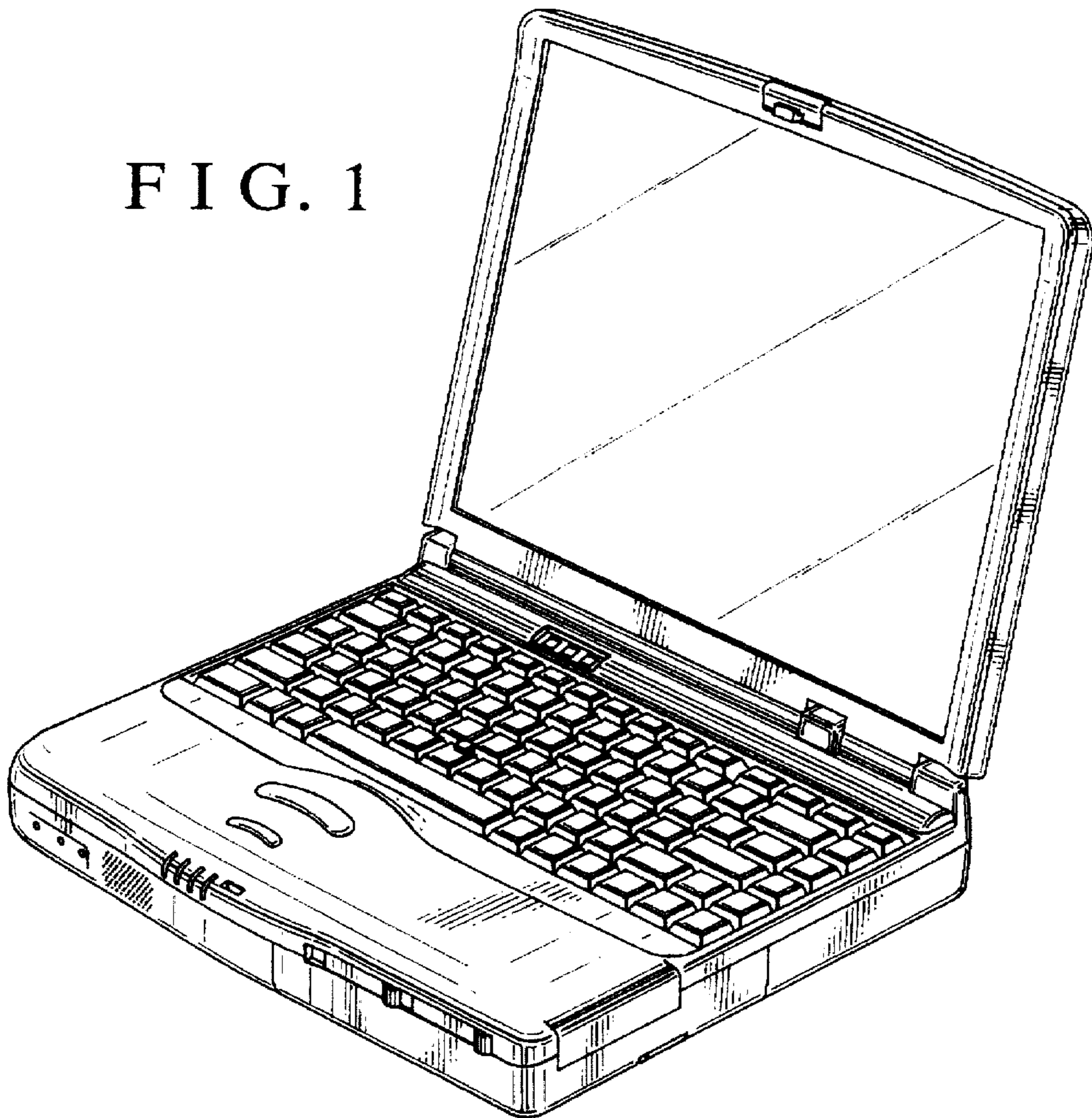


FIG. 2

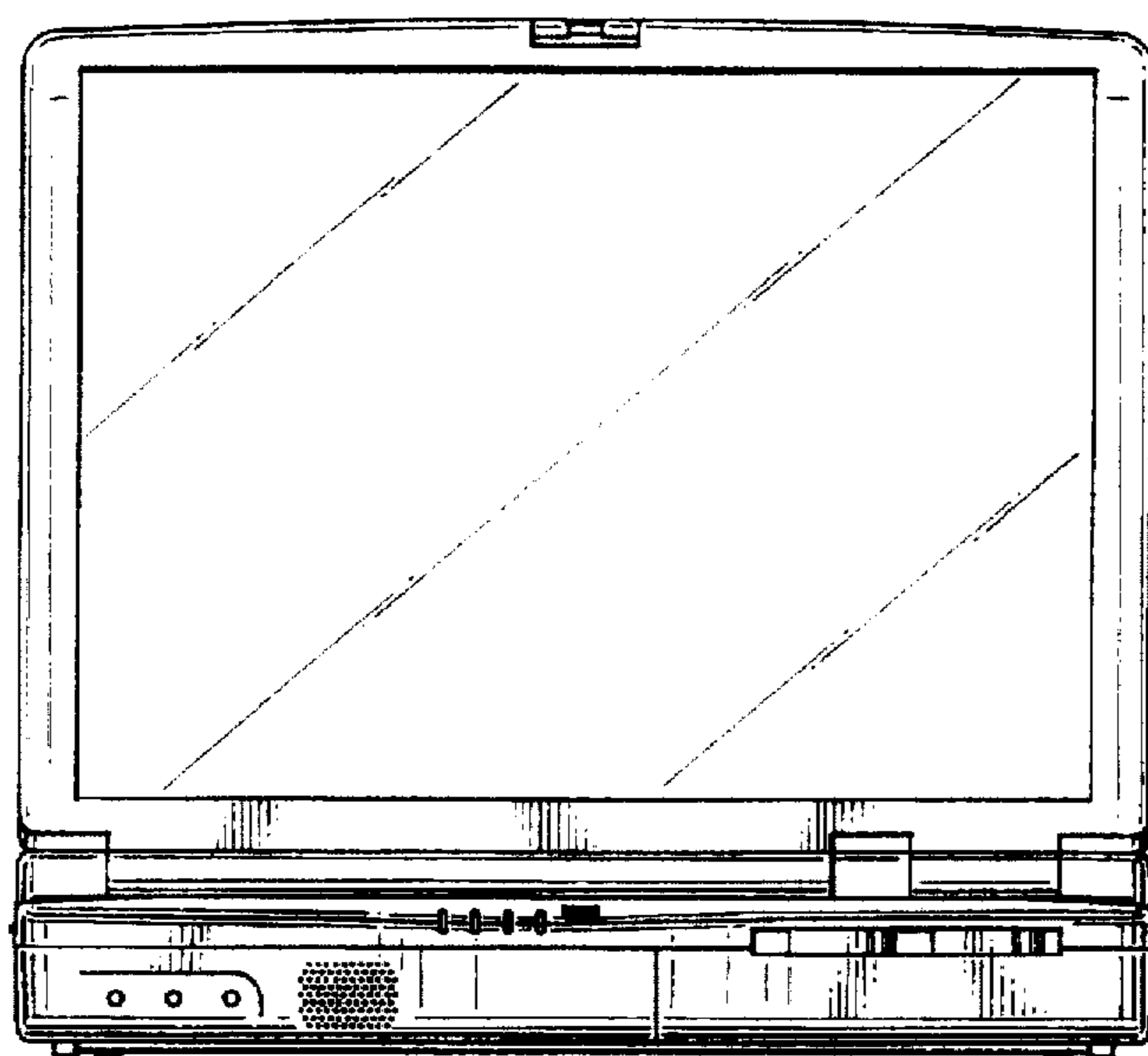


FIG. 3

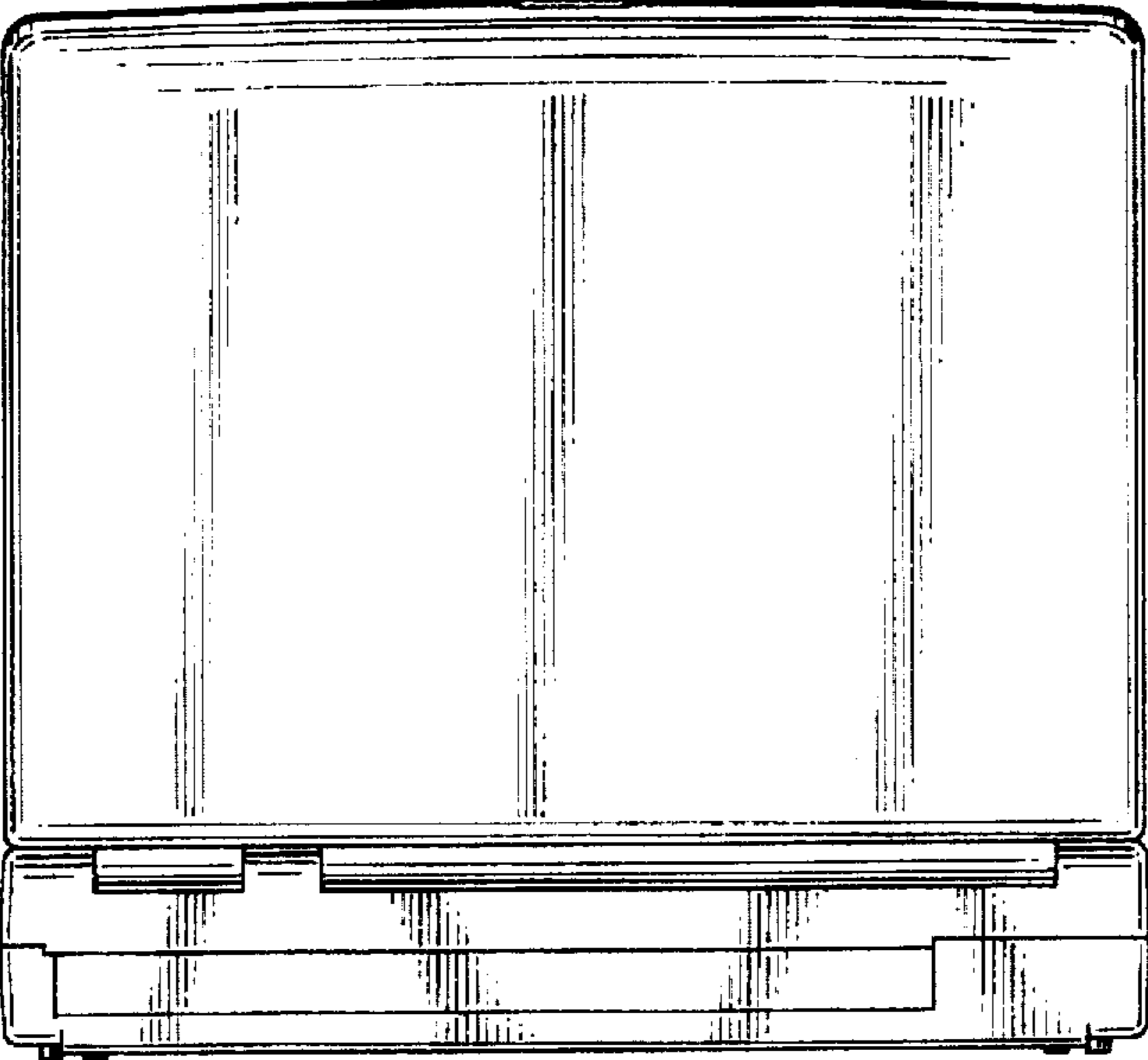
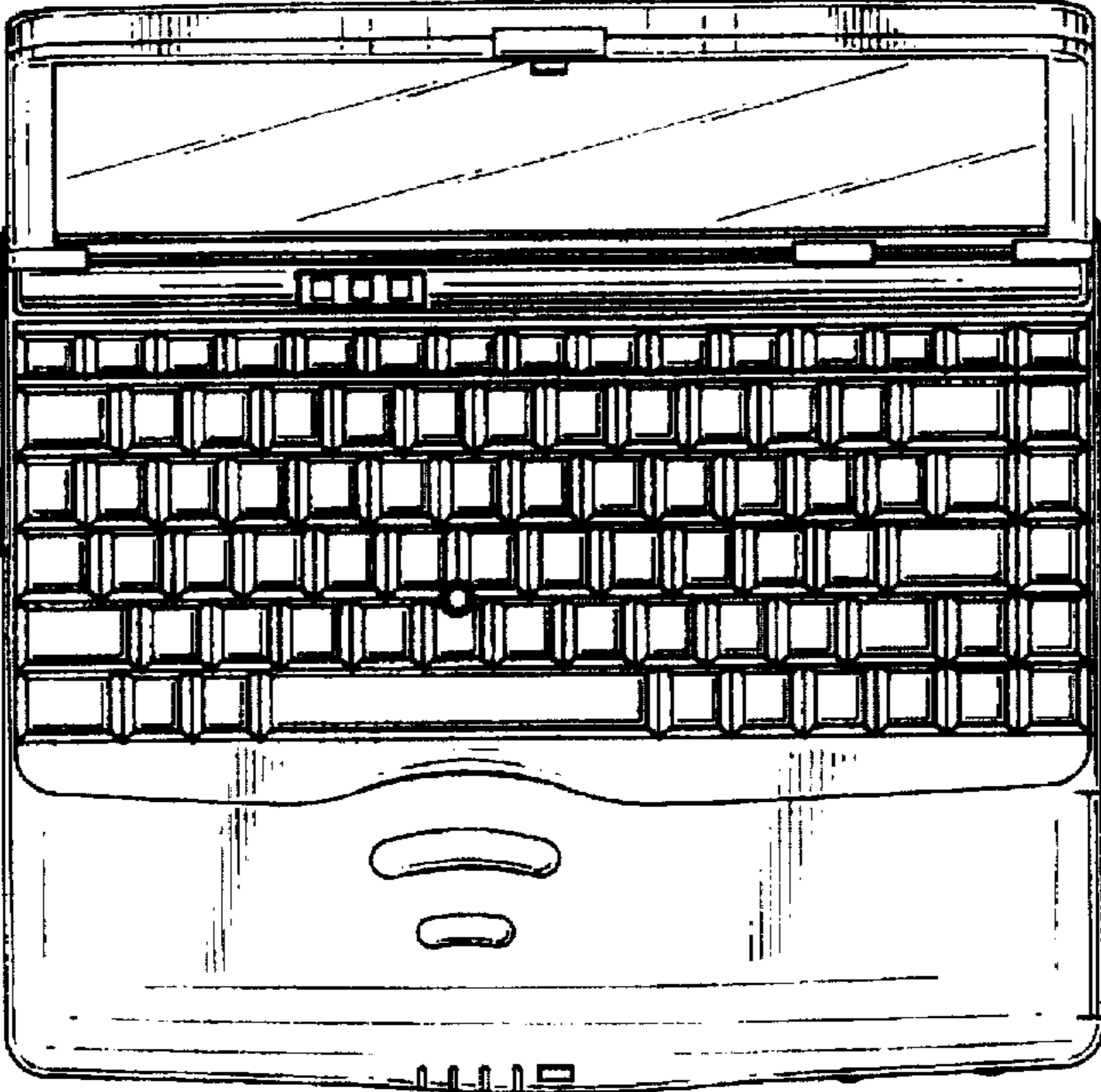


FIG. 4



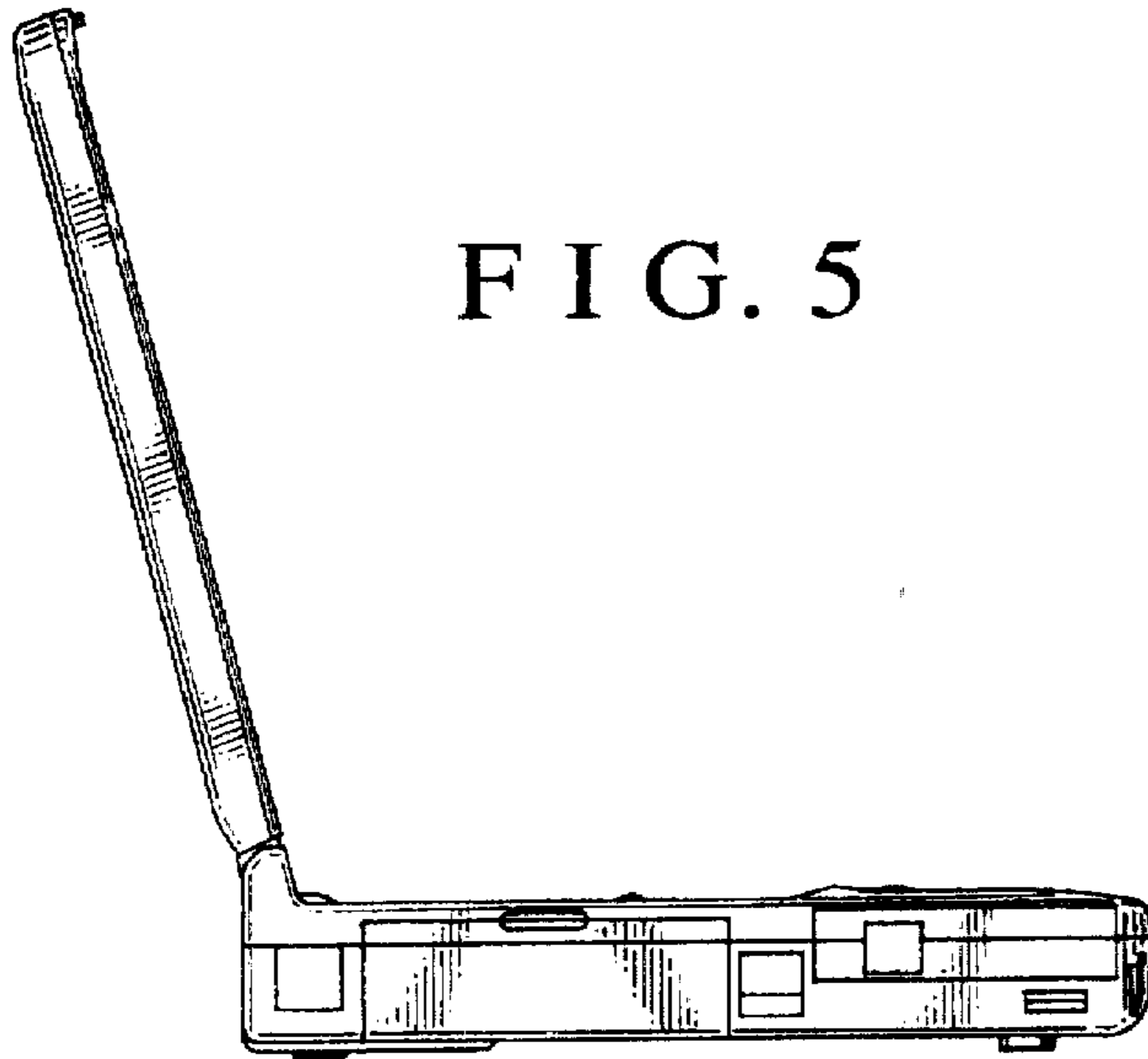


FIG. 5

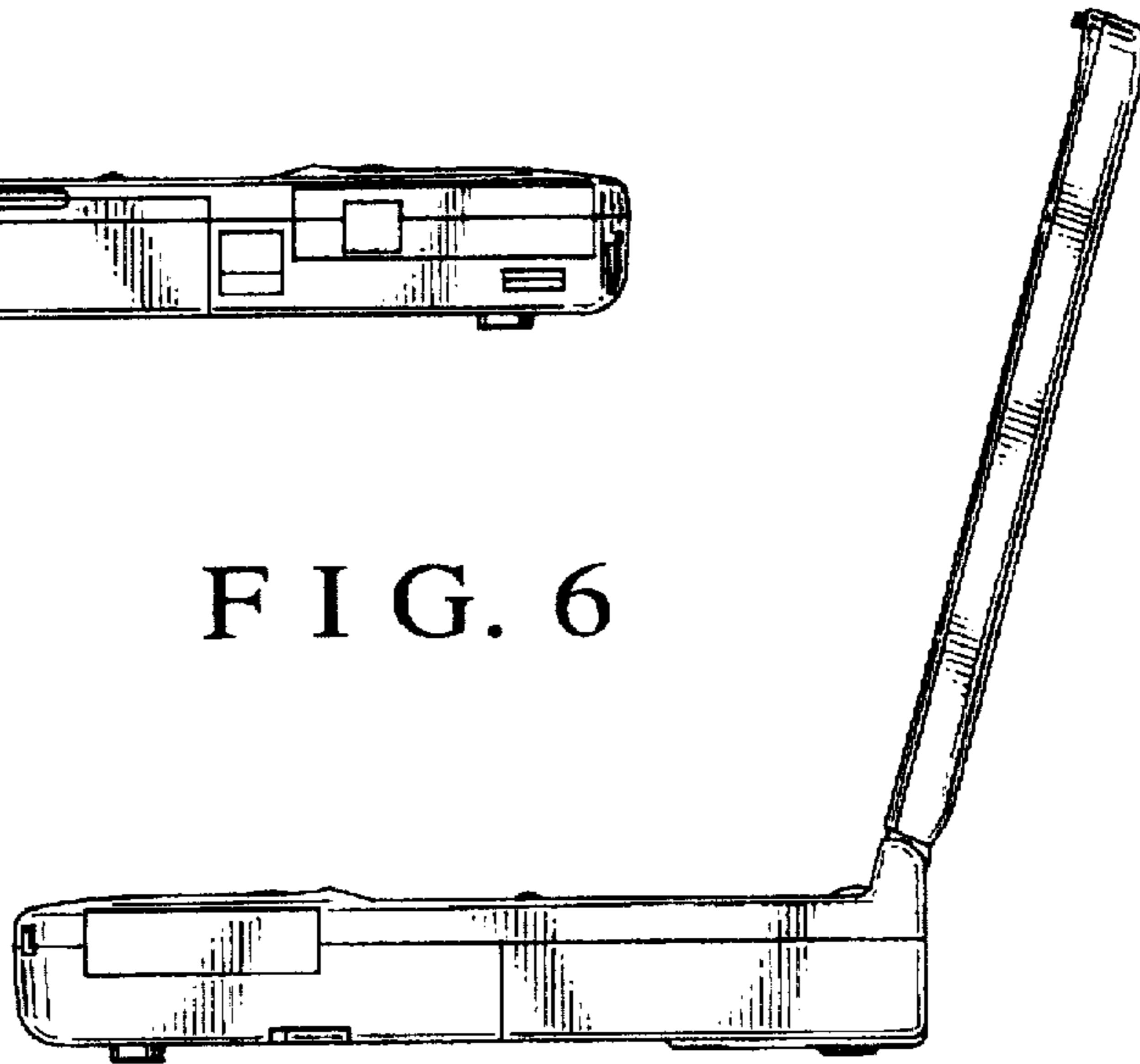


FIG. 6

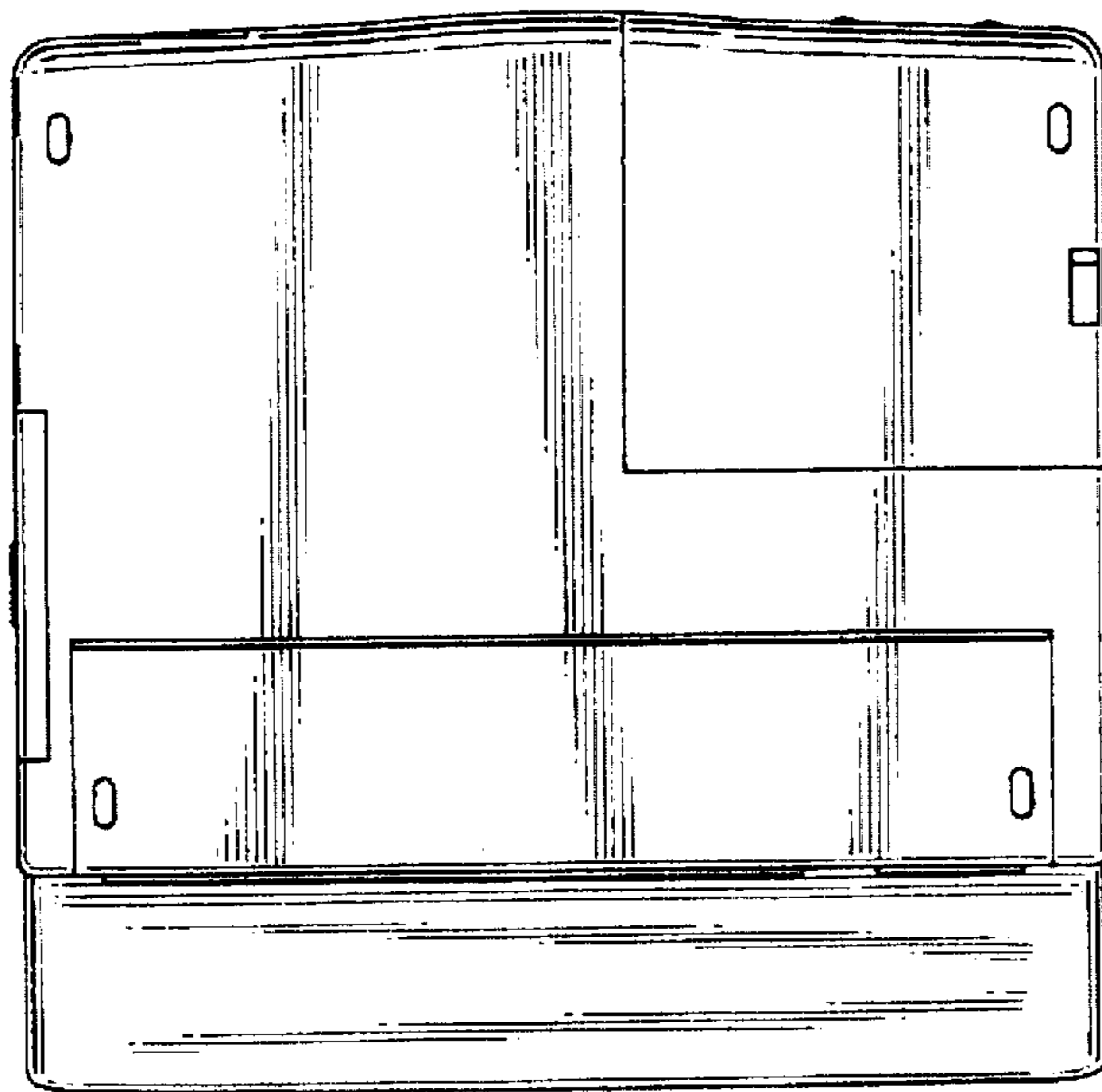


FIG. 7

FIG. 8

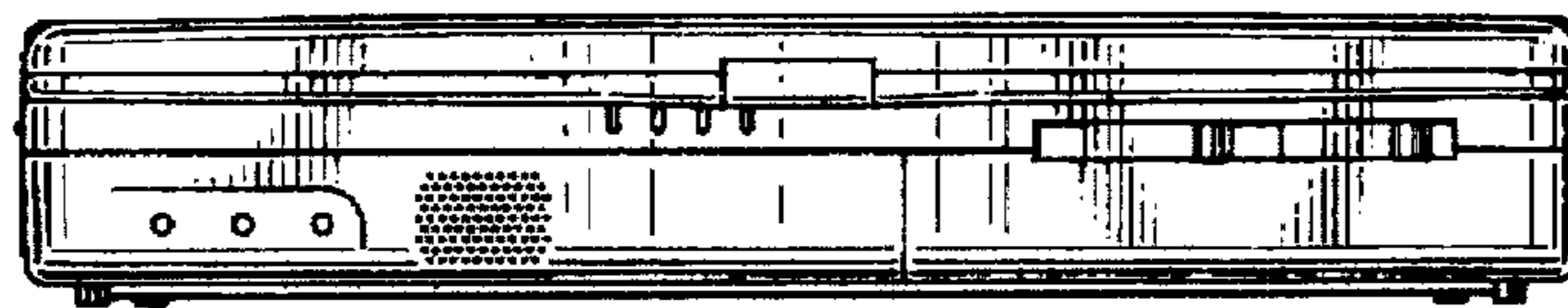


FIG. 9

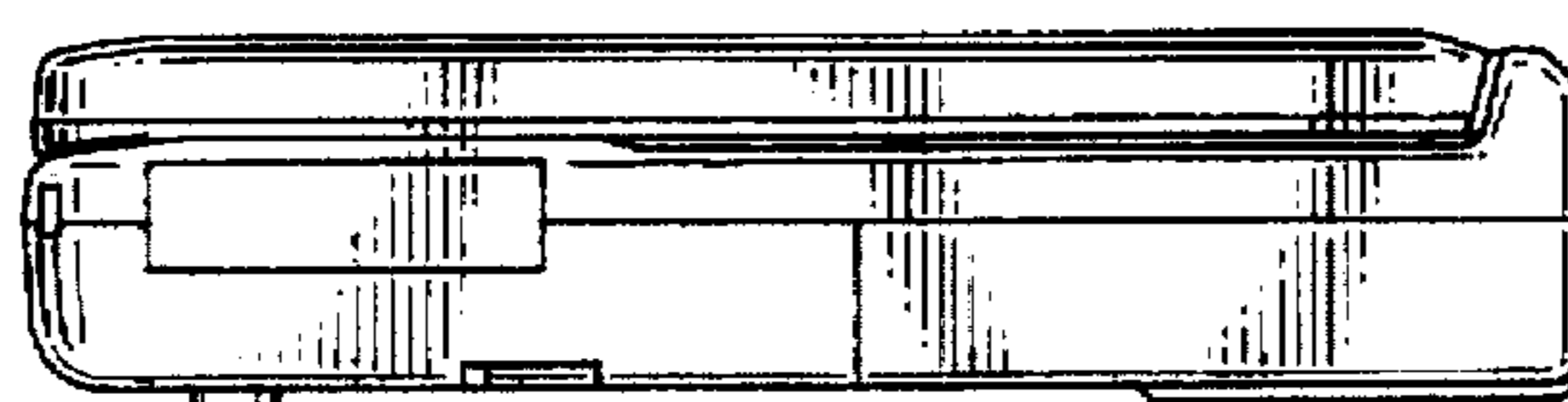


FIG. 10

