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(12)

United States Design Patent

Goto

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(45) Date of Patent:

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(54) **KEYBOARD**

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(73) Assignee: **Sony Computer Entertainment Inc.**,
Tokyo (JP)

(**) Term: **14 Years**

(21) Appl. No.: **29/142,591**

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Feb. 20, 2001	(JP)		2001-003930

(51) **LOC (7) Cl.** **14-02**

(52) **U.S. Cl.** **D14/392**

(58) **Field of Search** D14/391, 392,
D14/394, 396, 398; D18/1, 2, 7; 200/5 A,
5 R, 6 A, 6 R; 235/145 A, 145 R; 345/160,
168; 341/22, 23; 400/484-486, 488, 489,
492

(56) **References Cited**

U.S. PATENT DOCUMENTS			
D289,761 S	5/1987	Matulock et al.	D14/115
D308,200 S	5/1990	Sottsass	D14/115
D313,402 S	1/1991	Esslinger	D14/100
D316,405 S	4/1991	Yoshitake	D14/100
D324,860 S	* 3/1992	Oshima	D14/396
D330,199 S	10/1992	Mendel et al.	D14/115
D390,557 S	* 2/1998	Vogel et al.	D14/398
D412,324 S	7/1999	Oba	D14/115
D422,963 S	4/2000	Hakoda	D13/107
D428,010 S	* 7/2000	Jones	D14/396
D439,902 S	4/2001	Oba	D14/392
D440,969 S	* 4/2001	Tsai	D14/392

FOREIGN PATENT DOCUMENTS

JP	651527	5/1985
JP	779507	1/1990
JP	9986700	12/1997
JP	1088935	10/2000

OTHER PUBLICATIONS

“Can Technology Co., Ltd,” Computer Trade, p. 1. (Sep. 1998).

“Computer Products”, Asian Sources pp. 408, (Jan. 1996).

Products Catalog, vol. 5, Release 2, “Owltech Corp.,” (Sep., 2000).

“Keyboard 18,” Weekly ASCII Magazine, pp. 42-27, ASCII Corp. (Feb., 2001).

“Catalog,” <http://www.netlaputa.ne.jp/~spital/catalog/tk-106.htm>, 4 sheets, Spital Sangyo Co., Ltd. (Feb. 15, 2001).

(List continued on next page.)

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(57) **CLAIM**

The ornamental design for a keyboard, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a keyboard showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a left side elevational view thereof;

FIG. 5 is a right side elevational view thereof;

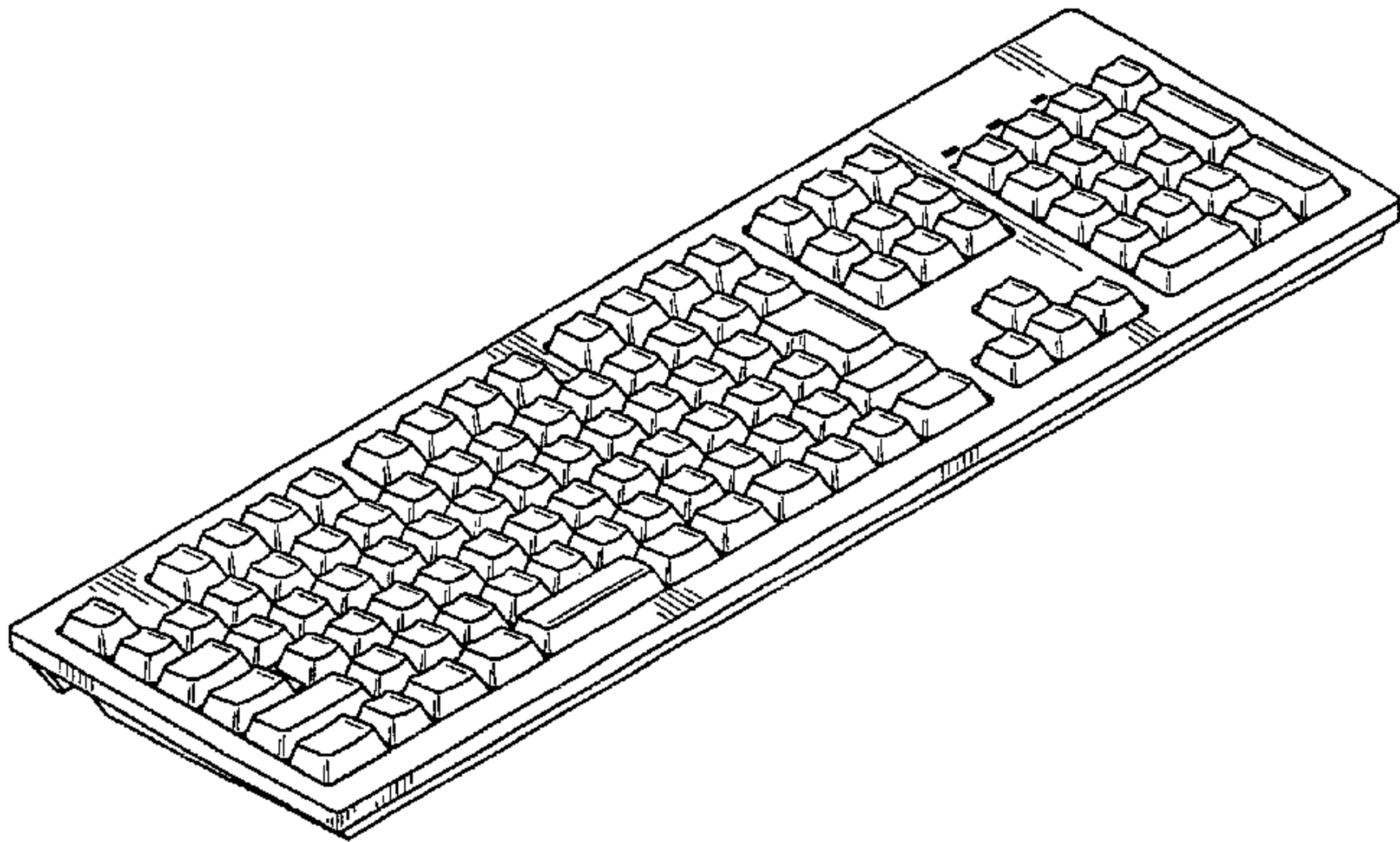
FIG. 6 is a top plan view thereof;

FIG. 7 is a bottom plan view thereof;

FIG. 8 is a right side elevational view thereof, wherein the leg portion is in the extending position; and,

FIG. 9 is an enlarged partial perspective view taken along the line 9—9 of FIG. 7, wherein the leg portion is in the extending position as shown in FIG. 8.

1 Claim, 3 Drawing Sheets



OTHER PUBLICATIONS

“Telecom Catalog,” <http://www2.elecom.co.jp/shohin/TK-P2109JPWB.html>, 6 sheets, Telecom Co., Ltd. (Feb., 2001).

“Catalog,” <http://www.netlaputa.ne.jp/~spital/catalog/tk-106.htm>, 1 sheet, Spital Sangyo Co., Ltd. (Feb. 22, 2001).

“From A to Z, All Developed,” <http://www.apple.co.jp/keyboard/index.html>, 3 sheets, Apple Computer Japan Co., Ltd. (as of Feb., 2001).

Catalog, “VAIO LX,” VAIO PCV-LX71/BP, 1 sheet, Sony, Jan. 2001.

Catalog, “MX, Desktop Entertainment, VAIO,” Sony (Feb., 2001).

Catalog, “Good Morning VAIO,” Sony (Sep., 2000).

Catalog, “Good Morning VAIO,” Sony (Jan., 2001).

Catalog, “VAIO LX,” Sony (Jan., 2001).

Catalog, “VAIO RX,” Sony (Jan., 2001).

* cited by examiner

FIG. 1

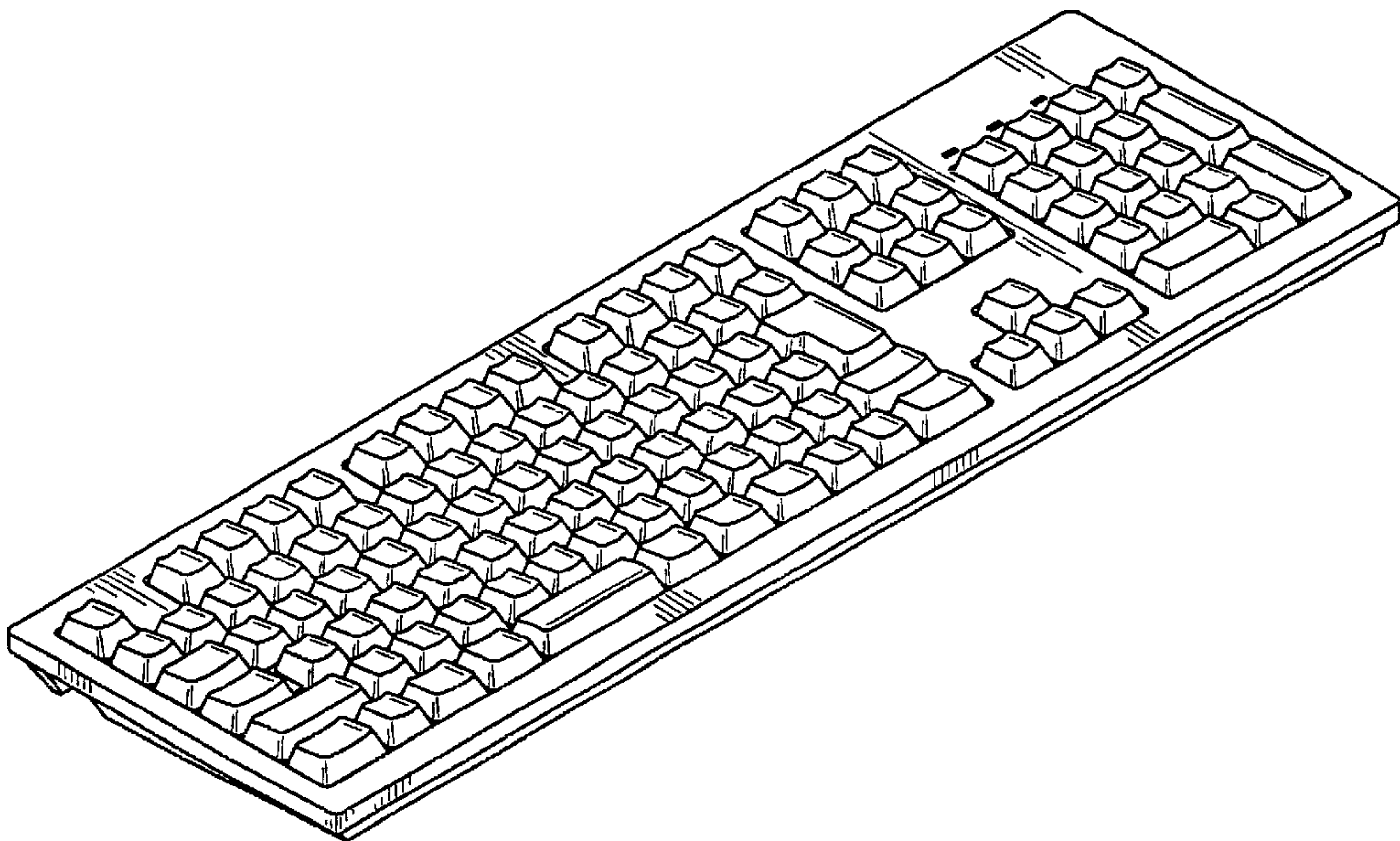


FIG. 2

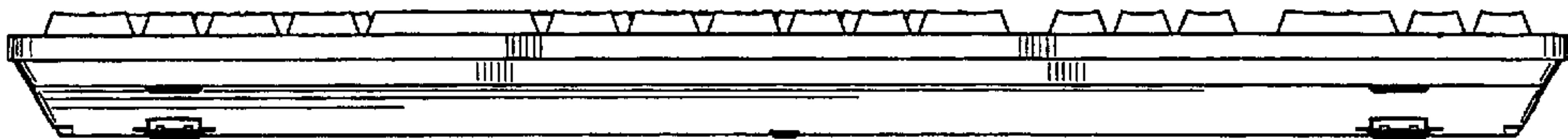


FIG. 3

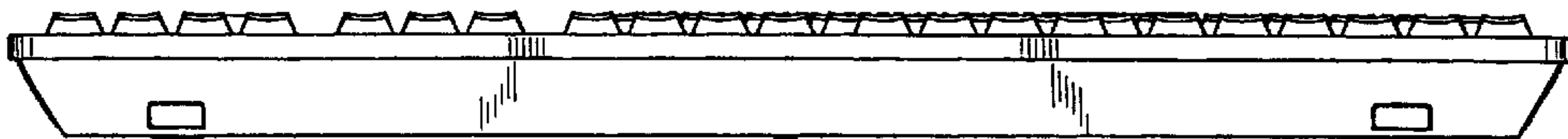


FIG. 4

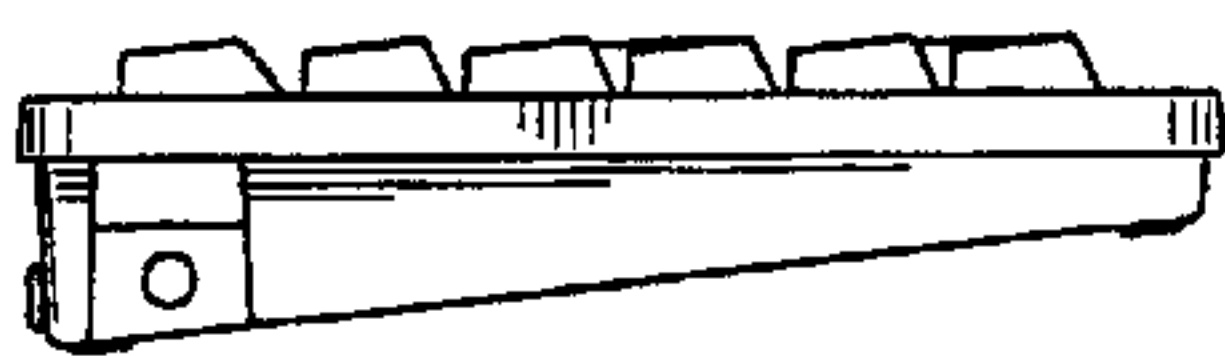


FIG. 5

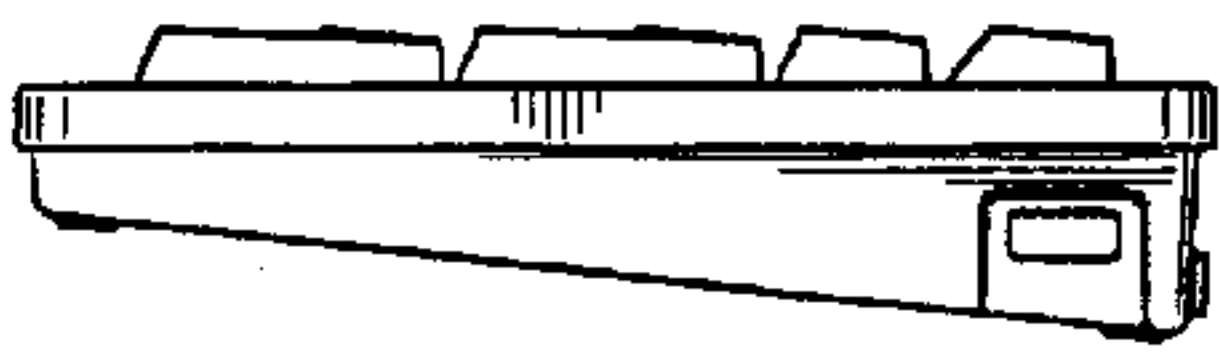


FIG. 6

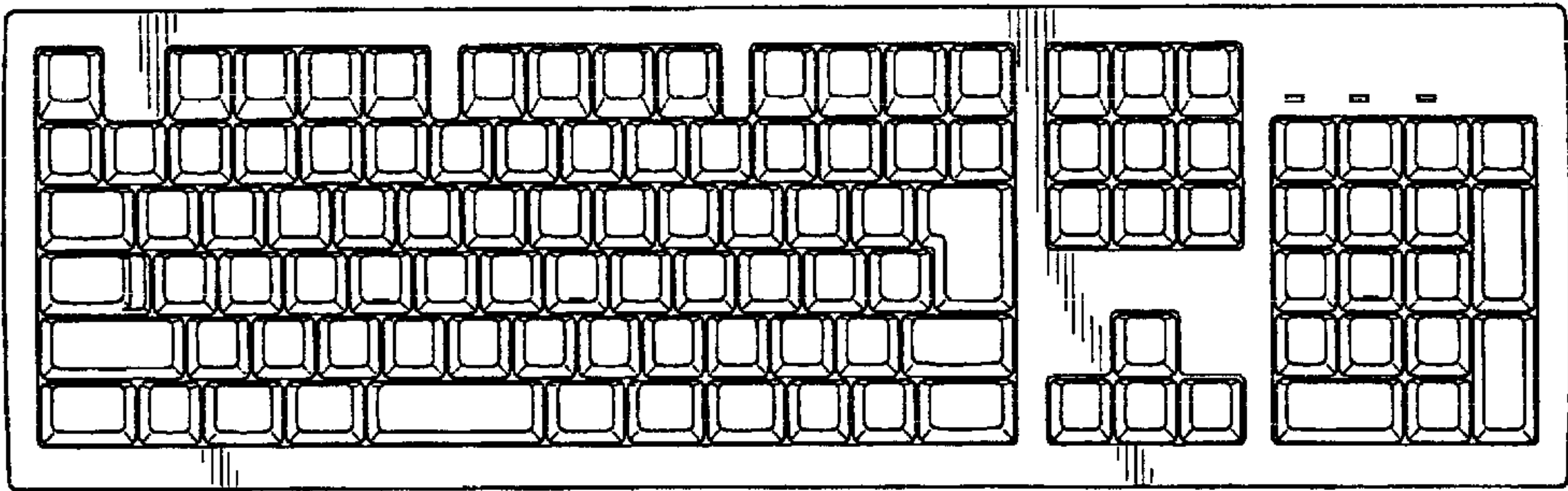


FIG. 7

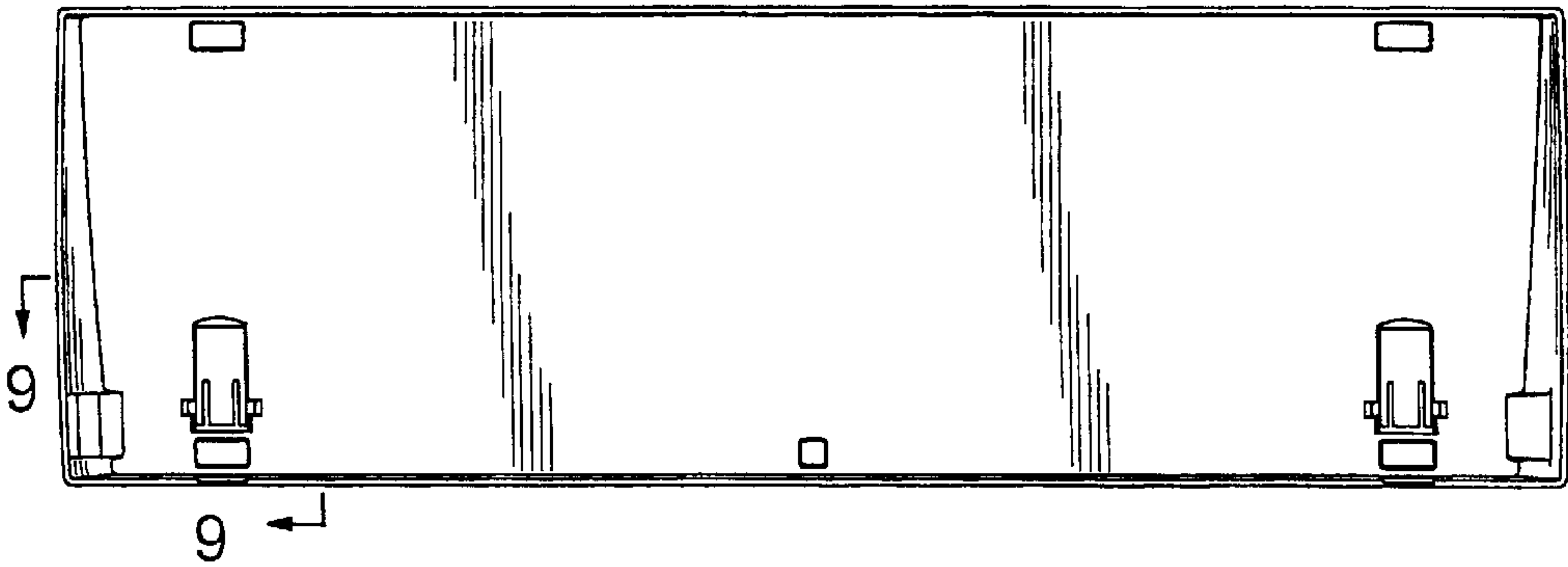


FIG. 8

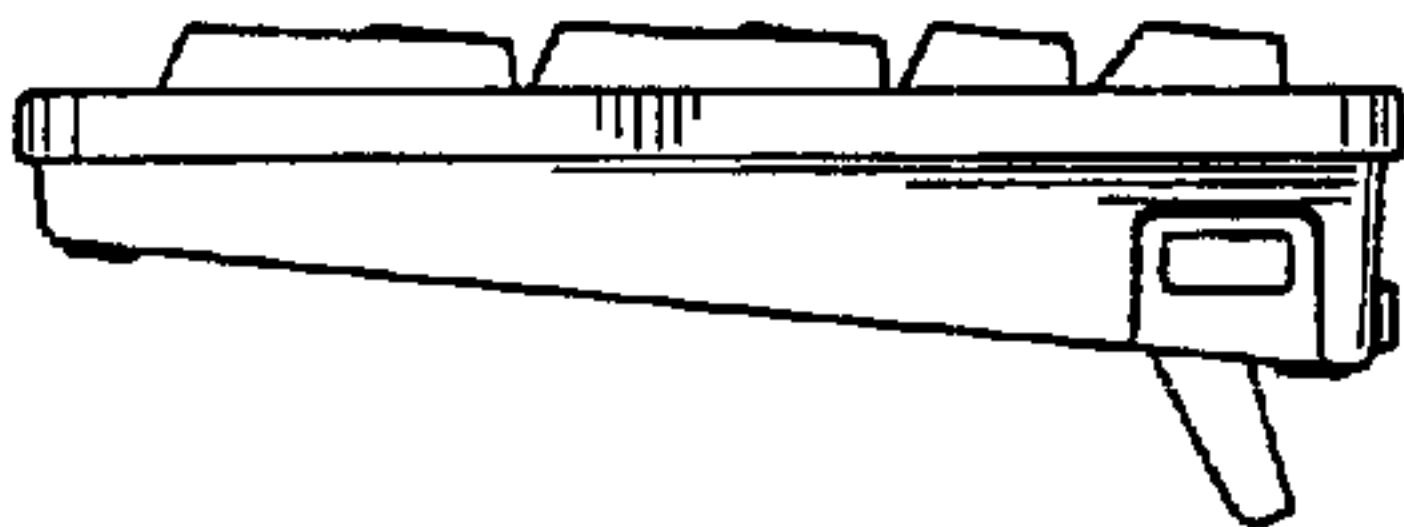


FIG. 9

