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United States Patent [19] Lichtenberg

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[54] **MAXIMUM COMFORT KEYBOARD**

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

[21] Appl. No.: **986**

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5,017,030	5/1991	Crews	400/485
5,029,260	7/1991	Rollason	235/145 R
5,044,798	9/1991	Roylance et al.	400/472
5,059,048	10/1991	Sirkin	400/486
5,067,834	11/1991	Szmanda et al.	400/489
5,073,050	12/1991	Andrews	400/82
5,119,078	6/1992	Grant	345/172
5,129,747	7/1992	Hutchison	400/489

FOREIGN PATENT DOCUMENTS

2218065 10/1973 Fed. Rep. of Germany .

Related U.S. Application Data

[63] Continuation of Ser. No. 925,796, Aug. 4, 1992.

[52] U.S. Cl. **D14/115**

[58] Field of Search 235/145 A, 145 R; 341/22, 23; 345/168, 169, 172, 173; 400/486, 489, 484, 488, 94, 83, 485, 82, 472; 364/708, 709.04, 709.12; 197/98, 100; D14/100, 101, 106, 115; D18/1, 7, 11, 12

OTHER PUBLICATIONS

Barnaby J. Feder, "Different Strokes for Computing," *New York Times*, Aug. 9, 1992.

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Assistant Examiner—Freda S. Nunn
Attorney, Agent, or Firm—Leydig, Voit & Mayer, Ltd.

[56] **References Cited**

U.S. PATENT DOCUMENTS

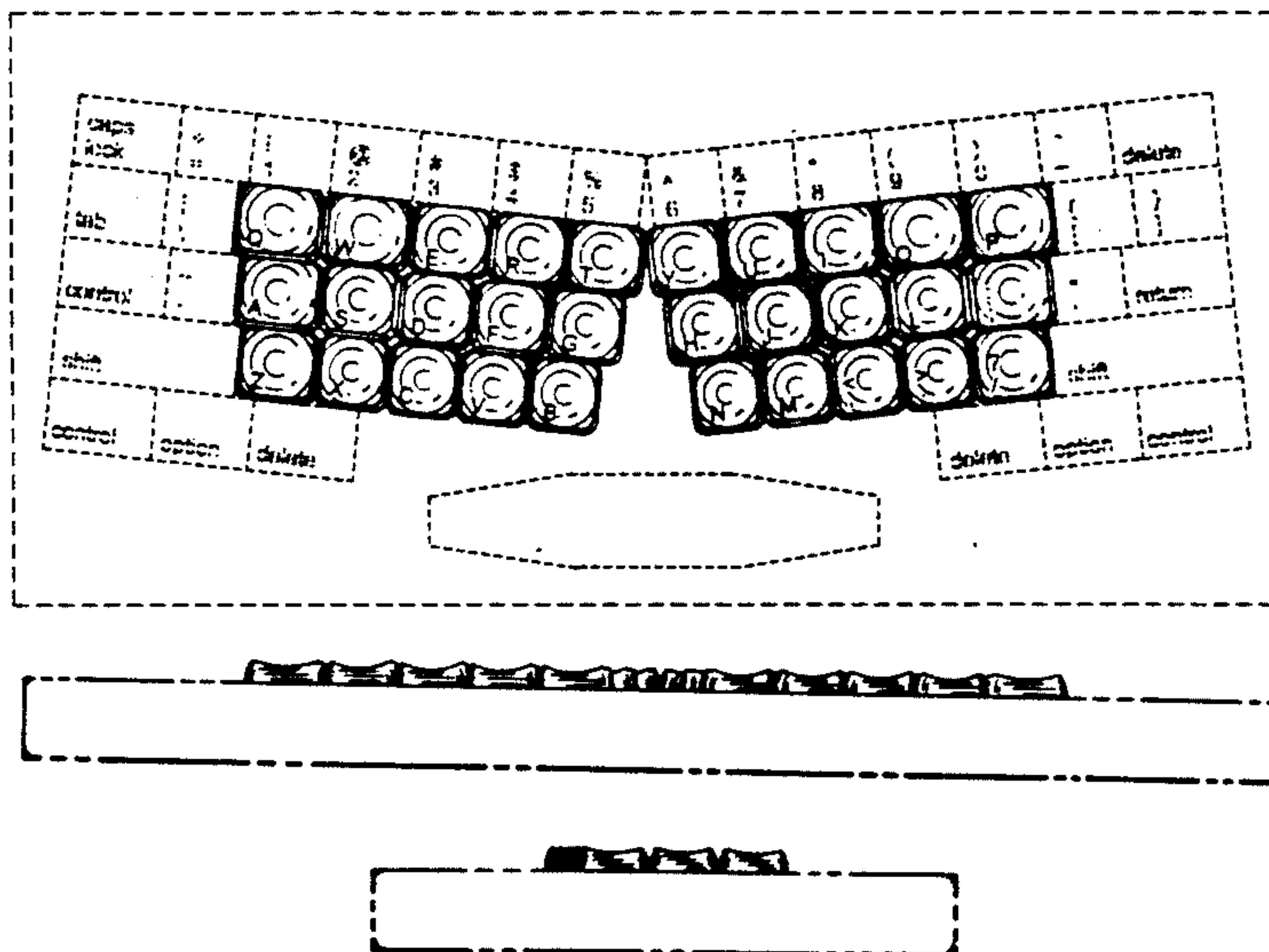
D. 302,270	7/1989	Liljenquist	D14/115
D. 323,817	2/1992	Büchin	D14/100
D. 338,665	8/1993	Riley et al.	D14/115
D. 339,800	9/1993	Louis	D14/115
D. 340,445	10/1993	Marquardt et al.	D14/115
D. 341,134	11/1993	Marquardt et al.	D14/115
3,929,216	12/1975	Einbinder	197/100
3,945,482	3/1976	Einbinder	197/100
3,990,565	11/1976	Felton et al.	197/98
4,332,493	6/1982	Einbinder	400/484
4,483,634	11/1984	Frey et al.	400/489
4,509,873	4/1985	Ryan	400/489
4,579,470	4/1986	Casey	400/489
4,597,681	7/1986	Hodges	400/488
4,613,247	9/1986	McGunnigle	400/486
4,661,005	4/1987	Lahr	400/489
4,669,903	6/1987	Herzog et al.	400/489
4,804,279	2/1989	Berkelmans	400/94
4,808,017	2/1989	Sherman et al.	400/83
4,824,268	4/1989	Diernisse	400/486
4,897,649	1/1990	Stucki	341/22

[57] **CLAIM**

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

DESCRIPTION

FIG. 1 is a top view of a maximum comfort keyboard showing my new design;
FIG. 2 is a front elevational view of the keyboard shown in FIG. 1;
FIG. 3 is a rear elevational view of the keyboard shown in FIG. 1;
FIG. 4 is a side elevational view of the keyboard shown in FIG. 1 the opposite side being a mirror image;
FIG. 5 is a top view showing a second embodiment of the keyboard;
FIG. 6 is a front elevational view of the keyboard shown in FIG. 5;
FIG. 7 is a rear elevational view of the keyboard shown in FIG. 5; and,
FIG. 8 is a side elevational view of the keyboard shown in FIG. 5 the opposite side being a mirror image.
The broken lines are shown in the views for illustrative purposes only and form no part of the claimed design.



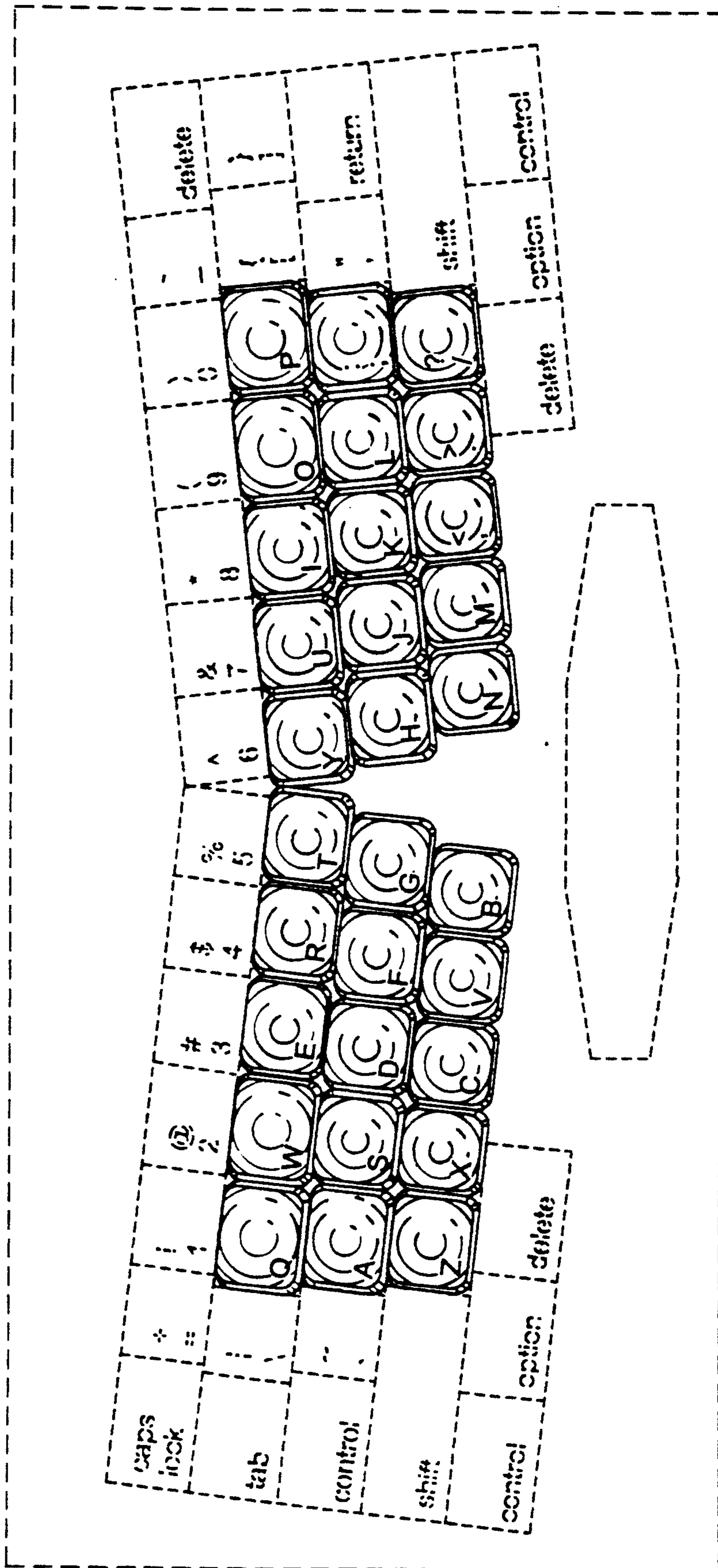


FIG. 1

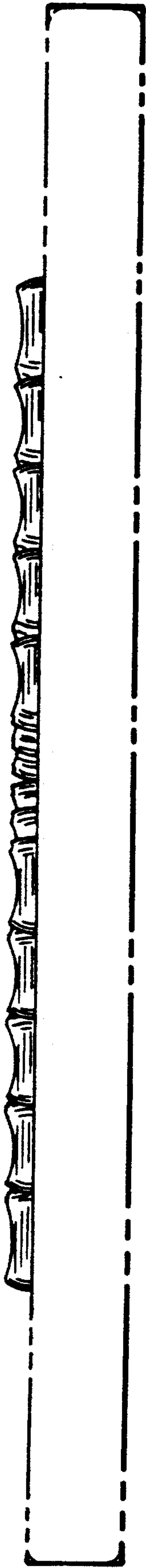


FIG. 2

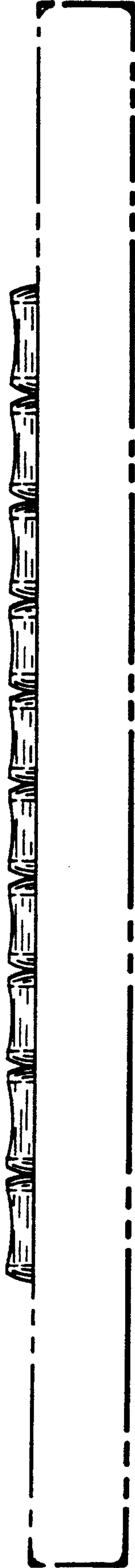


FIG. 3



FIG. 4

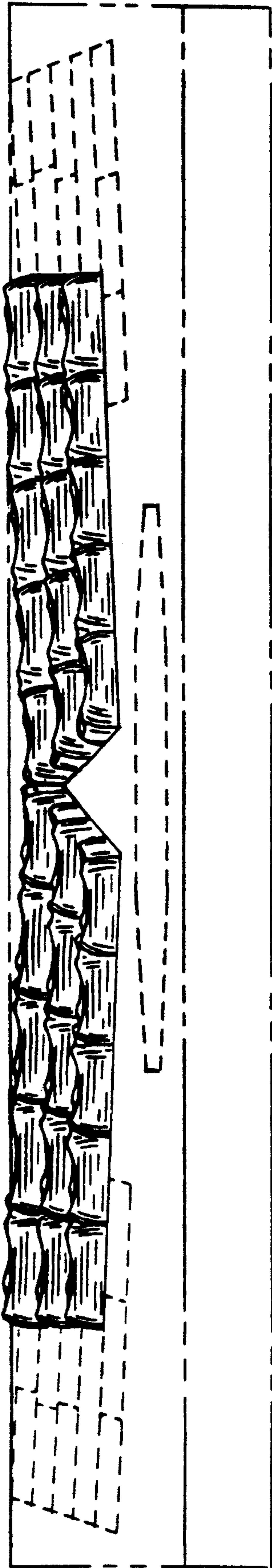


FIG. 6

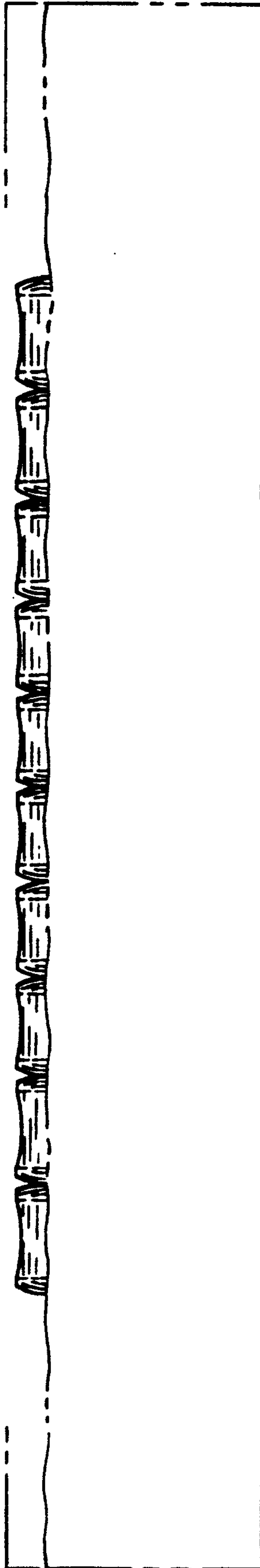


FIG. 7

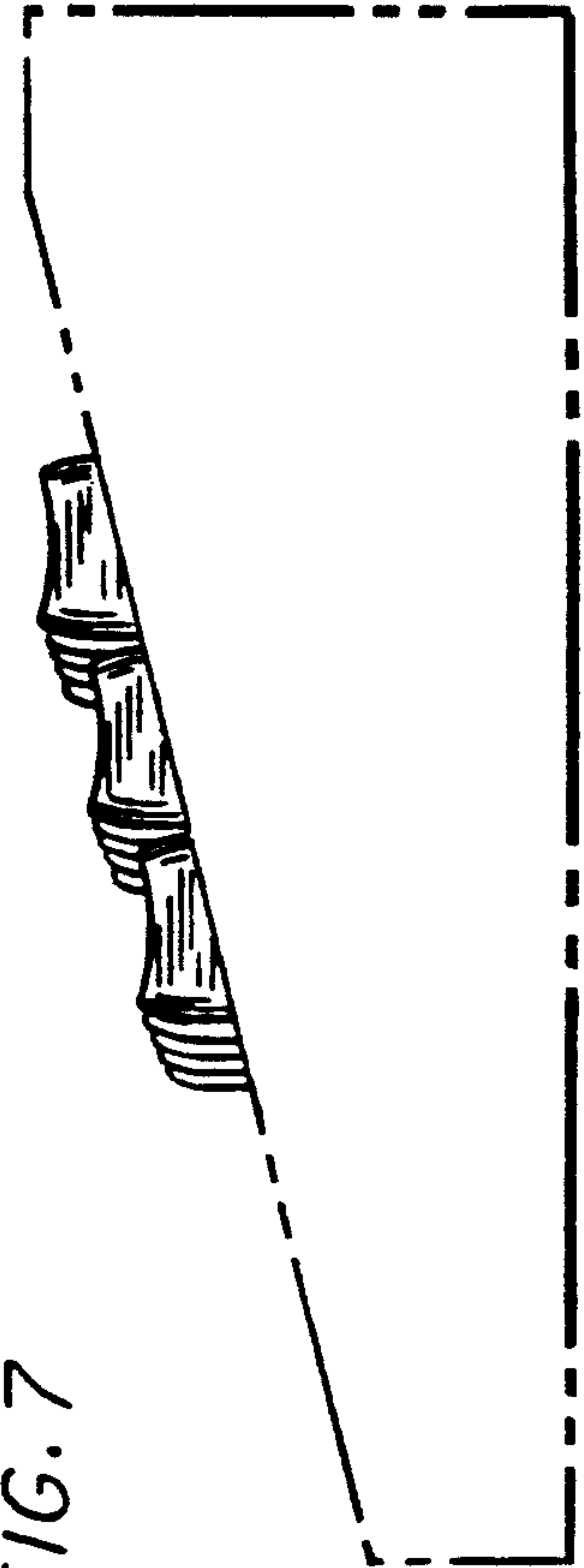


FIG. 8