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(12) **United States Design Patent**
Danko et al.

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(54) **DATA ENTRY UNIT**

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

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(51) **LOC (8) Cl.** **14-02**

(52) **U.S. Cl.** **D14/396**

(58) **Field of Classification Search** D14/391-399,
D14/315, 316, 320, 318, 341-345, 455; D18/1,
D18/2, 7, 11; 178/17 A, 17 C; 345/102,
345/104, 156, 168, 172; 341/22, 23; 361/680-686;
400/486, 489

See application file for complete search history.

(56) **References Cited**

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5,178,477 A *	1/1993	Gambaro	400/489
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D525,622 S *	7/2006	Manthe, III	D14/391

OTHER PUBLICATIONS

Broker Tec keyboard, circa 2000.
EBS keyboard made by CA Designs (Leicester) Ltd./United Kingdom, circa 1997.
EBS keyboard made by M.A.D.S. Inc., Goffstown, New Hampshire, U.S.A., circa 1993.

Front view of EBS keyboard made by M.A.D.S. Inc./Goffstown, New Hampshire, U.S.A., circa 1997.

Reverse view of EBS keyboard made by M.A.D.S. Inc./Goffstown, New Hampshire, U.S.A., circa 1997.

Underside view of EBS keyboard made by CA Designs (Leicester) Ltd./United Kingdom, circa 1998.

Front view of EBS keyboard made by CA Designs (Leicester) Ltd./United Kingdom, circa 1998.

Rueters keyboard (cira 1990's).

Quotron keyboard (cira 1990's).

Quotron keyboard (second view) (circa 1990's).

Quotron keyboard (third view) (circa 1990's).

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(57) **CLAIM**

The ornamental design for a data entry unit, as shown and described.

DESCRIPTION

FIG. 1 is a top view of a data entry unit showing our new design;

FIG. 2 is a right side view of the data entry unit shown in FIG. 1;

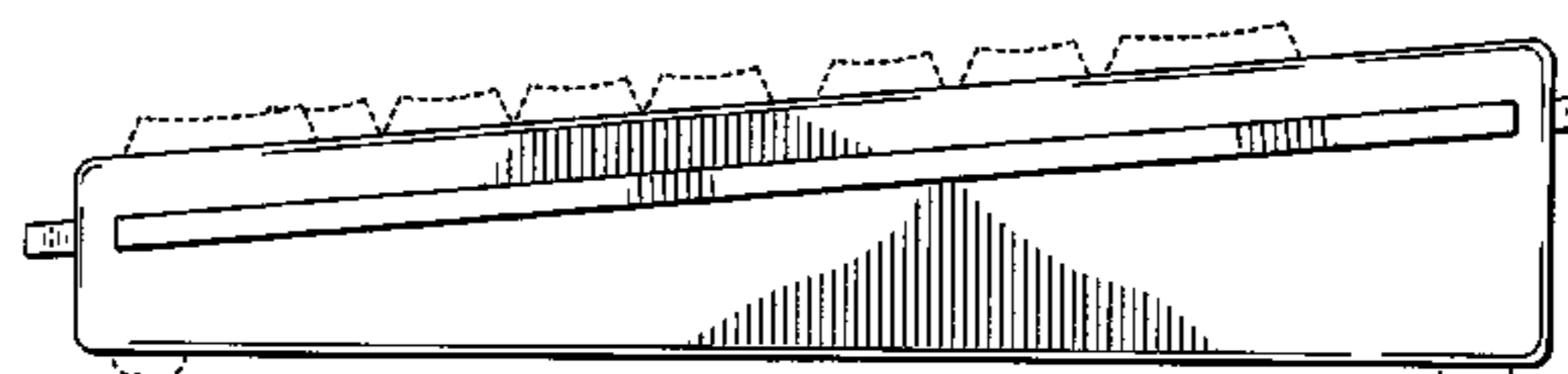
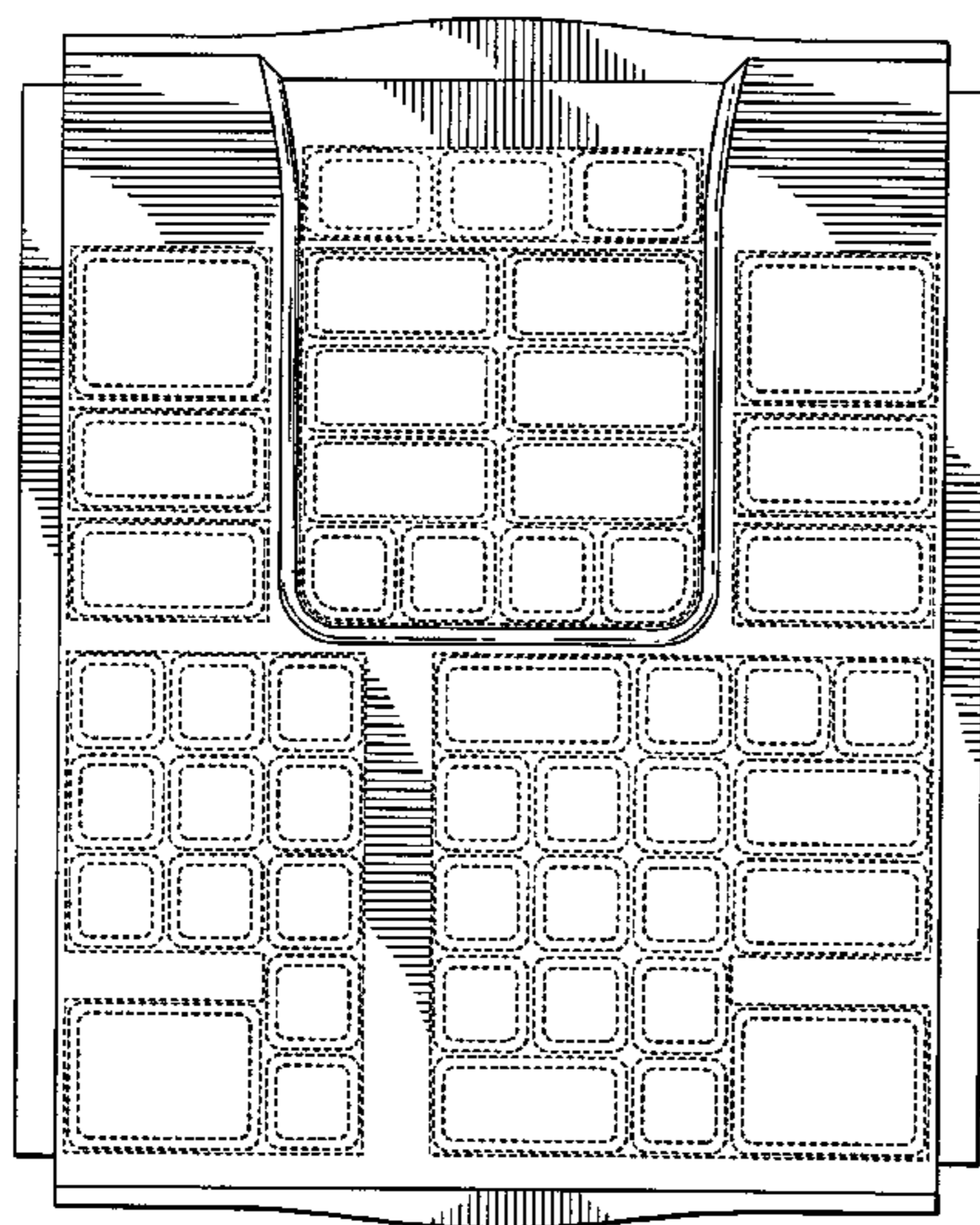
FIG. 3 is a left side view of the data entry unit shown in FIG. 1;

FIG. 4 is a rear elevational view of the data entry unit shown in FIG. 1; and,

FIG. 5 is a front elevational view of the data entry unit shown in FIG. 1.

The broken lines shown in FIGS. 1-5 of the drawings are for illustrative purposes only and form no part of the claimed design.

1 Claim, 2 Drawing Sheets



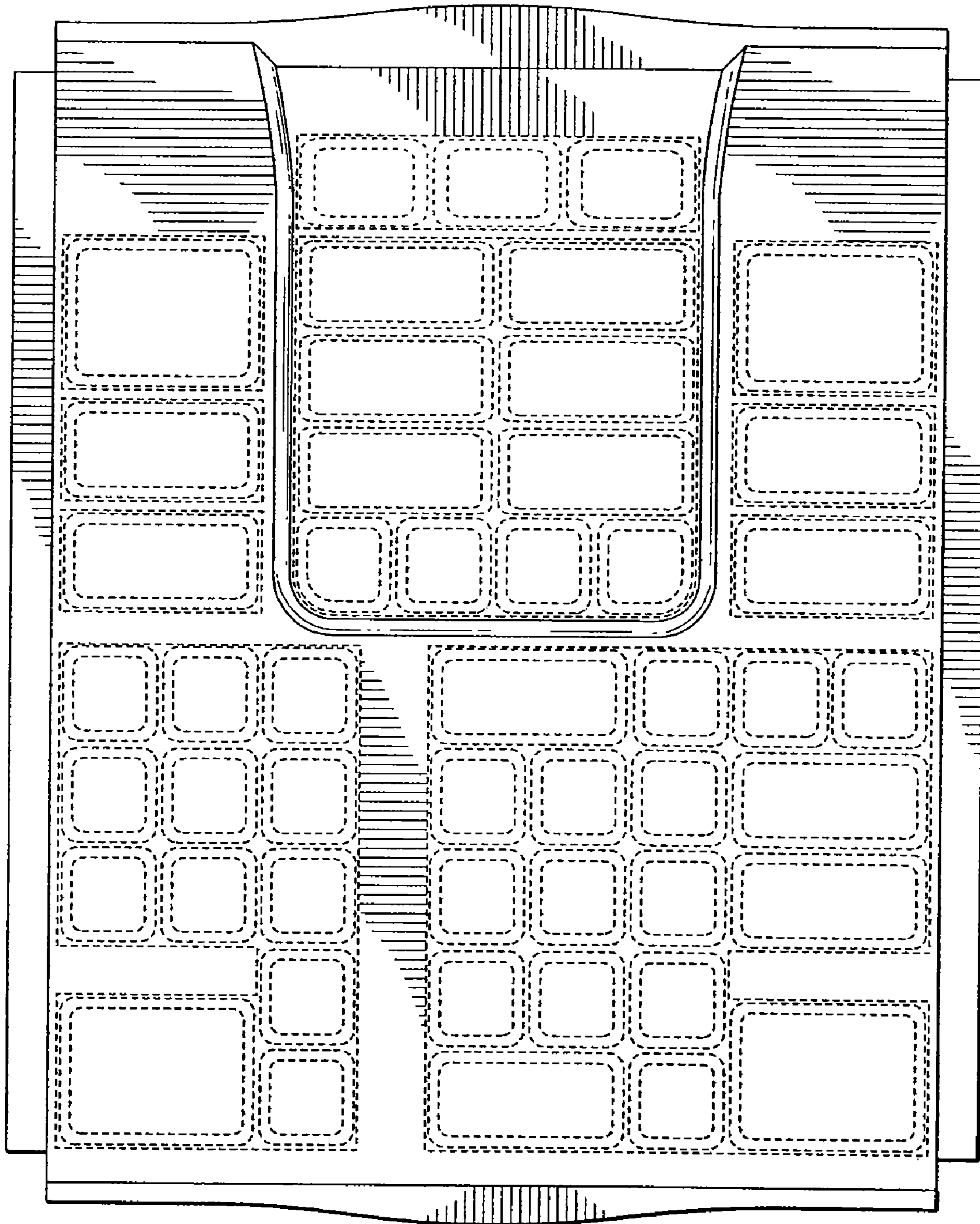


FIG. 1

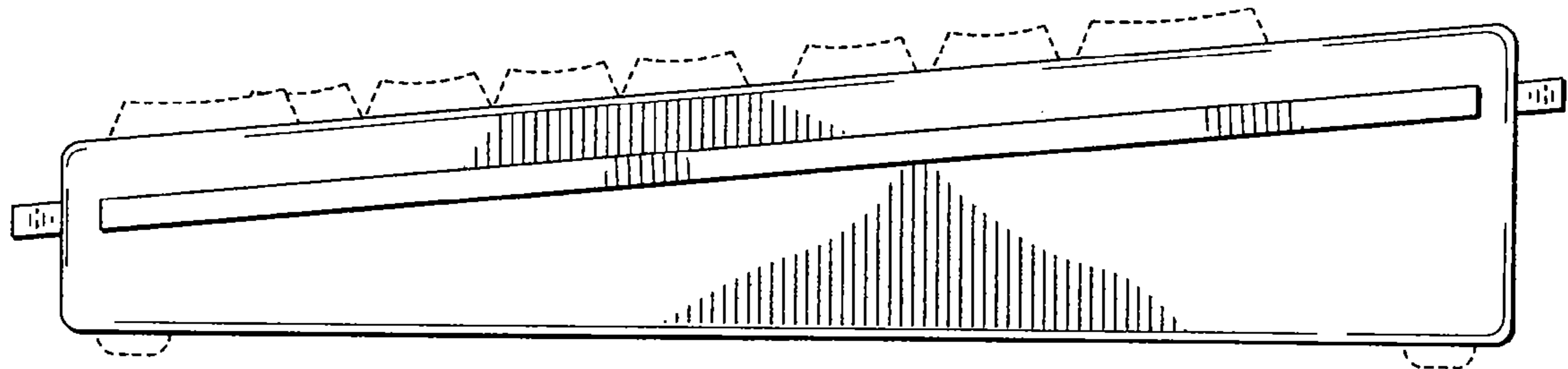


FIG. 2

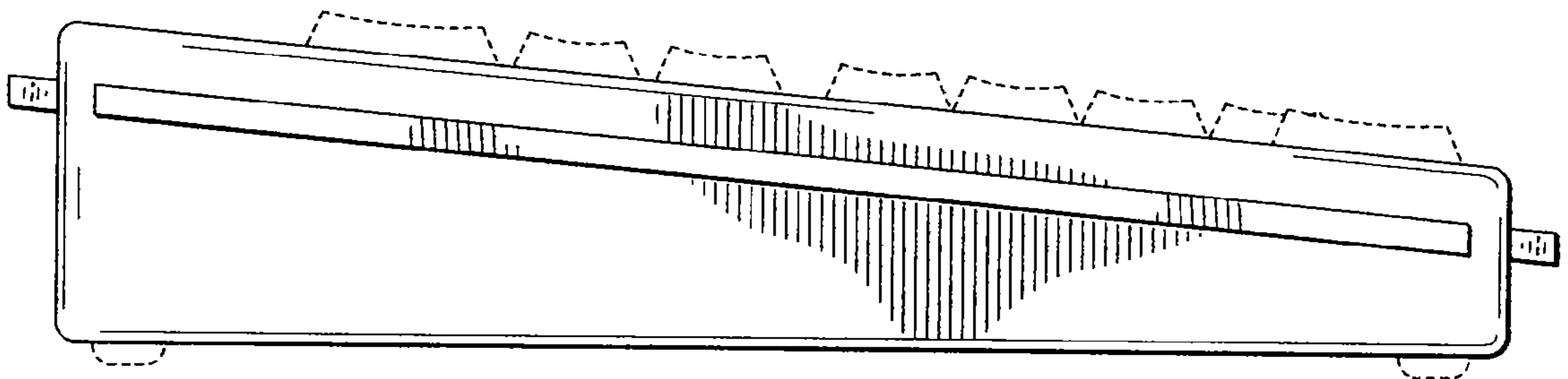


FIG. 3

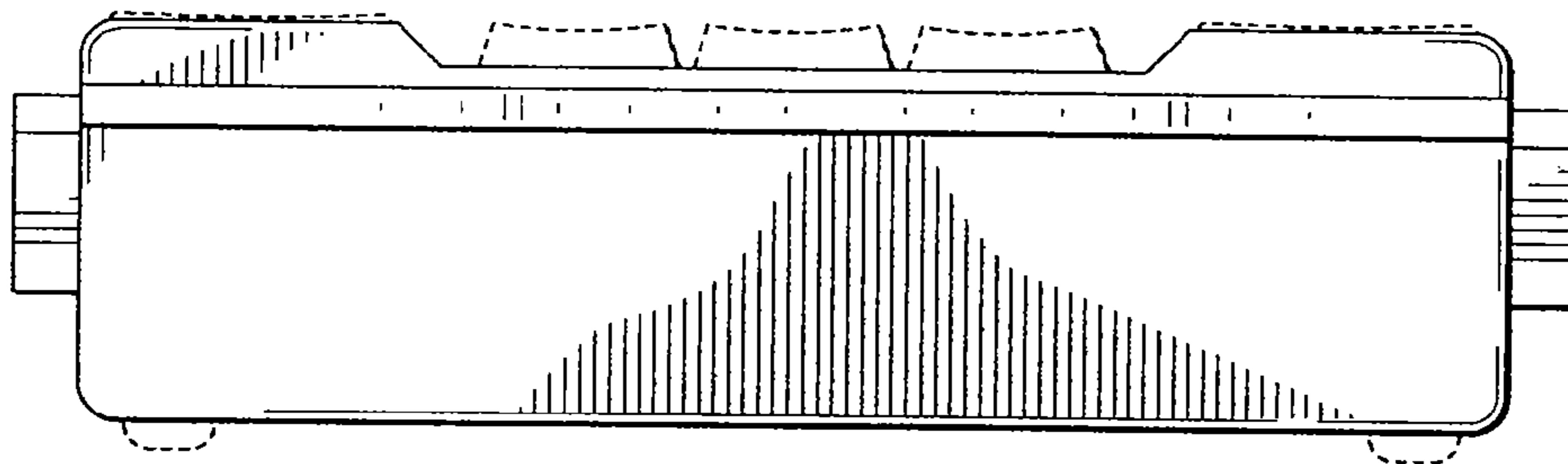


FIG. 4

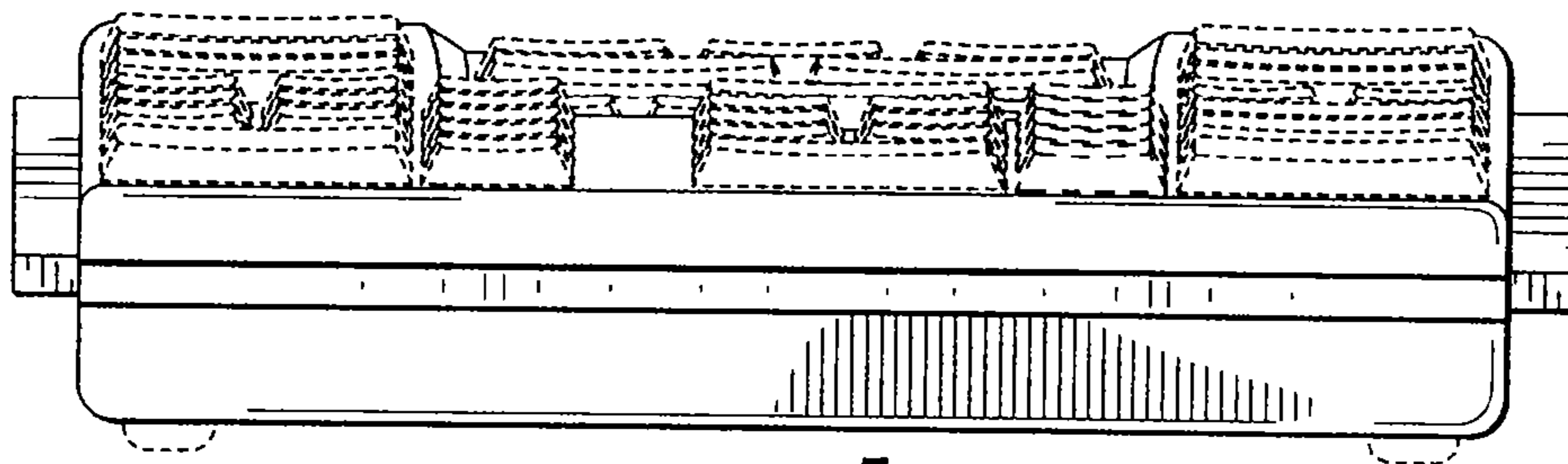


FIG. 5