

United States Patent [19]

Hoshino et al.

[11] Patent Number: Des. 293,437

[45] Date of Patent: ** Dec. 29, 1987

[54] OPERATION MACHINE CONSOLE FOR TELEPHONE INFORMATION

[75] Inventors: Naoko Hoshino, Chiba; Yosuke Suzuki, Yokohama, both of Japan

[73] Assignee: Kabushiki Kaisha Toshiba, Kawasaki, Japan

[**] Term: 14 Years

[21] Appl. No.: 742,235

[22] Filed: Jun. 7, 1985

[30] Foreign Application Priority Data

Dec. 24, 1984 [JP] Japan 59-52700

[52] U.S. Cl. D14/52; D14/59; D14/62; D14/54

[58] Field of Search D14/59, 53, 58, 54, D14/102, 106, 105, 101, 103; 379/96, 93

[56] References Cited

U.S. PATENT DOCUMENTS

D. 254,436	3/1980	Bakol	D14/53 X
D. 263,824	4/1982	Hagelbarger et al.	D14/54
D. 266,086	9/1982	Foggia	D14/58
D. 269,675	7/1983	Foggia et al.	D14/58
D. 272,624	2/1984	Genaro et al.	D14/58 X
D. 273,294	4/1984	Moraine	D14/101
D. 281,690	12/1985	Thomas	D14/102
D. 282,745	2/1986	Brown	D14/58
D. 287,250	12/1986	Mas	D14/106 X
D. 290,009	5/1987	Mowrer	D14/106
4,496,943	1/1985	Greenblatt	379/96

OTHER PUBLICATIONS

British Telecommunications Engineering, vol. 2, part 2, Jul. 1984; "Executel Desk Communication" Phone on back cover.

Japanese Design Reg. No. 591140, "Input Machine for Electronic Computers" published 1/12/1983.

Japanese Design Reg. No. 616554, "Keyboard for Electronic Computers" published 1/23/84.

Japanese Design Reg. No. 623099, "Remote Controller for Image Apparatuses", published 4/11/84.

Keyboard of Personal Computer JR-200 in National Catalogue, published 4/14/83.

Primary Examiner—Wallace R. Burke

Assistant Examiner—Horace B. Fay

Attorney, Agent, or Firm—Finnegan, Henderson, Farabow, Garrett & Dunner

[57] CLAIM

The ornamental design for an operation machine console for telephone information, substantially as shown and described.

DESCRIPTION

FIG. 1 is a front, top and right side perspective view of an operation machine console for telephone information.

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, the left side being a mirror image of the right;

FIG. 5 is a rear elevational view thereof; and

FIG. 6 is a bottom plan view thereof.

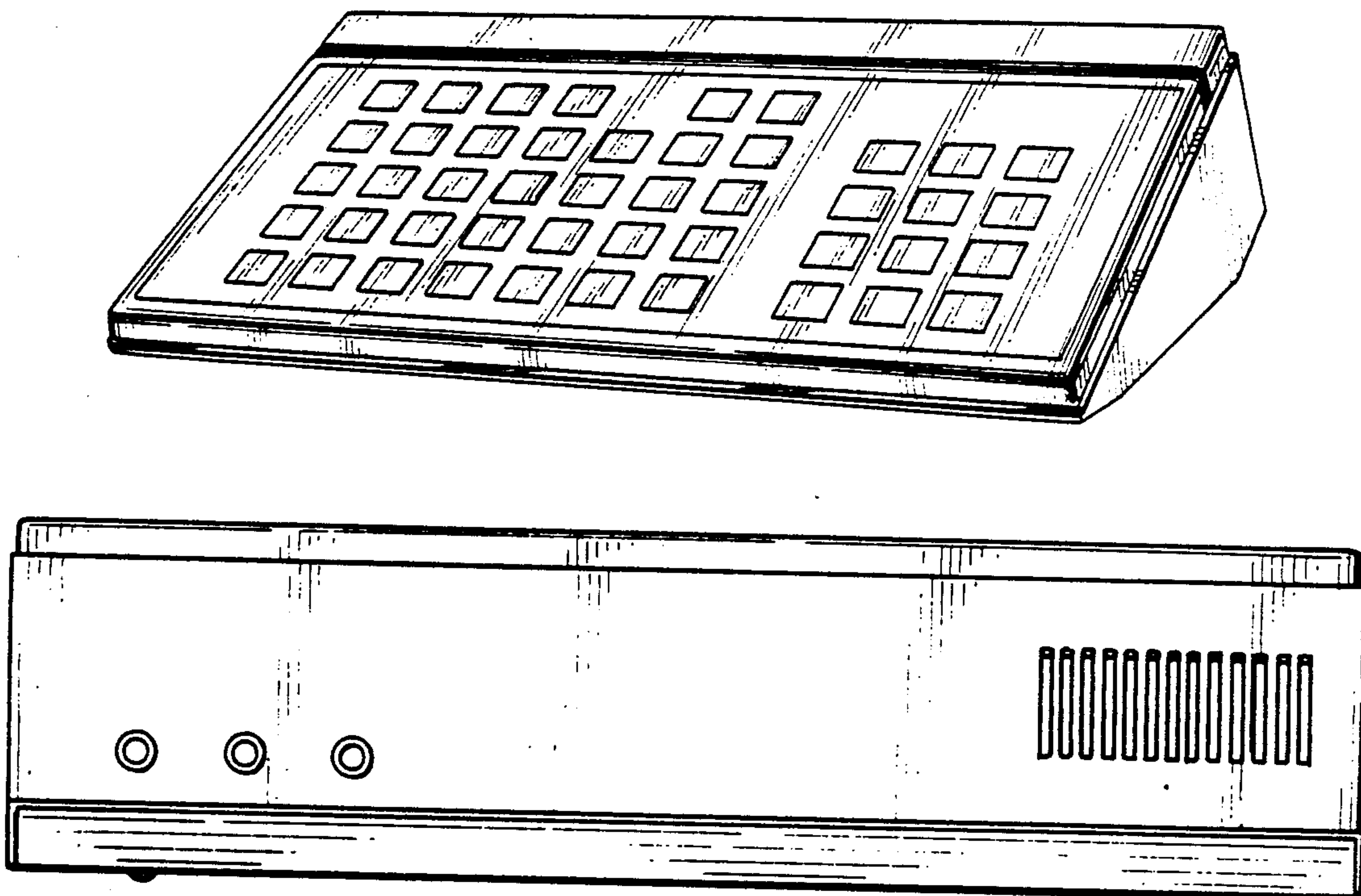


FIG. 1

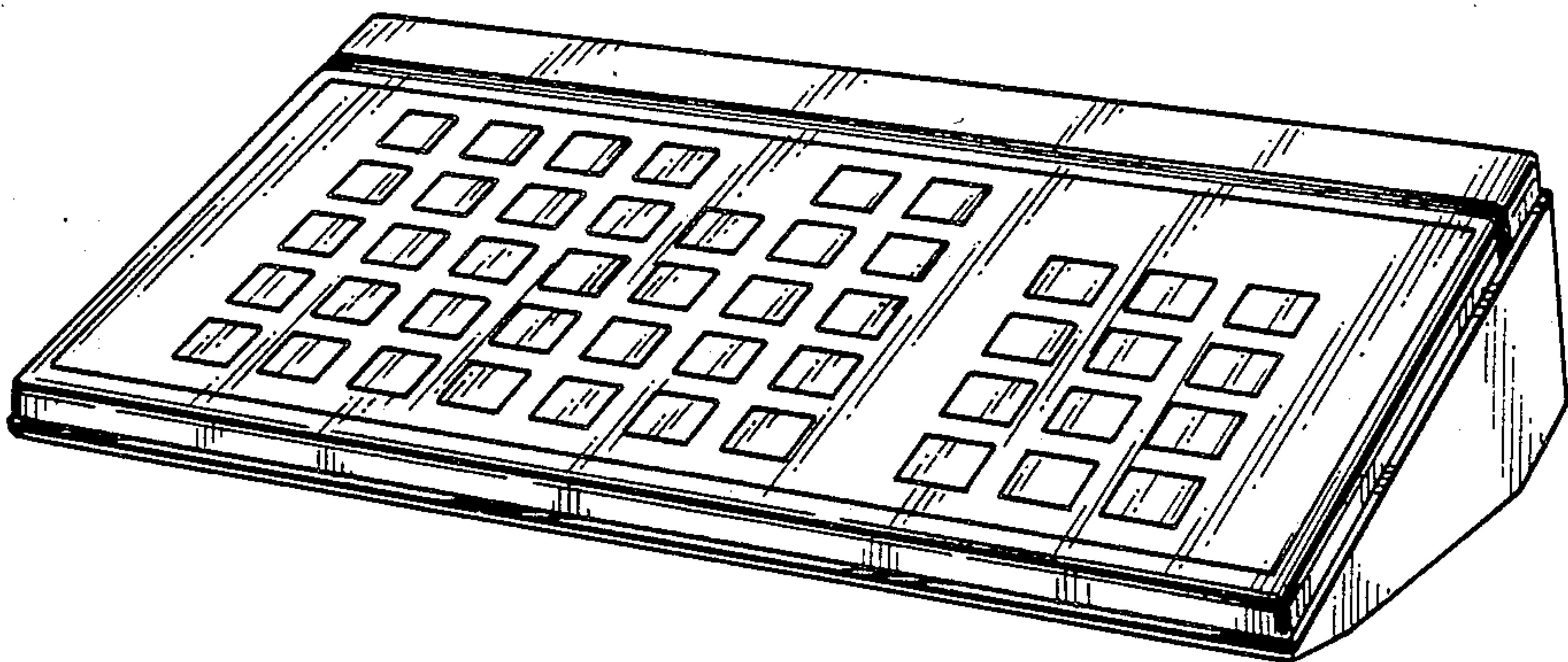


FIG. 2

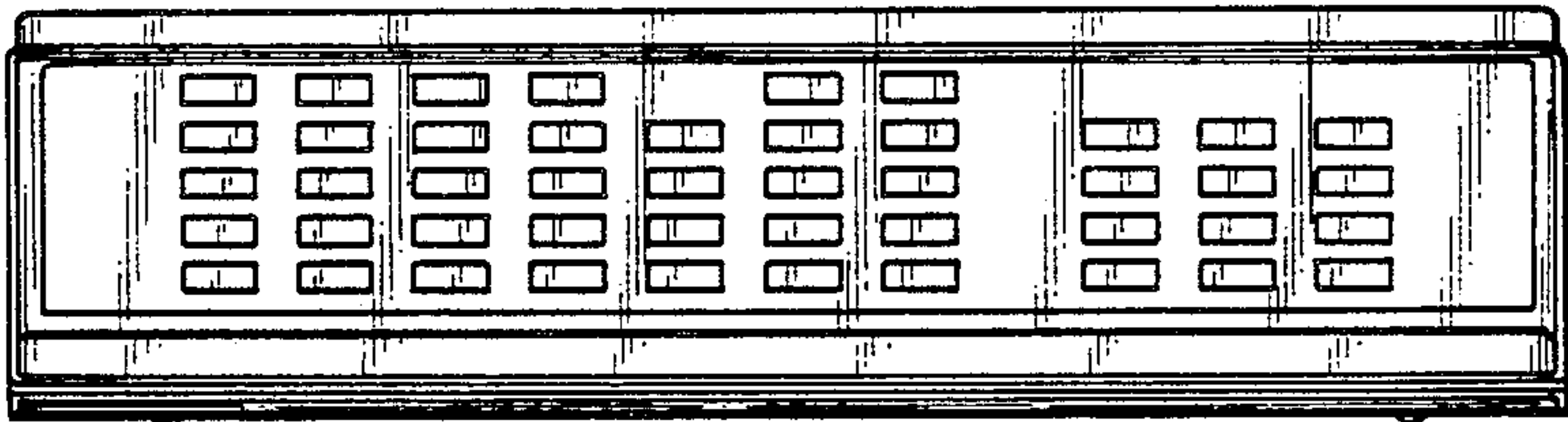


FIG. 3

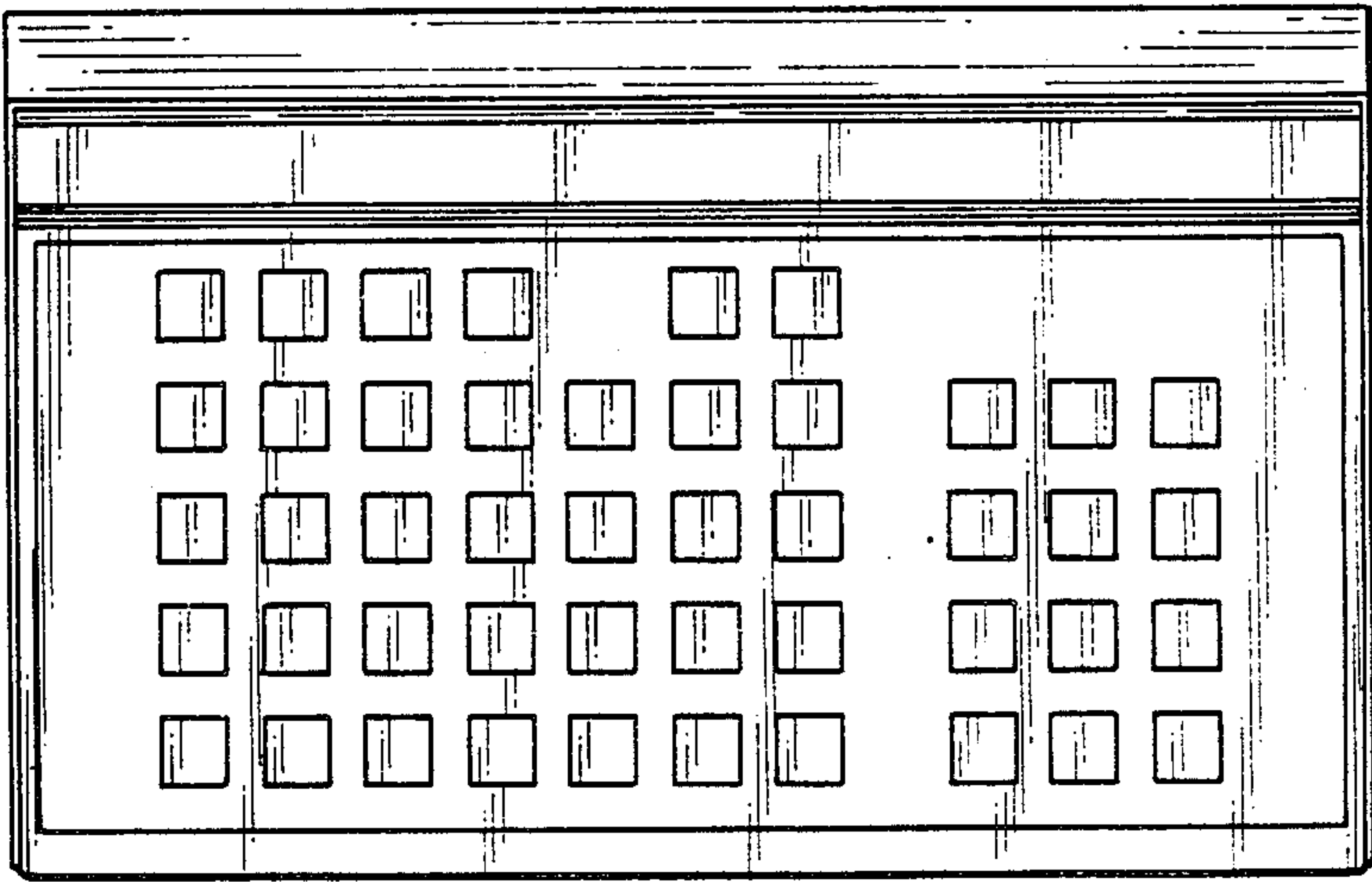


FIG. 4

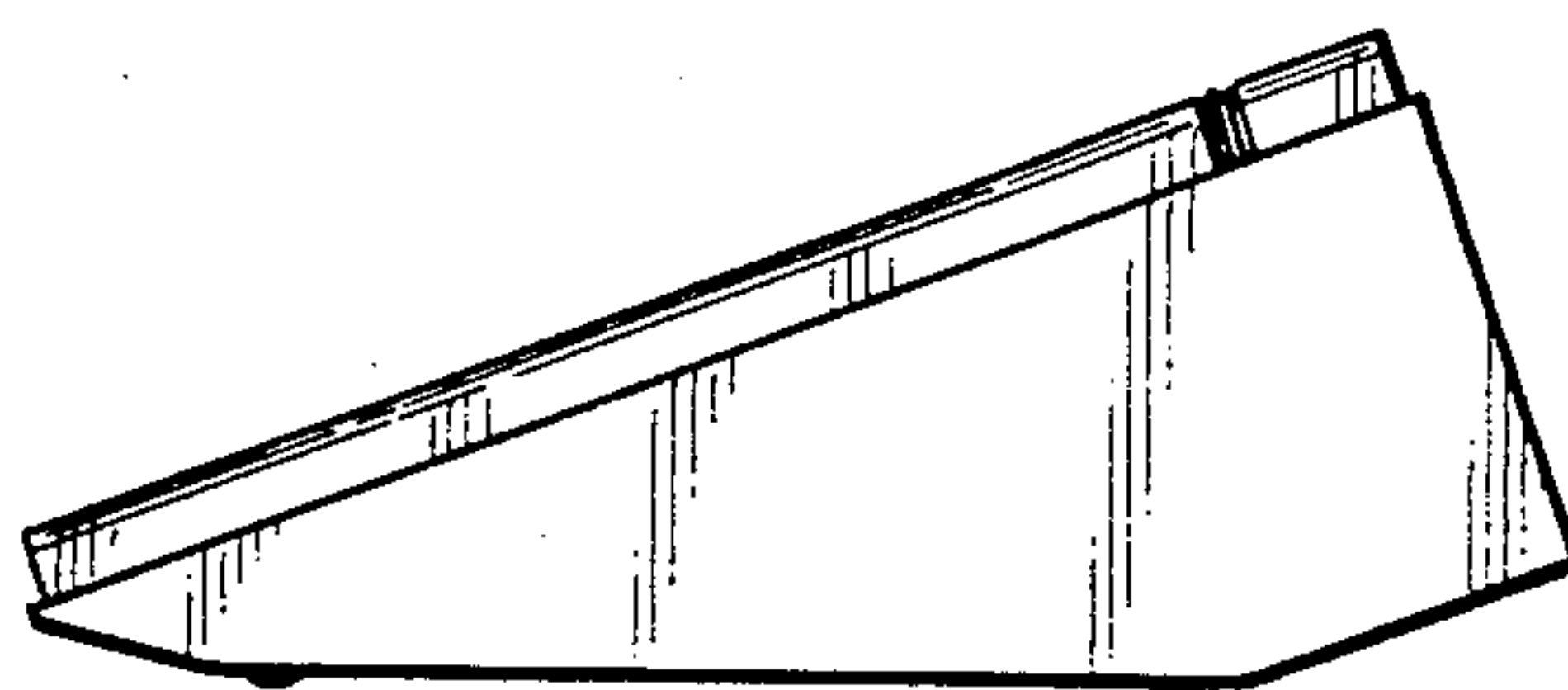


FIG. 5

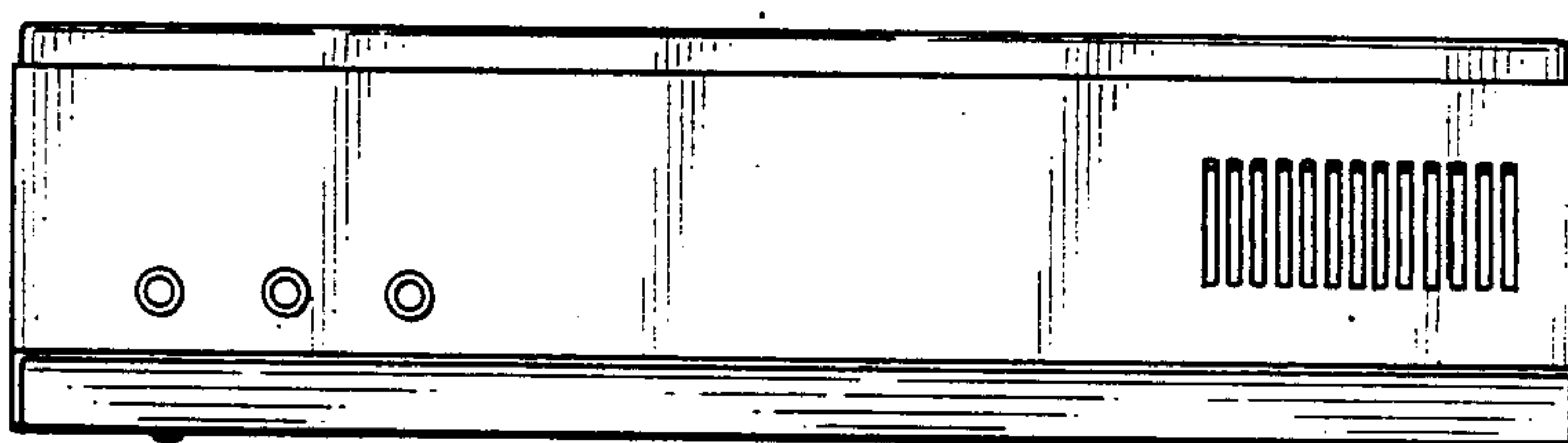


FIG. 6

