



US00D330889S

United States Patent [19]

[11] Patent Number: Des. 330,889

Ishida

[45] Date of Patent: ** Nov. 10, 1992

[54] DATA INPUT TERMINAL FOR SEQUENCE CONTROLLER

D. 289,049	3/1987	Marchese	D14/100
D. 290,969	7/1987	Sutou et al.	D14/100 X
D. 307,888	5/1990	Ishida	D14/100
D. 310,660	9/1990	Ishida	D14/100

[75] Inventor: Katsuhiko Ishida, Osaka, Japan

[73] Assignee: Sharp Corporation, Osaka, Japan

[**] Term: 14 Years

[21] Appl. No.: 510,540

[22] Filed: Apr. 17, 1990

[30] Foreign Application Priority Data

Oct. 26, 1989 [JP] Japan 1-39226

[52] U.S. Cl. D14/100

[58] Field of Search D18/1, 7; 340/700, 706, 340/711, 712; 341/22, 23; 364/706-709.01; 361/390; D14/100, 105, 107, 114

[56] References Cited

U.S. PATENT DOCUMENTS

D. 284,288 6/1986 Satake D18/7

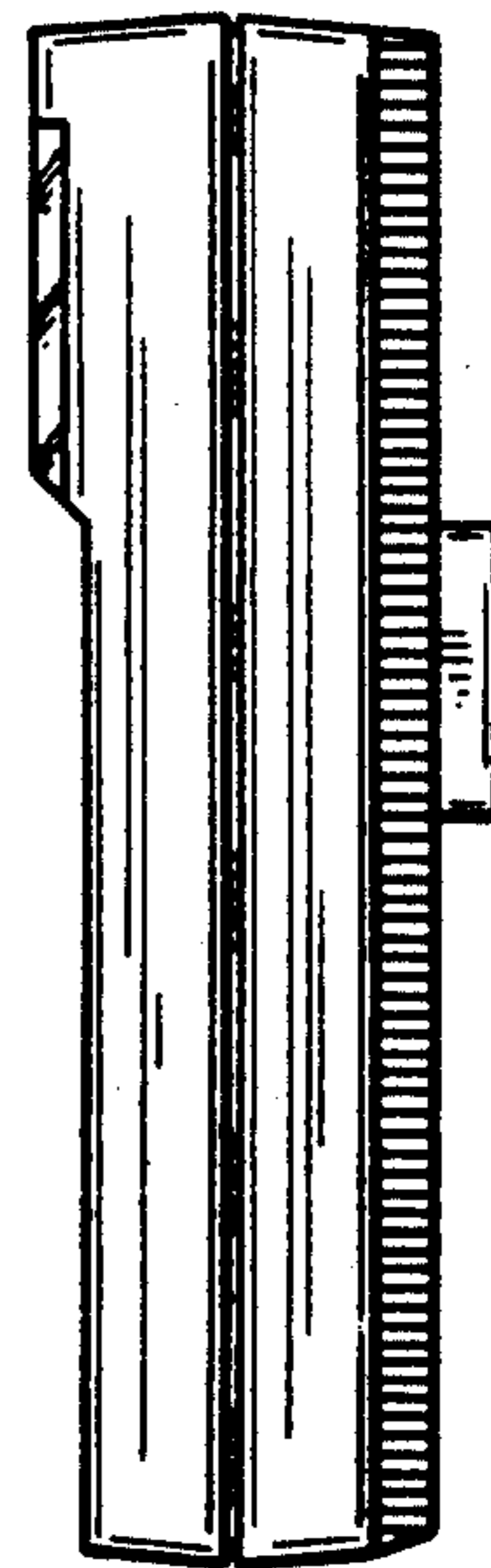
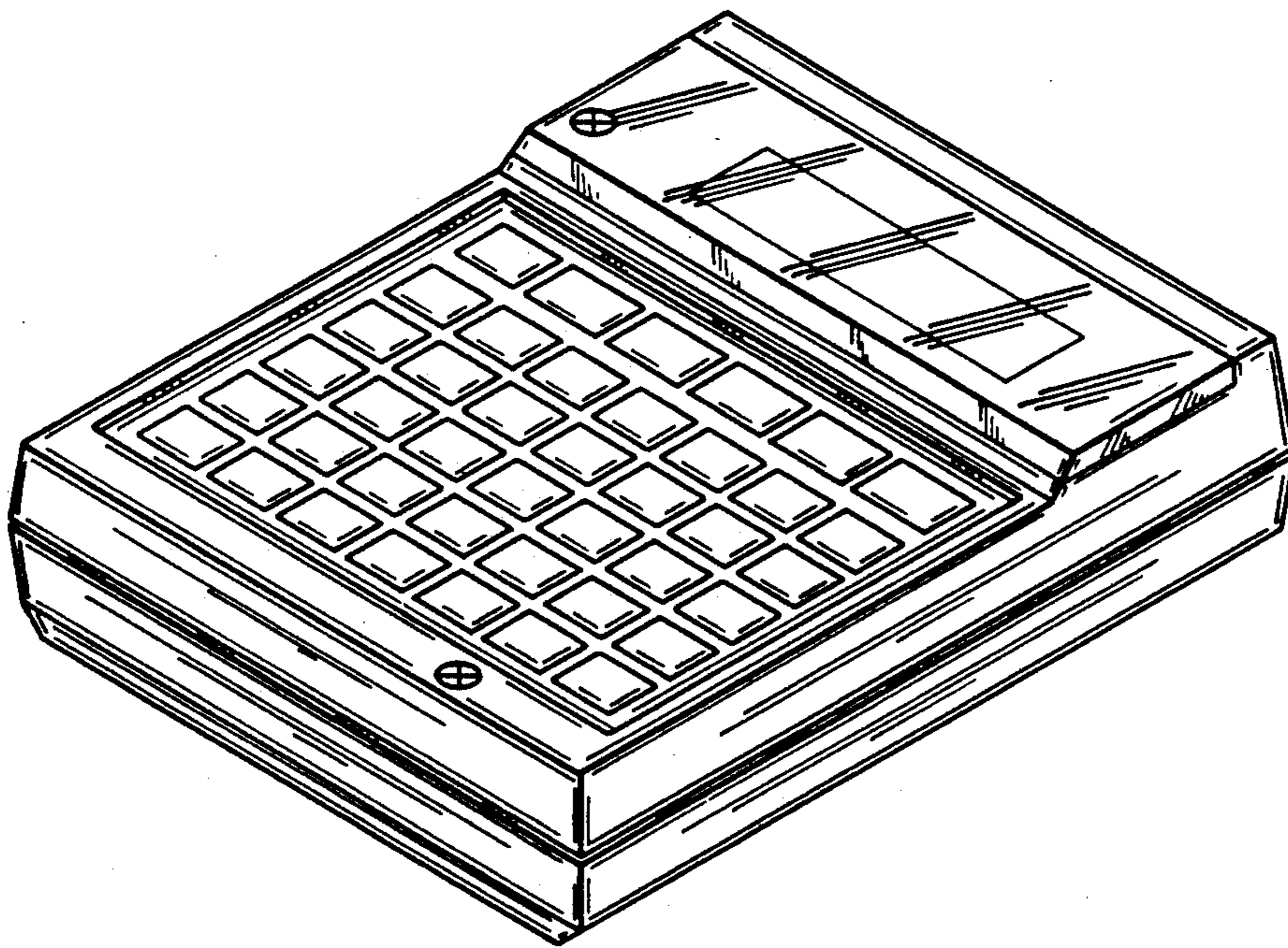
Primary Examiner—Wallace R. Burke
Assistant Examiner—Freda S. Nunn
Attorney, Agent, or Firm—Flehr, Hohbach, Test, Albritton & Herbert

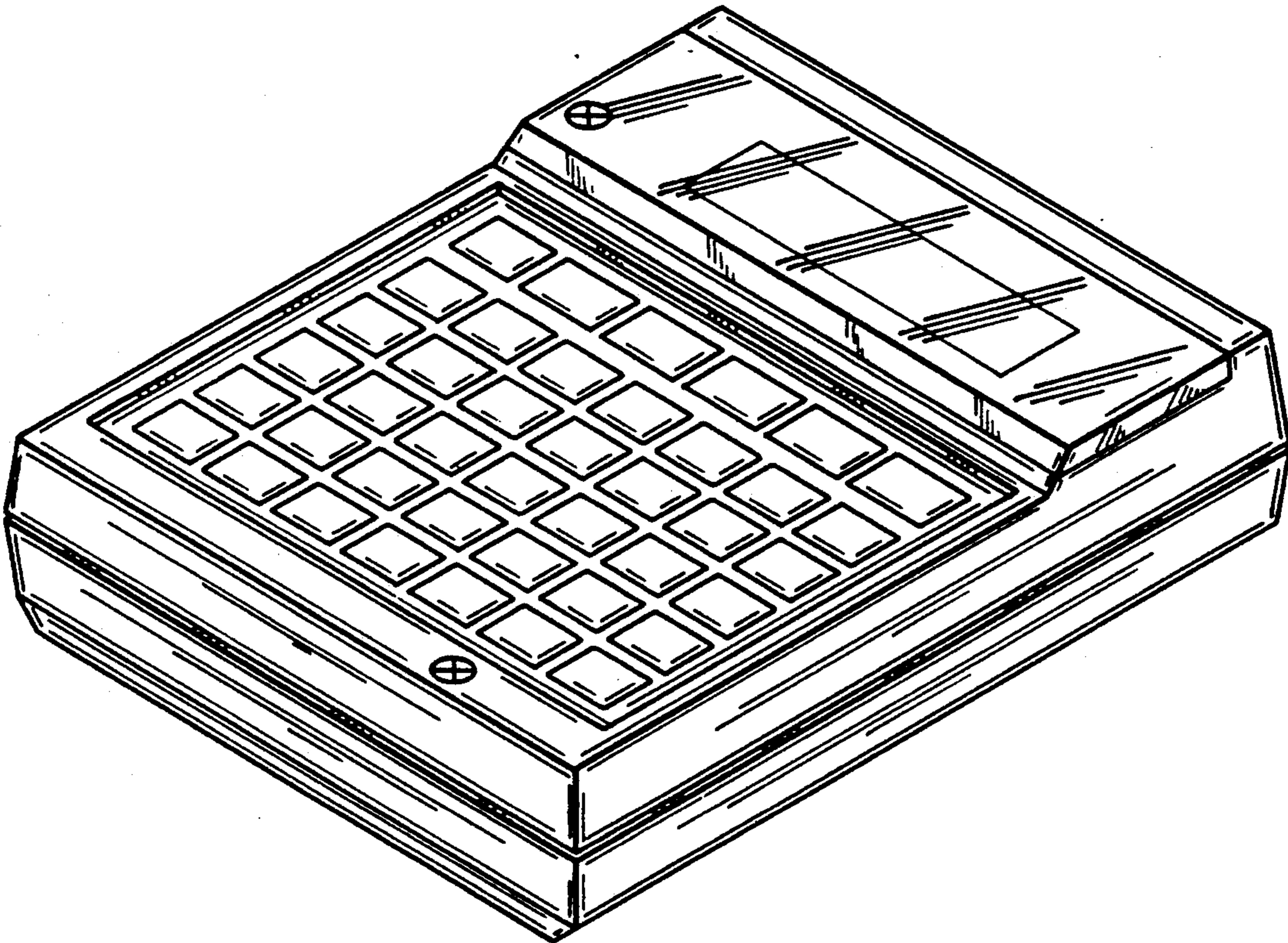
[57] CLAIM

The ornamental design for a data input terminal for sequence controller, shown and described.

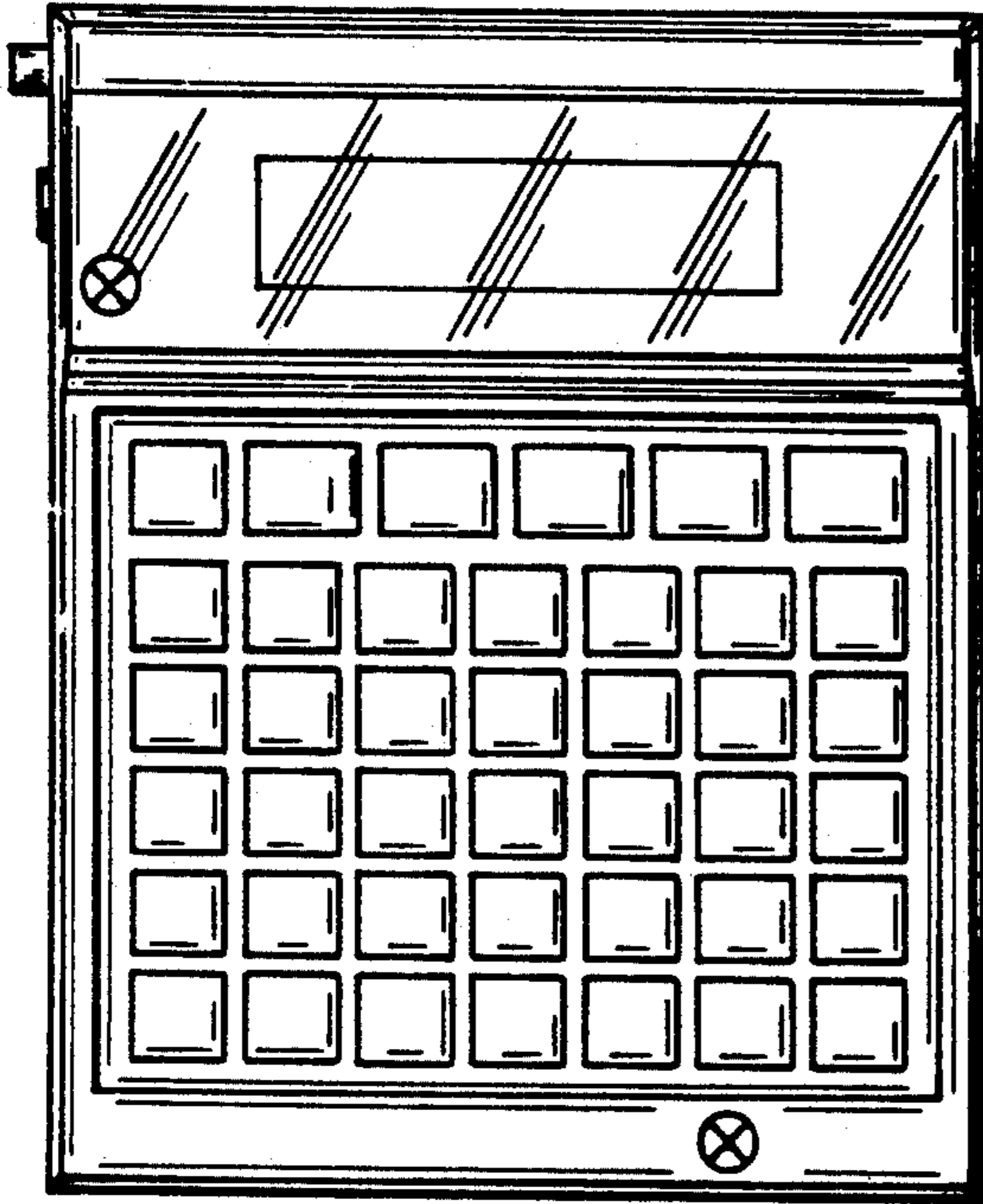
DESCRIPTION

FIG. 1 is a perspective view of a data input terminal for sequence controller showing my new design; FIG. 2 is a top plan view thereof; FIG. 3 is a bottom plan view thereof; FIG. 4 is a front elevational view thereof; FIG. 5 is a rear elevational view thereof; FIG. 6 is a right side elevational view thereof; and, FIG. 7 is a left side elevational view thereof.

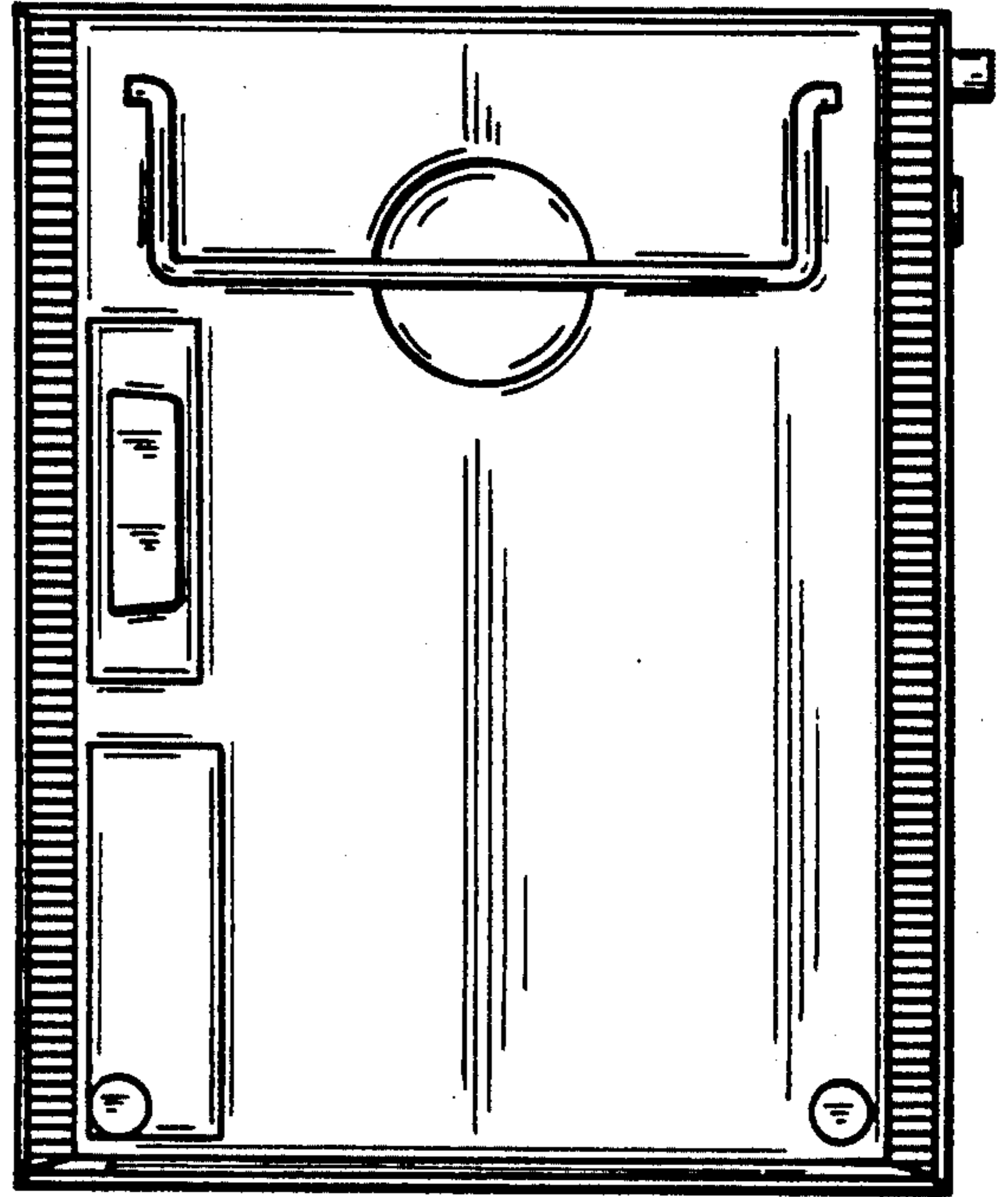




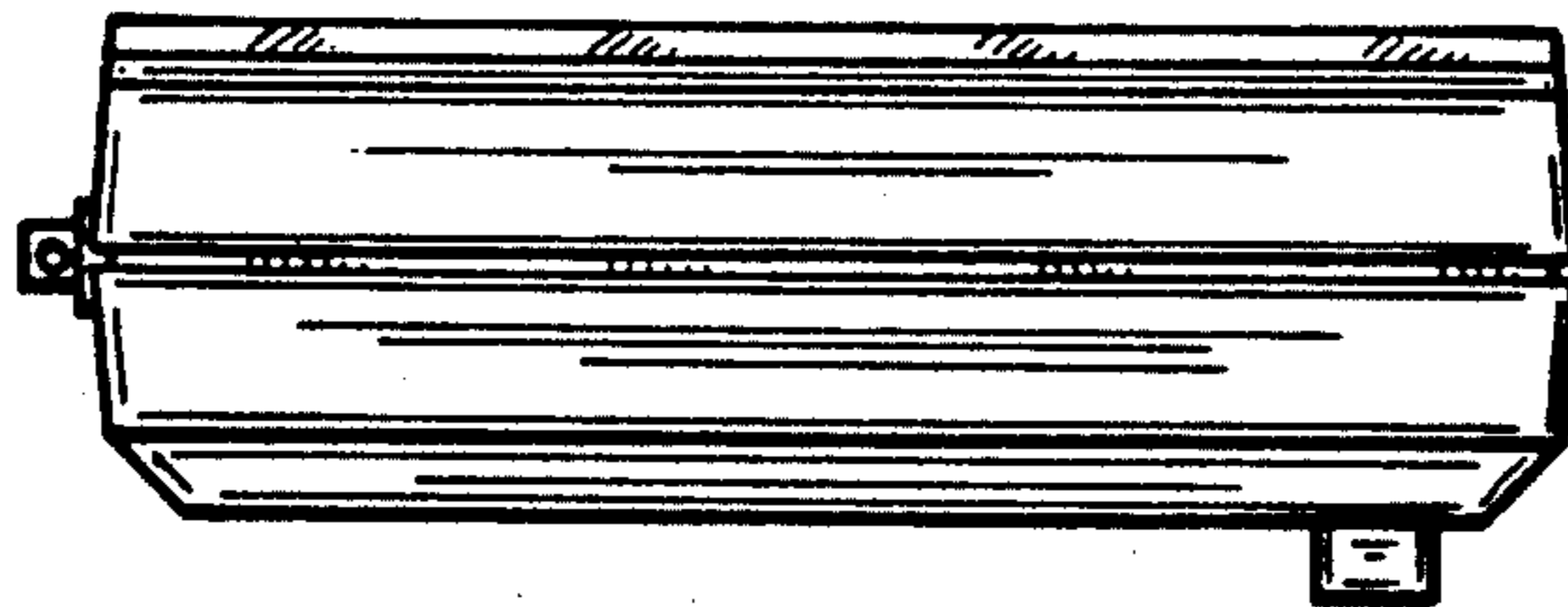
FIG_1



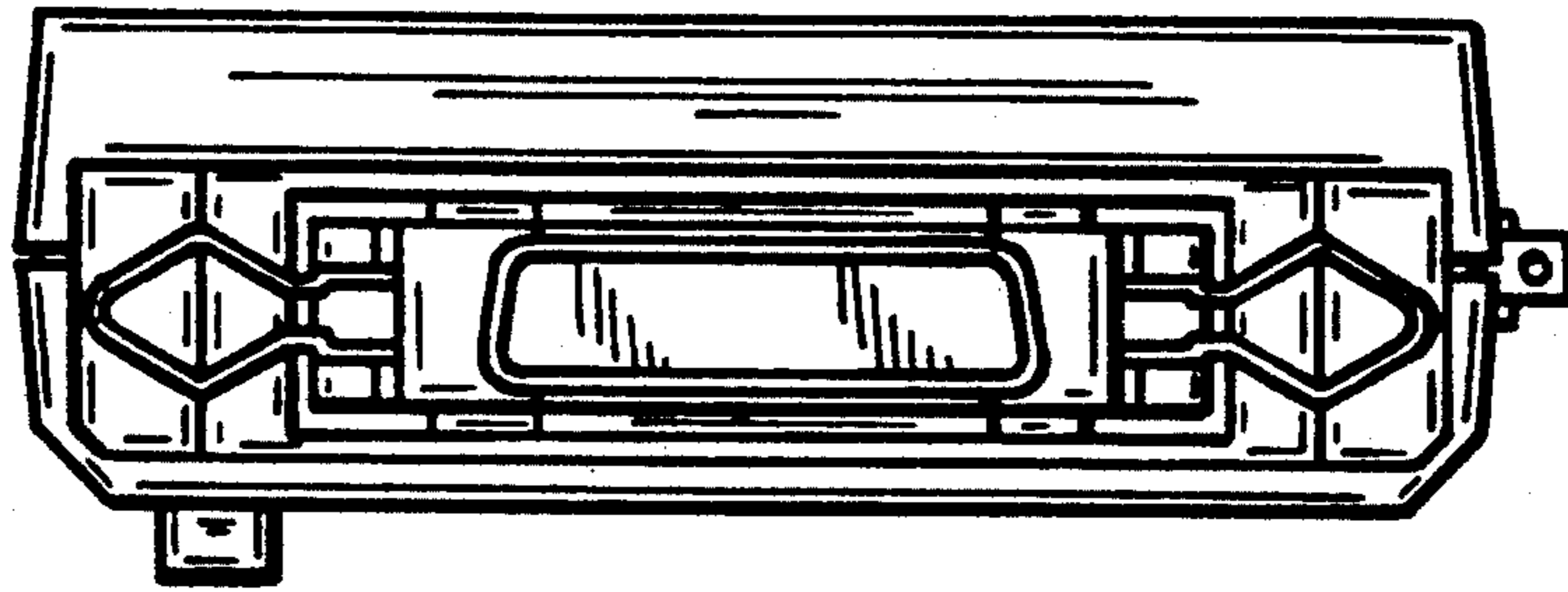
FIG_2



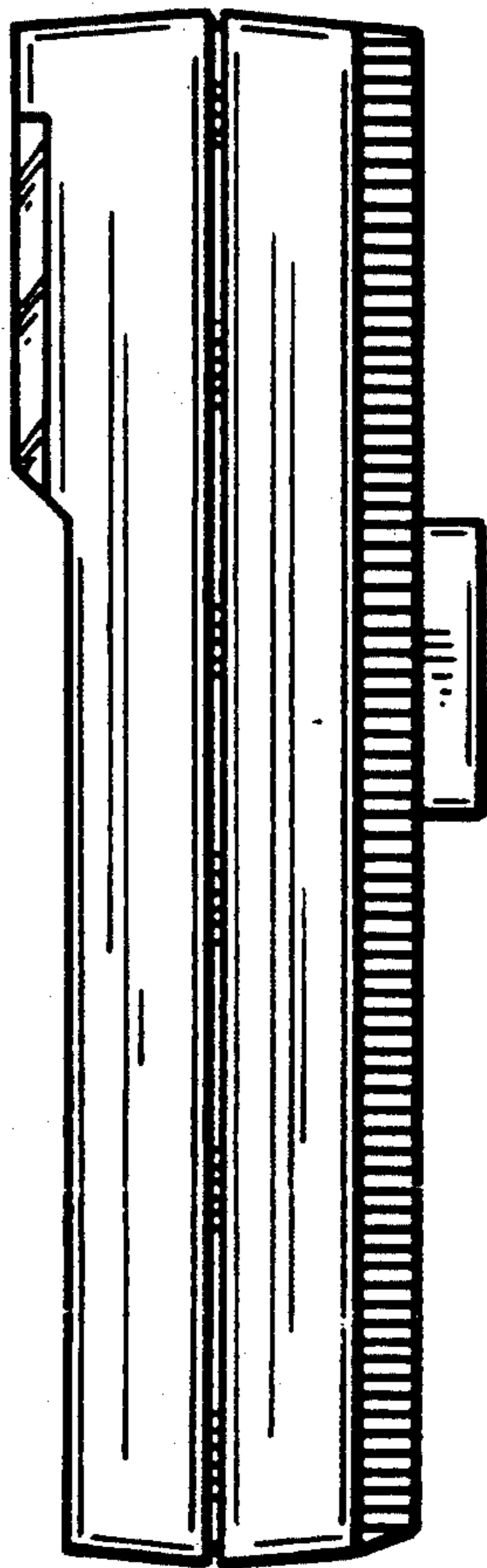
FIG_3



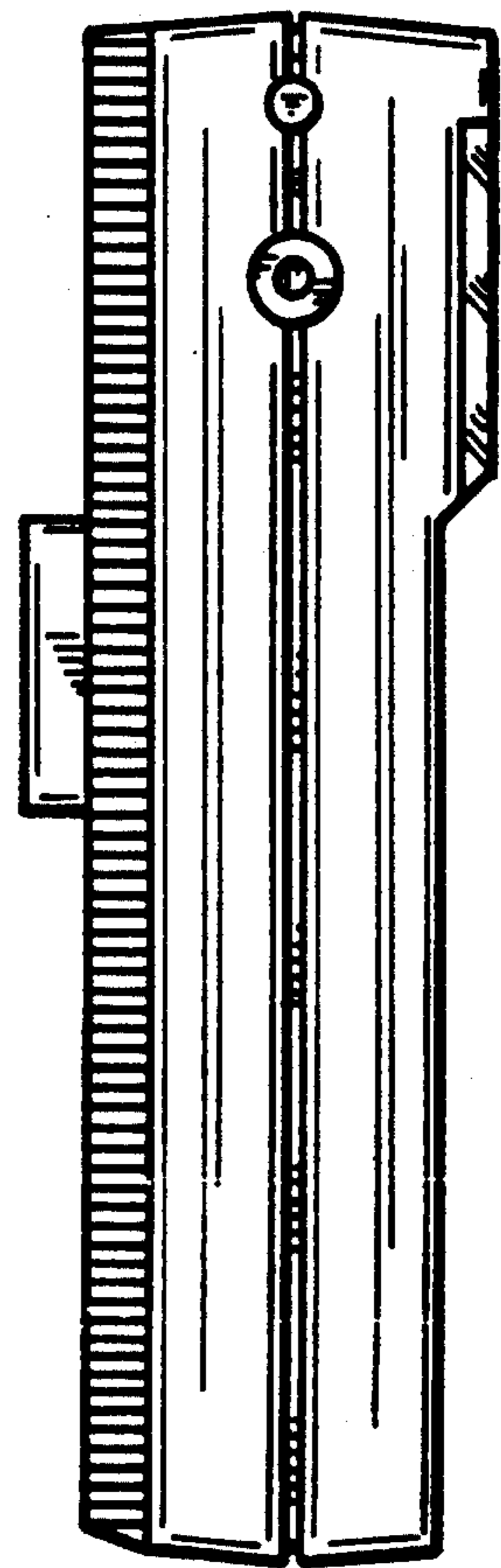
FIG_4



FIG_5



FIG_6



FIG_7