



US00D335093S

United States Patent [19]

Holmen et al.

[11] Patent Number: Des. 335,093

[45] Date of Patent: ** Apr. 27, 1993

[54] DIGITAL OSCILLOSCOPE

[75] Inventors: Robert J. Holmen; Larry D. Pacetti; Theodore J. Caron, all of Kenosha; Thomas J. Green, West Bend; David R. Ellingen, Kenosha; Michael C. Putrow, Racine, all of Wis.; Craig F. Govekar, Gurnee, Ill.

[73] Assignee: Snap-on Tools Corporation, Kenosha, Wis.

[**] Term: 14 Years

[21] Appl. No.: 764,392

[22] Filed: Sep. 23, 1991

[52] U.S. Cl. D10/76; D10/75

[58] Field of Search D10/76, 75; 324/121 R, 324/102, 112; 340/723, 721, 722, 734, 747, 798; 364/487

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 240,356 6/1976 Johnson D10/76
- D. 282,351 1/1986 Nord et al. D10/76

- D. 299,910 2/1989 Domaan et al. D10/75 X
- 3,836,851 9/1974 Schumann 324/112
- 4,251,814 2/1981 Dagostino 340/772
- 4,940,931 7/1990 Katayama et al. 324/121 R

OTHER PUBLICATIONS

TEK Direct, various measuring instrument, Spring 91; pp. 2-22.

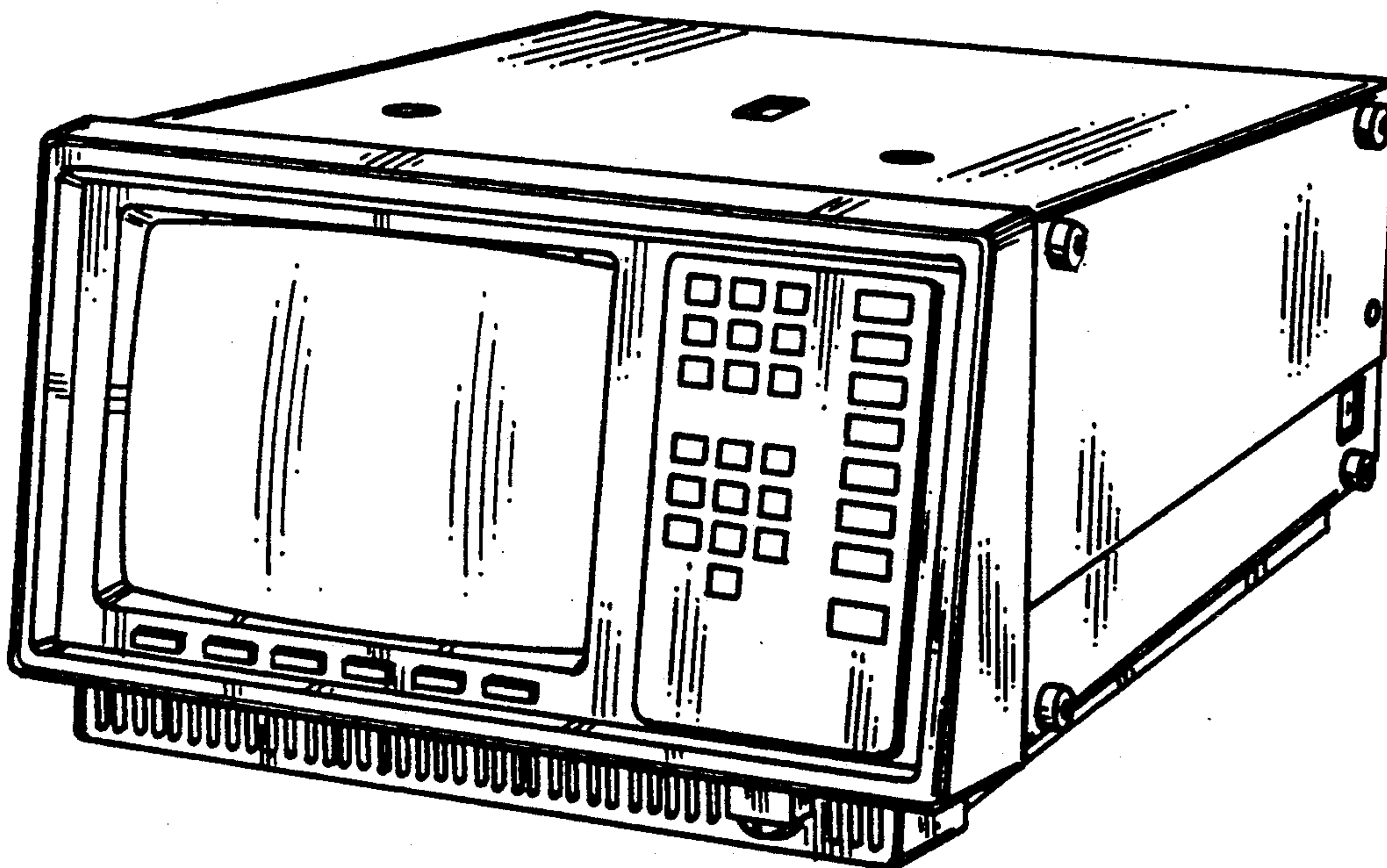
Primary Examiner—Alan P. Douglas
Assistant Examiner—Antoine D. Davis
Attorney, Agent, or Firm—Emrich & Dithmar

[57] CLAIM

The ornamental design for the digital oscilloscope, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view showing our new design; FIG. 2 is a top plan view thereof; FIG. 3 is a front elevational view thereof; FIG. 4 is a rear elevational view thereof; FIG. 5 is a side elevational view of one side thereof; FIG. 6 is a side elevational view of the other side thereof; and, FIG. 7 is a bottom plan view thereof.



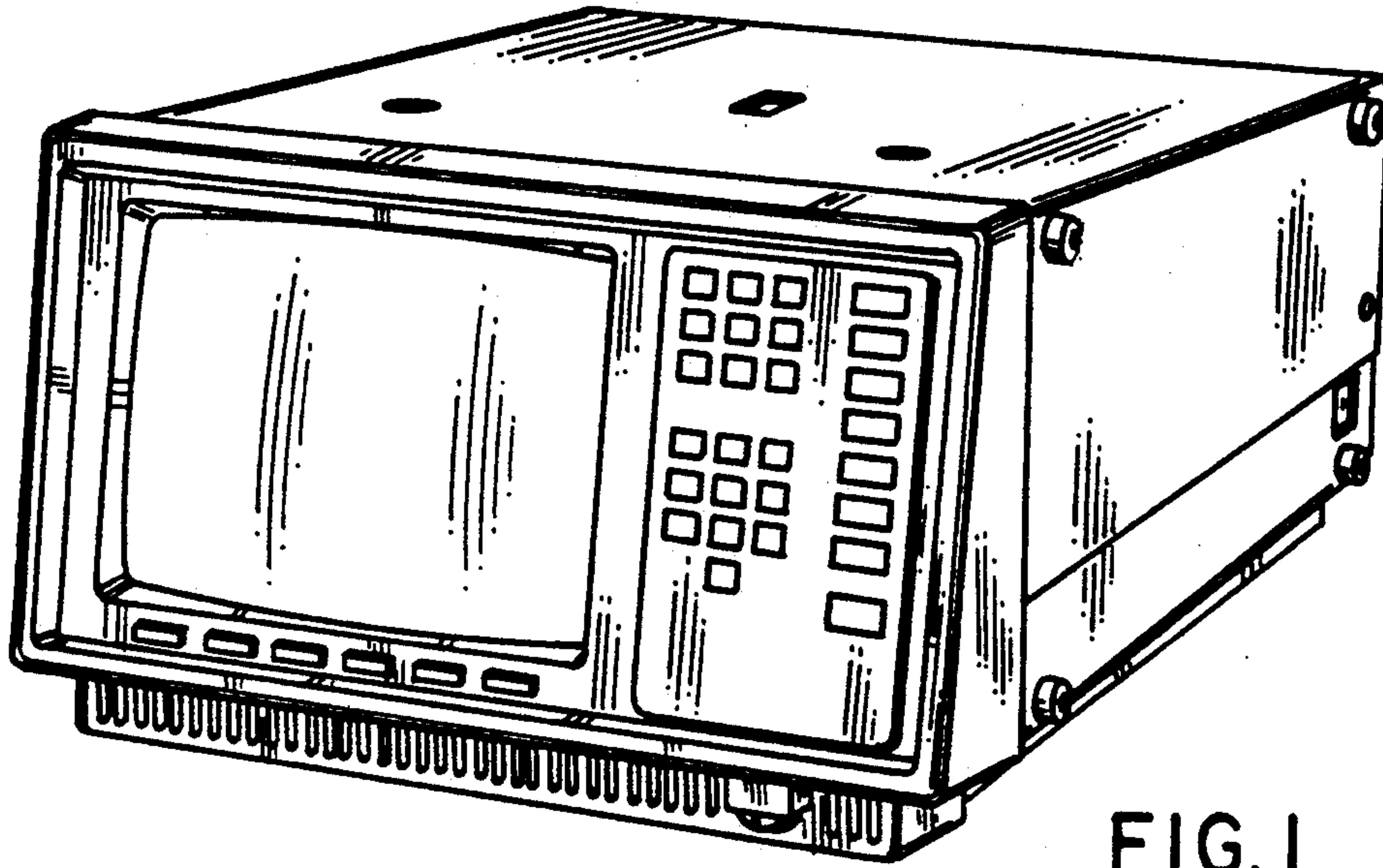


FIG. 1

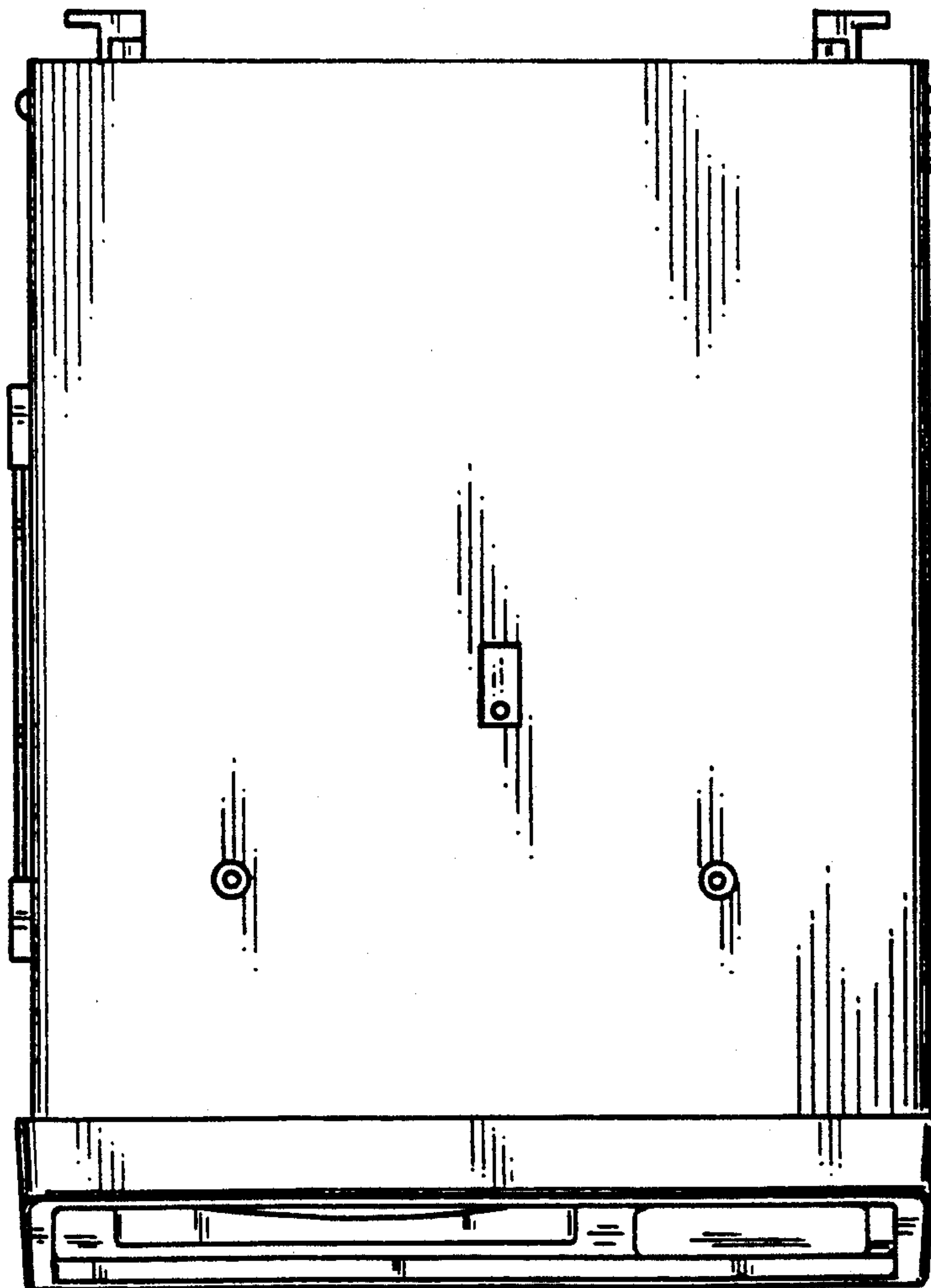


FIG. 2

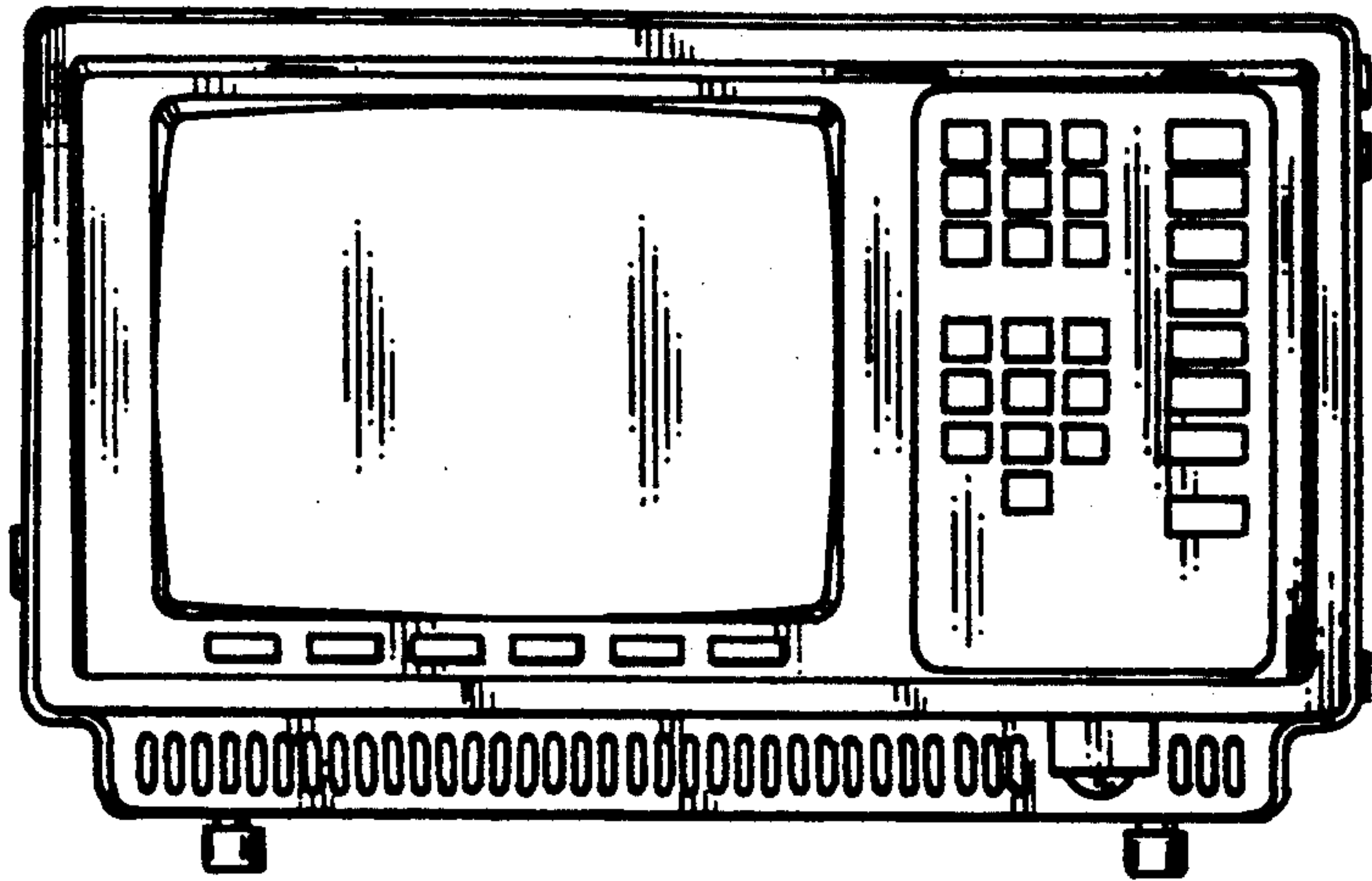


FIG. 3

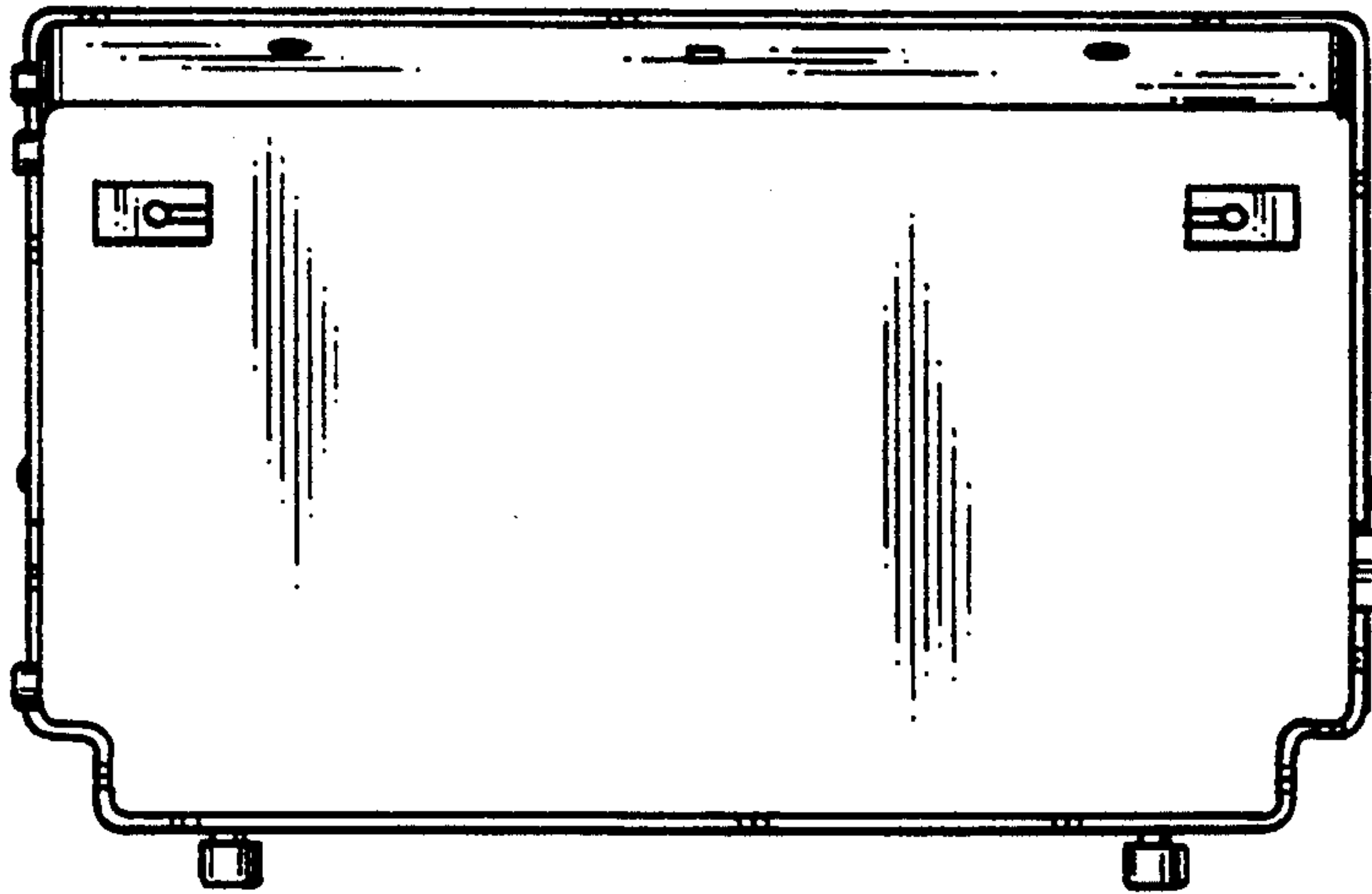


FIG. 4

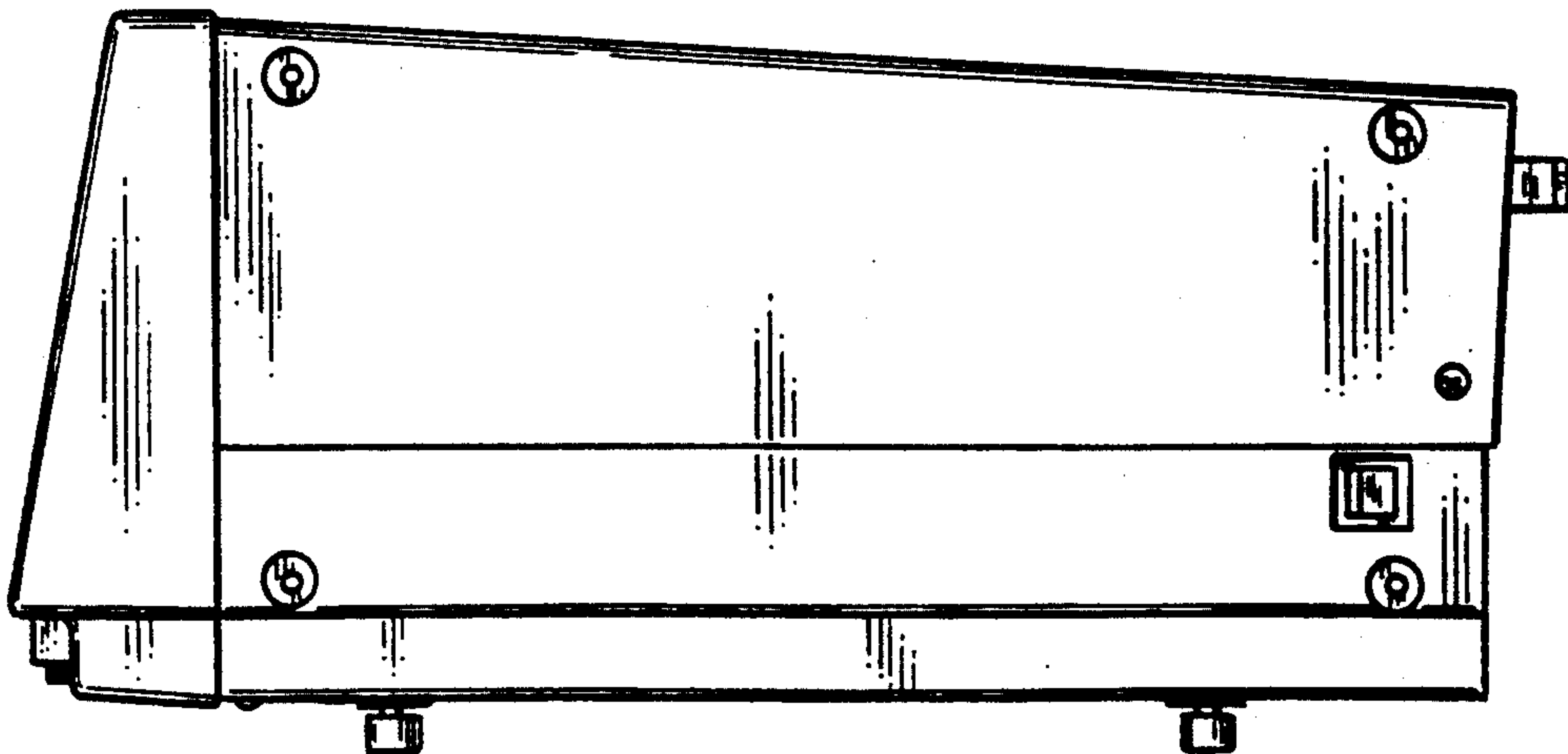


FIG. 5

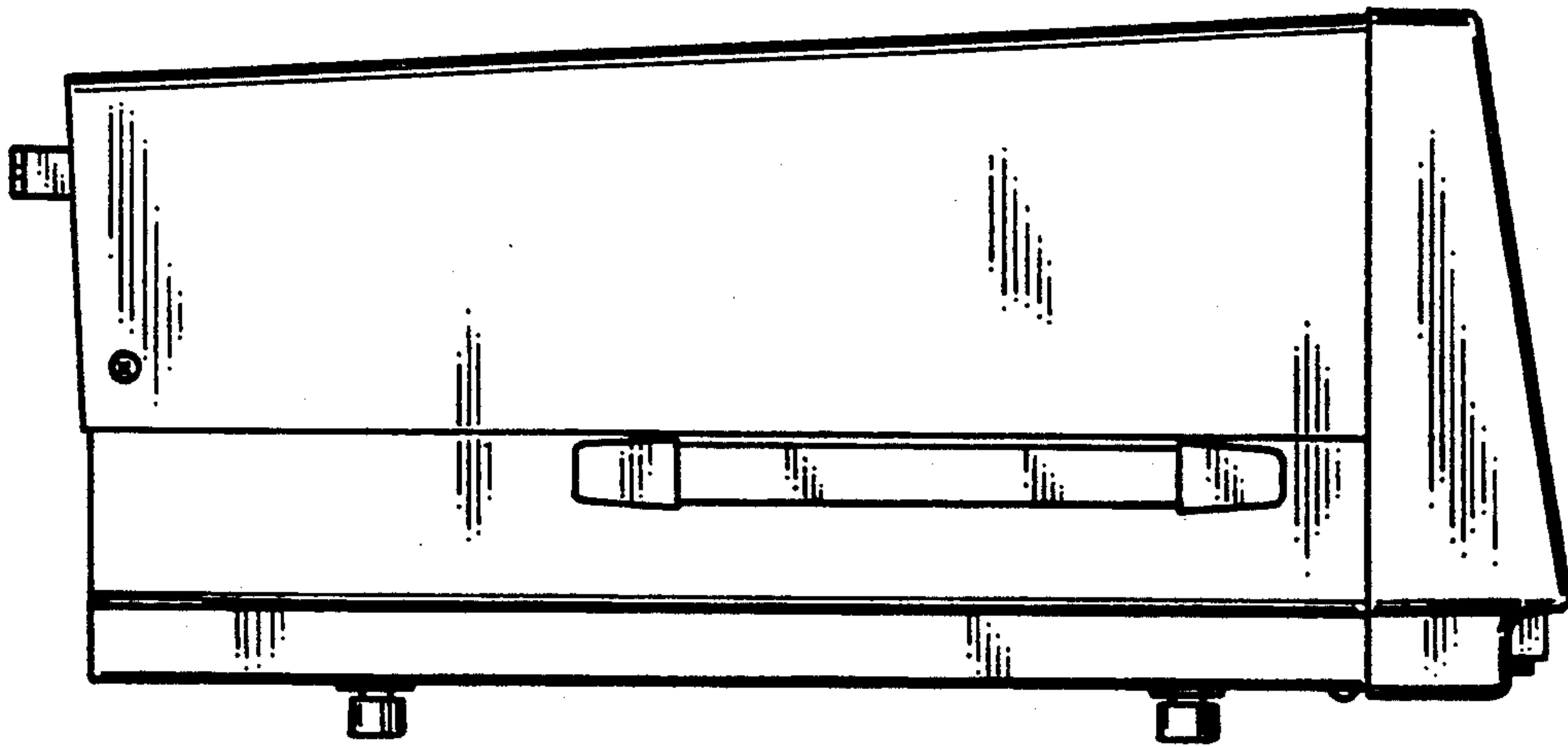


FIG. 6

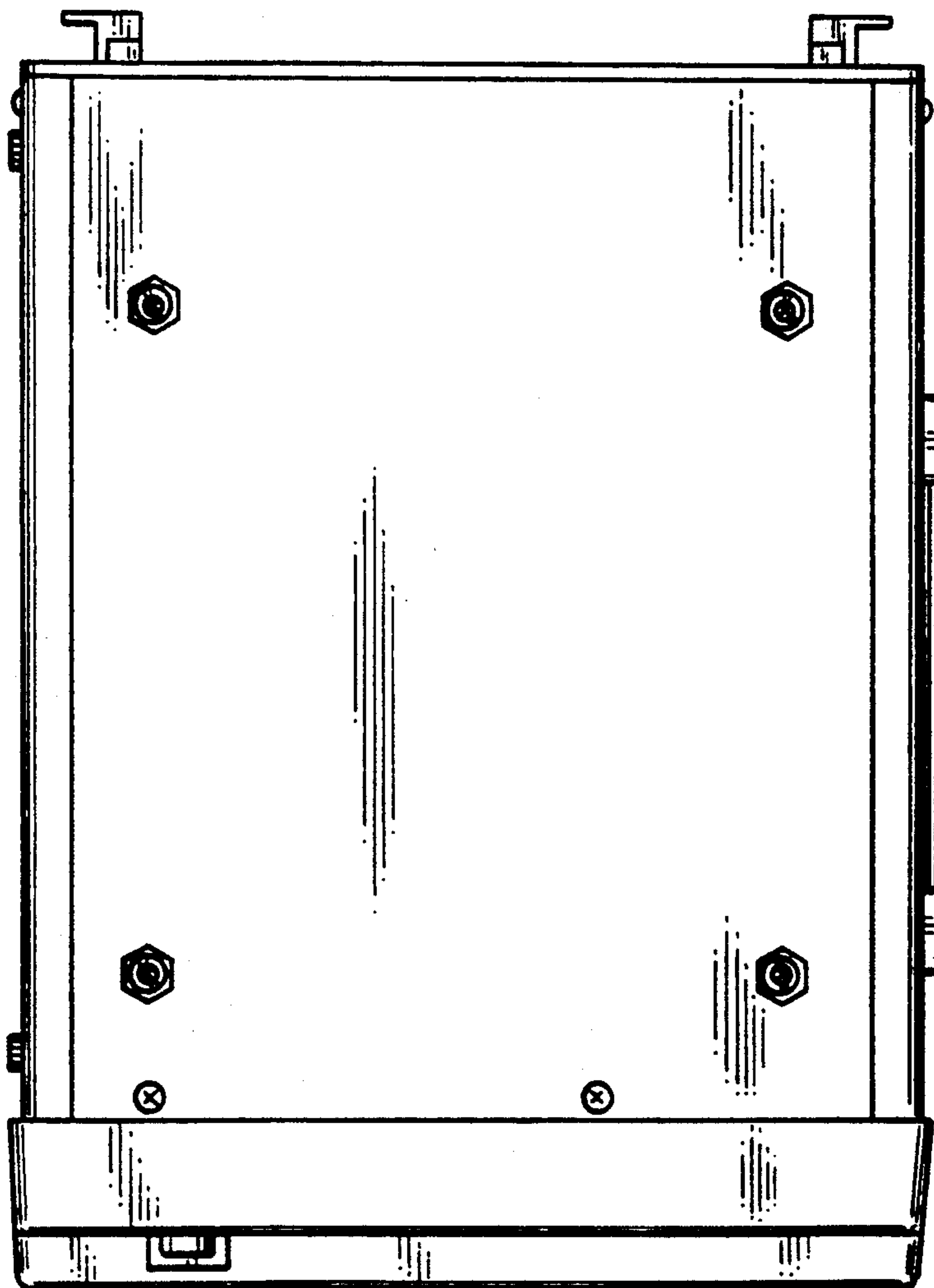


FIG. 7