

[54] TWO-WAY MARINE RADIO OR SIMILAR ARTICLE

[75] Inventor: Terrance N. Taylor, Cary, Ill.

[73] Assignee: Motorola, Inc., Schaumburg, Ill.

[**] Term: 14 Years

[21] Appl. No.: 961,085

[22] Filed: Nov. 15, 1978

[51] Int. Cl. D14-03

[52] U.S. Cl. D14/68; D14/7; D14/71; D14/95

[58] Field of Search D14/1, 2, 5-7, D14/10, 14, 16, 17, 68-76, 79, 96, 95, 99

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 221,555 8/1971 Krolopp D14/68
- D. 241,976 10/1976 Suzuki et al. D14/72 X
- D. 251,730 5/1979 Root et al. D14/7 X

OTHER PUBLICATIONS

"Audio Digest", 1957, p. 22, top right corner item, Pilotrol PA-913 Master Audio Control. W. Bell & Co., 1977 "International Gift Collection", Cat., p. 264, items E, Combined Phonograph, Receiver & 8-Track Player.

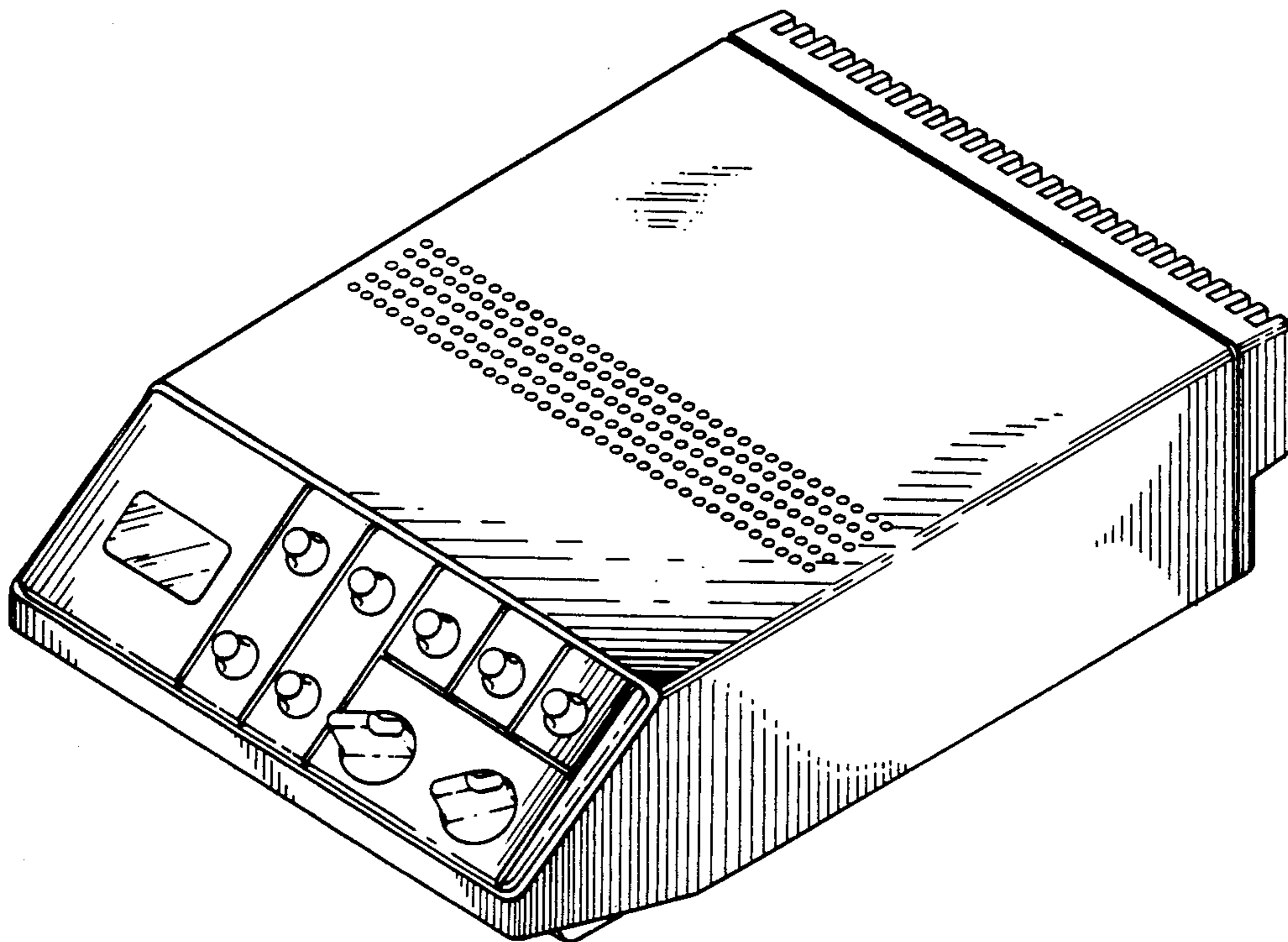
Primary Examiner—Jane E. Corrigan
Attorney, Agent, or Firm—Rolland R. Hackbart; James W. Gillman

[57] CLAIM

The ornamental design for a two-way marine radio or similar article, substantially as shown and described.

DESCRIPTION

FIG. 1 is a front, top and right side perspective view of a two-way marine radio or similar article showing my new design; FIG. 2 is a left side elevational view; FIG. 3 is a bottom plan view; FIG. 4 is a rear elevational view; and FIG. 5 is a view similar to FIG. 1 of a modified form of the radio, wherein the leftmost front channel selector knob is replaced with a light emitting diode display and there are seven instead of four pushbuttons.



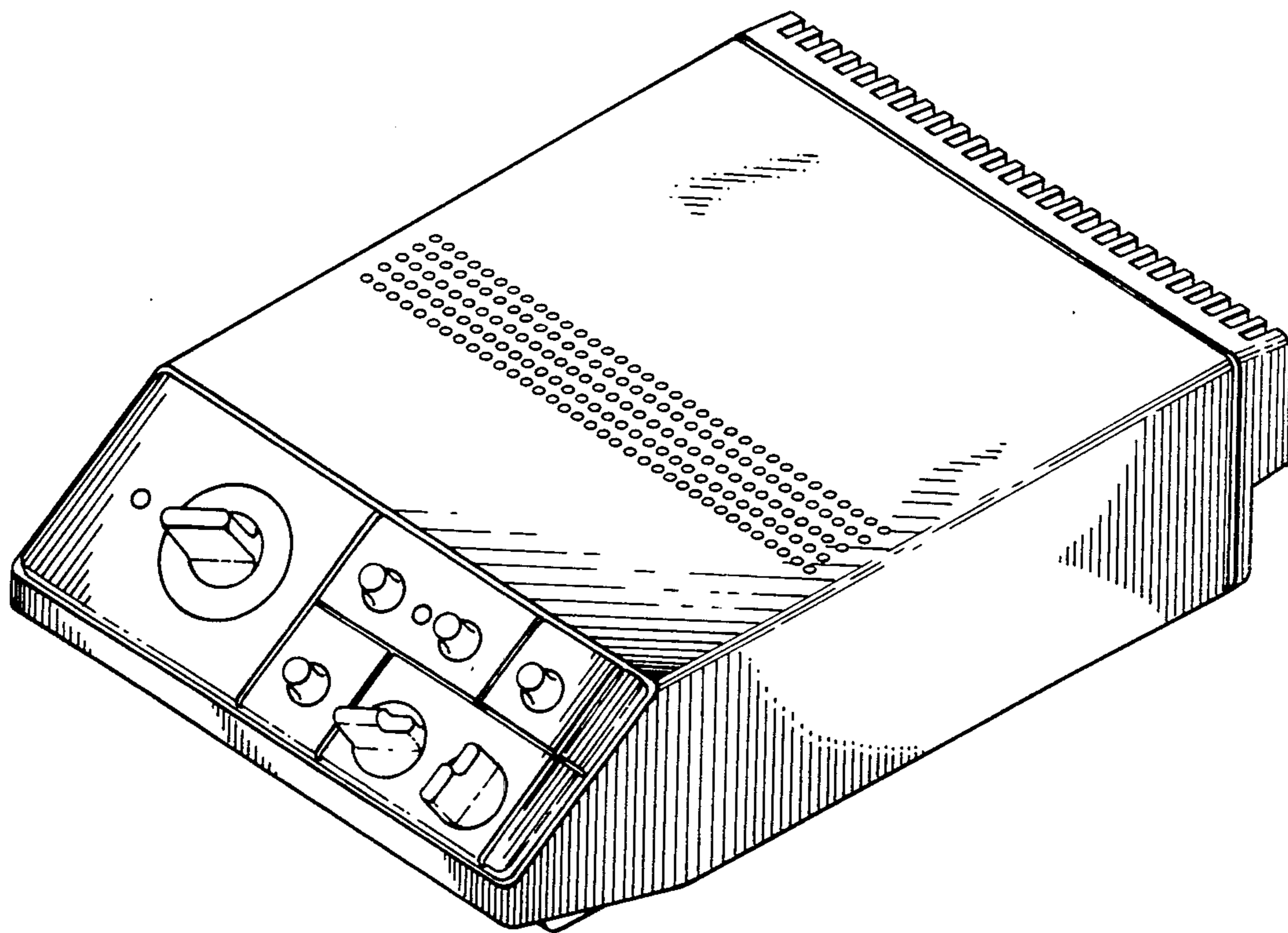


FIG. 1

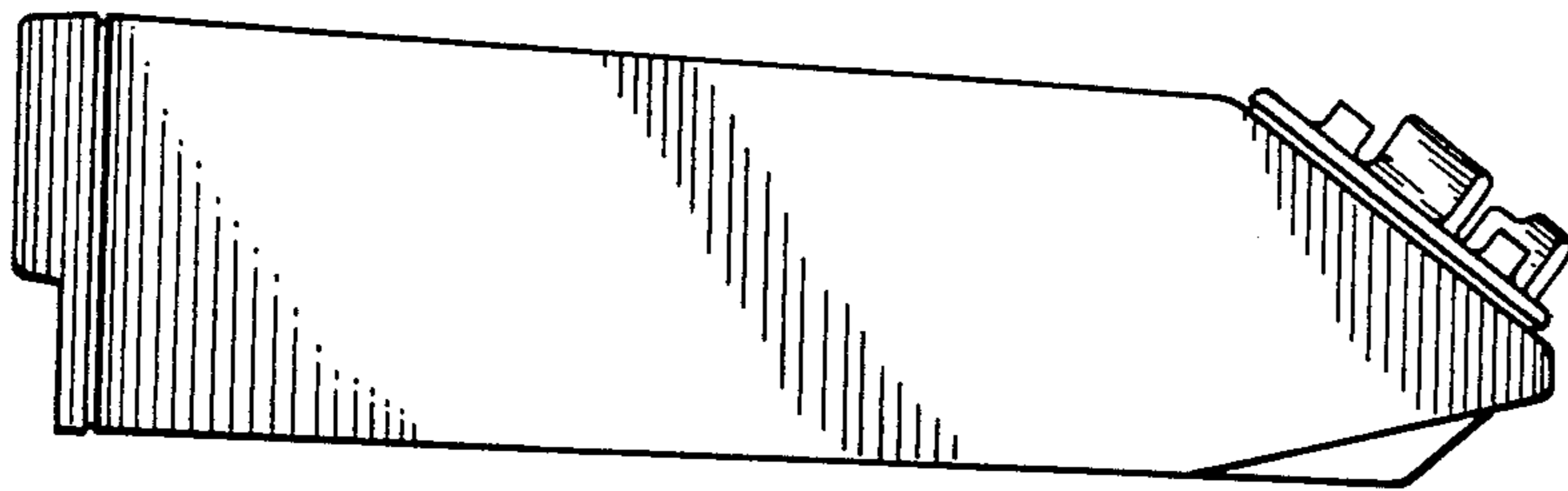


FIG. 2

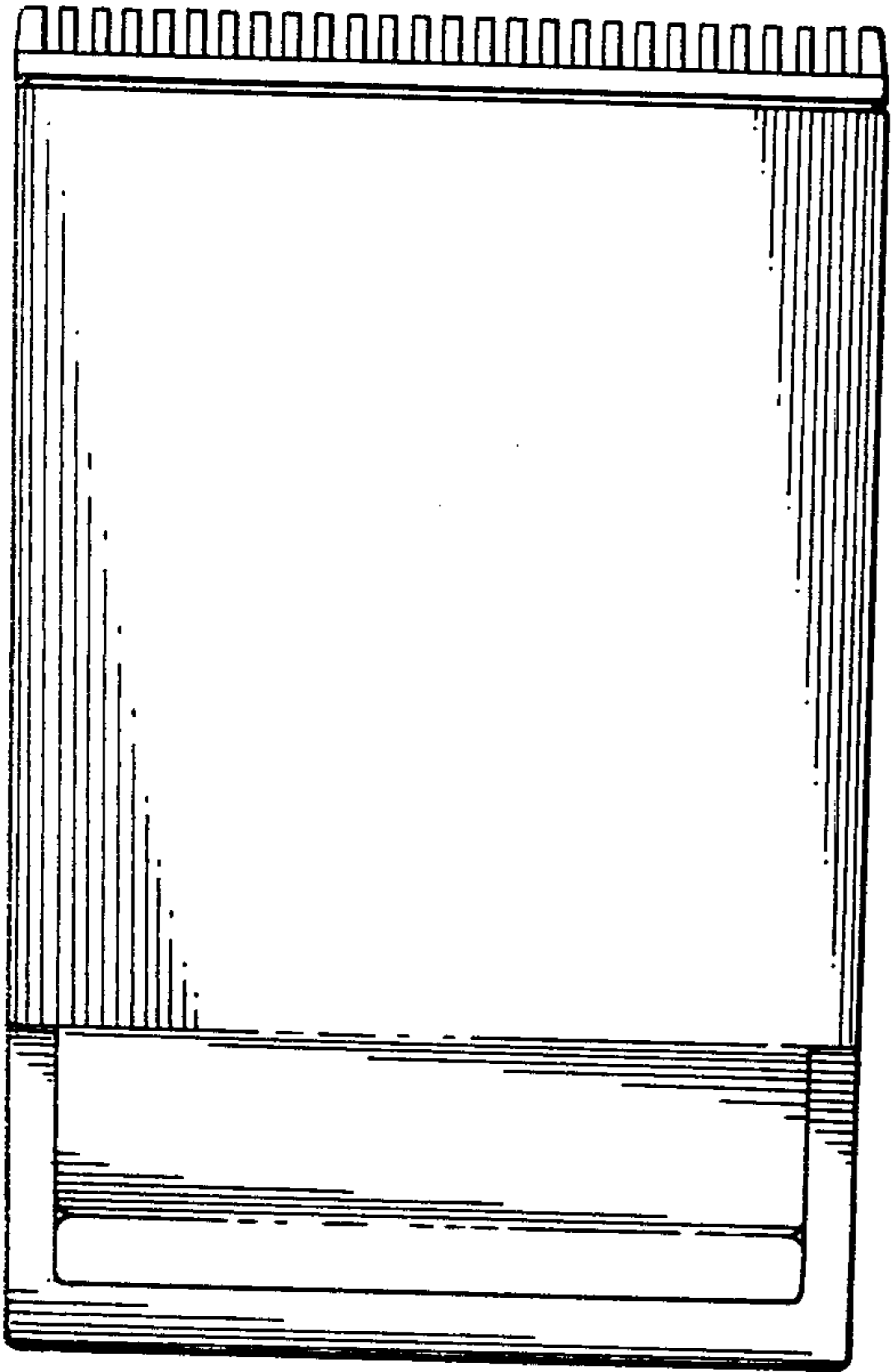


Fig. 3

Fig. 4

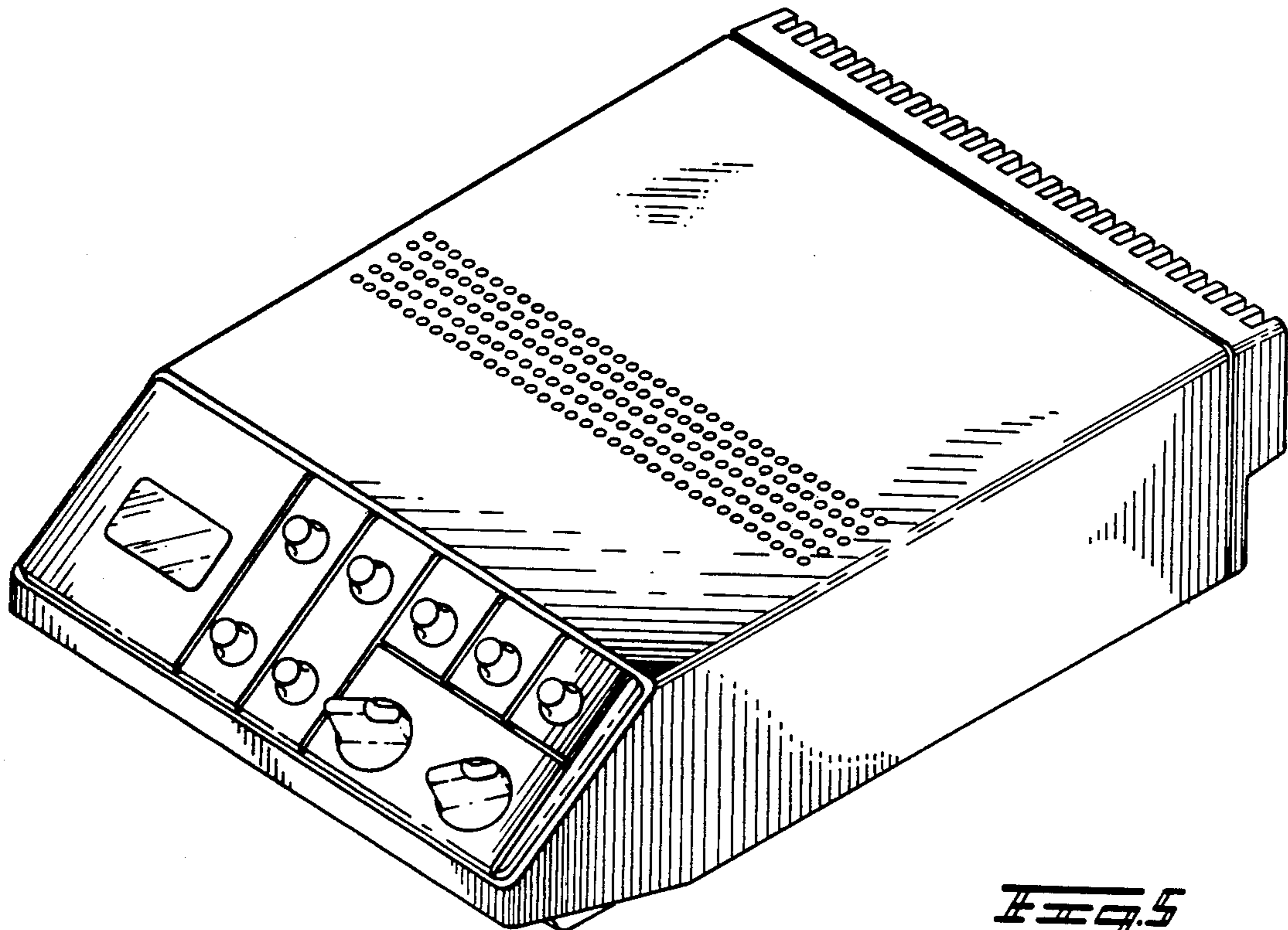
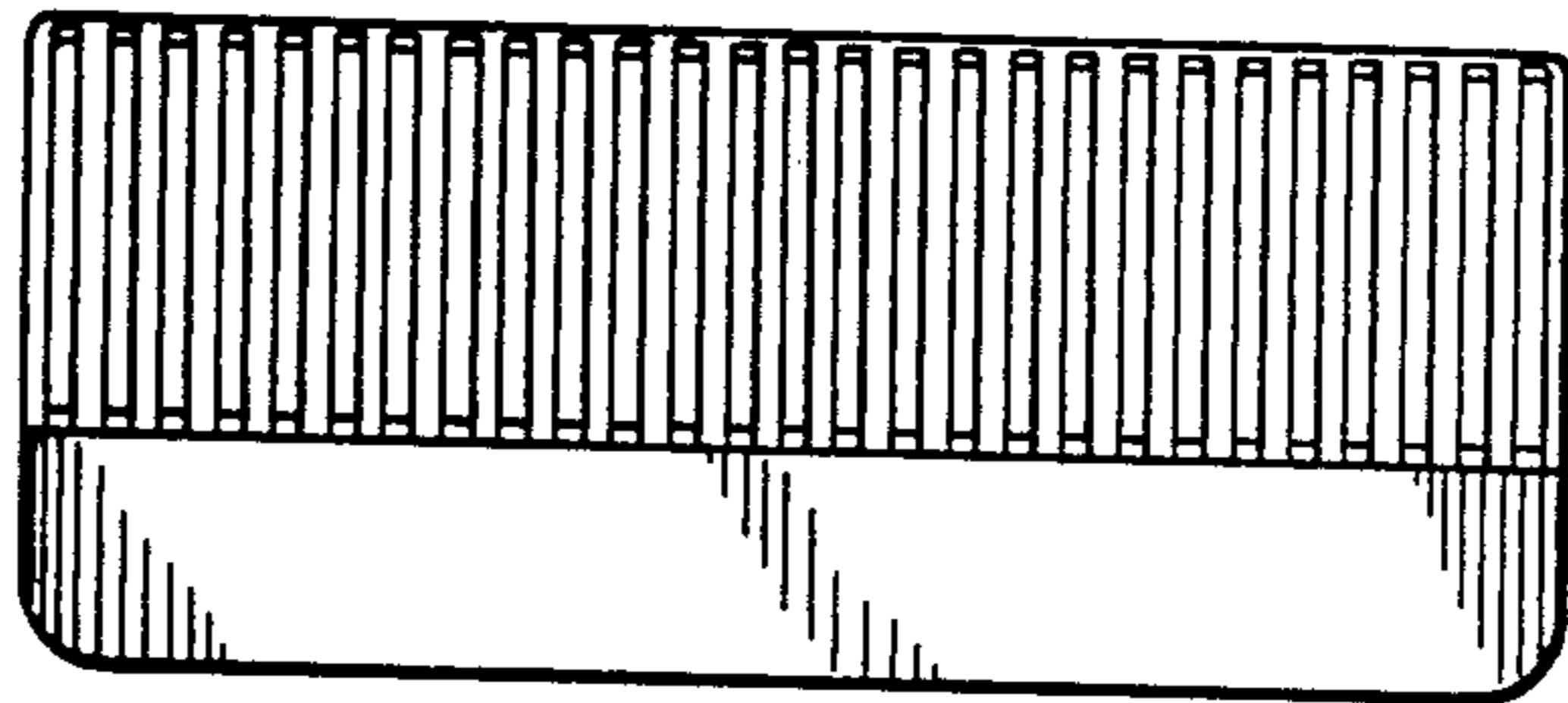


Fig. 5