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(12) **United States Design Patent**
Cox

(10) **Patent No.:** **US D462,277 S**

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(54) **TIMING DEVICE**

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

(21) **Appl. No.:** **29/134,806**

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(51) **LOC (7) Cl.** **10-03**

(52) **U.S. Cl.** **D10/30; D10/40**

(58) **Field of Search** D10/1-30, 31-40,
D10/97, 122-132; 368/96-100, 101, 107-121,
276-277, 285, 316, 317; D18/7

Web Page—<http://www.autosupermart.com/shopcart/omp/omprobic.html> for product Robic.

Web Page—<http://www.weplay.com/track/stopwatches/Robic/800.html> for product Robic SC-808.

Web Page—<http://www.racingelectronics.com/stopwatches.html> for ROBIC SC500, ROBIC SC524, ROBIC SC544 and ROBIC SC808.

Web Page—<http://www.lockhartphillipsusa.com/timingequip.html> for Race Timing Boards.

* cited by examiner

Primary Examiner—Martie K. Holtje
(74) *Attorney, Agent, or Firm*—Blackwell Sanders Peper Martin LLP

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Web Page—<http://www.wmsmt.com/robic800.htm> for product Robic SC-800.

(57) **CLAIM**

The ornamental design for a timing device, as shown and described.

DESCRIPTION

FIG. 1 is a front view of the timing device according to the present invention;

FIG. 2 is a top view of the timing device according to FIG. 1;

FIG. 3 is a bottom view of the timing device according to FIG. 1;

FIG. 4 is back view of the timing device according to FIG. 1;

FIG. 5 is a view taken from the right side of FIG. 1;

FIG. 6 is a view taken from the left side of FIG. 1; and,

FIG. 7 is a perspective view of the timing device according to FIG. 1.

1 Claim, 7 Drawing Sheets

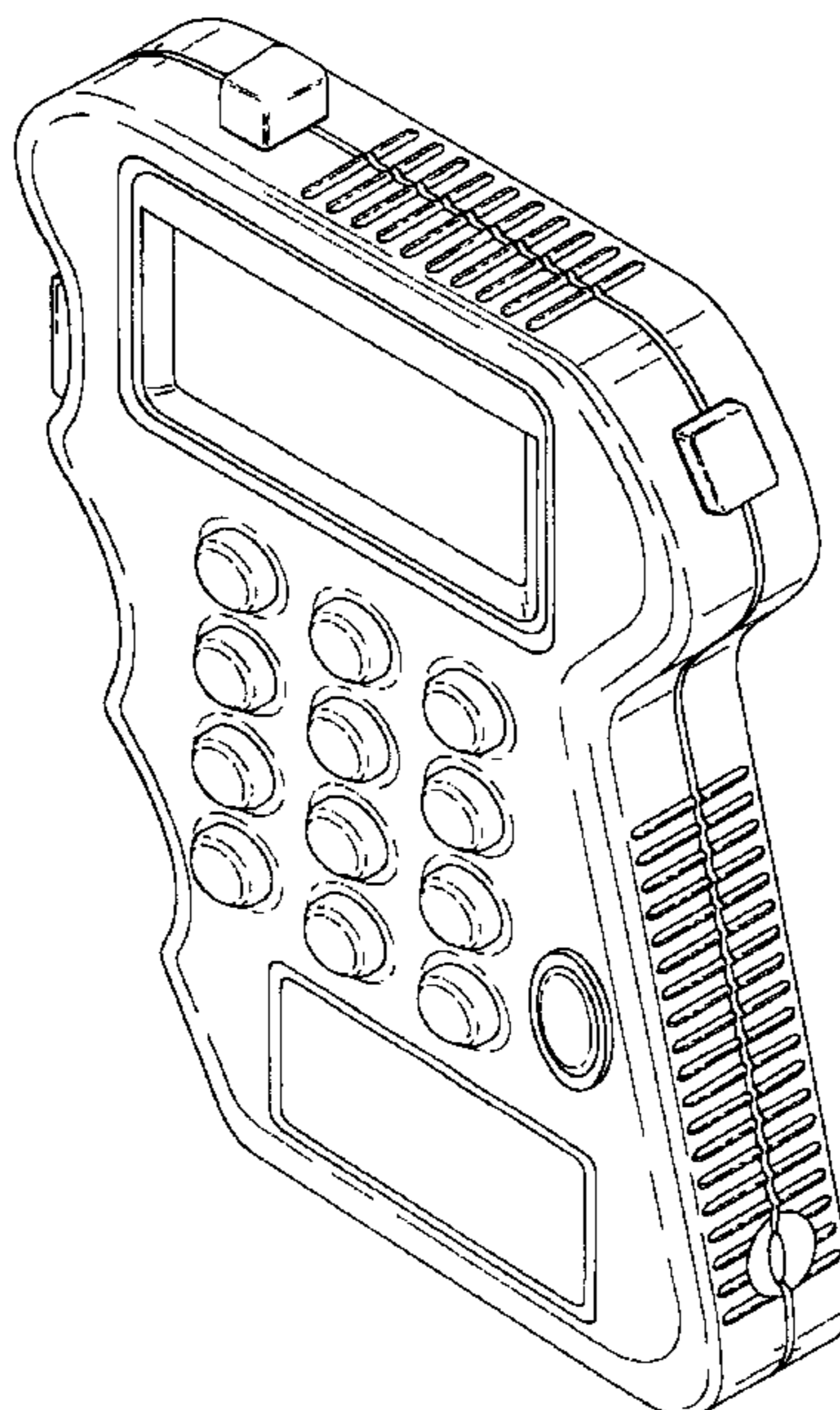


FIG. 1

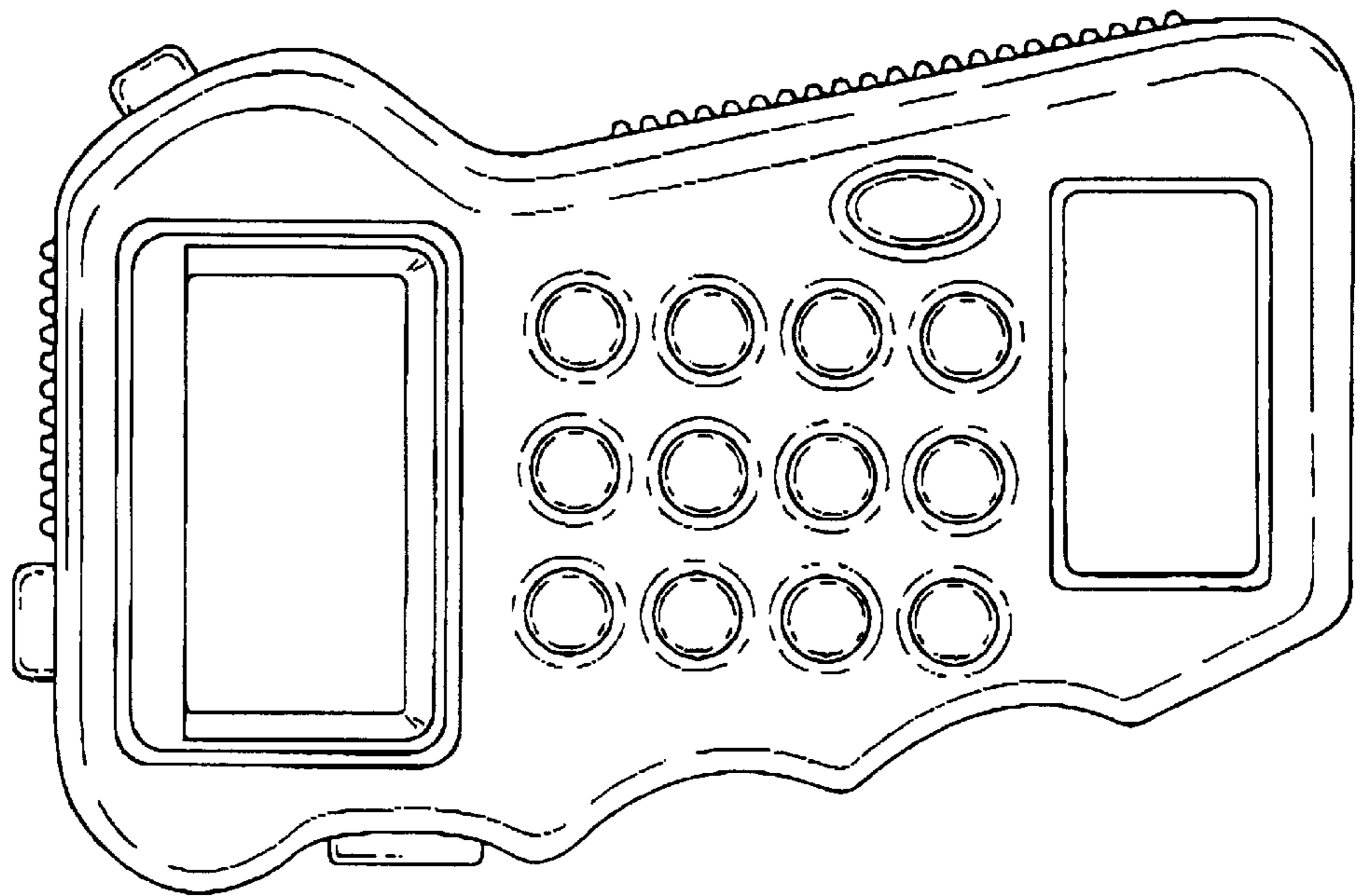


FIG. 2

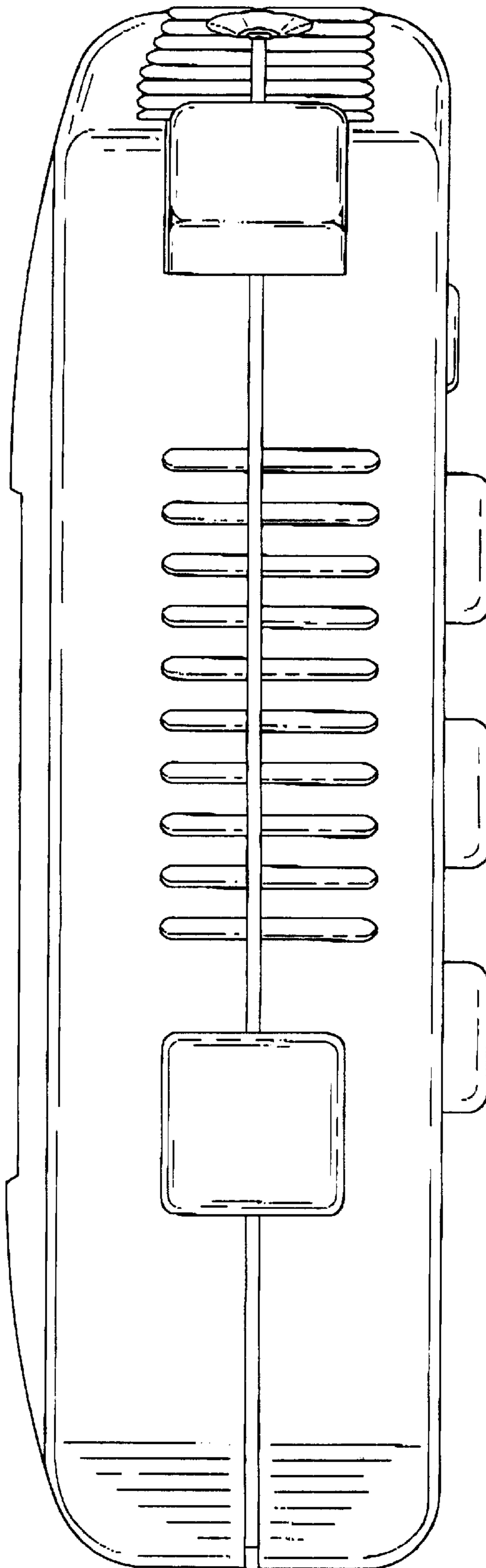


FIG. 3

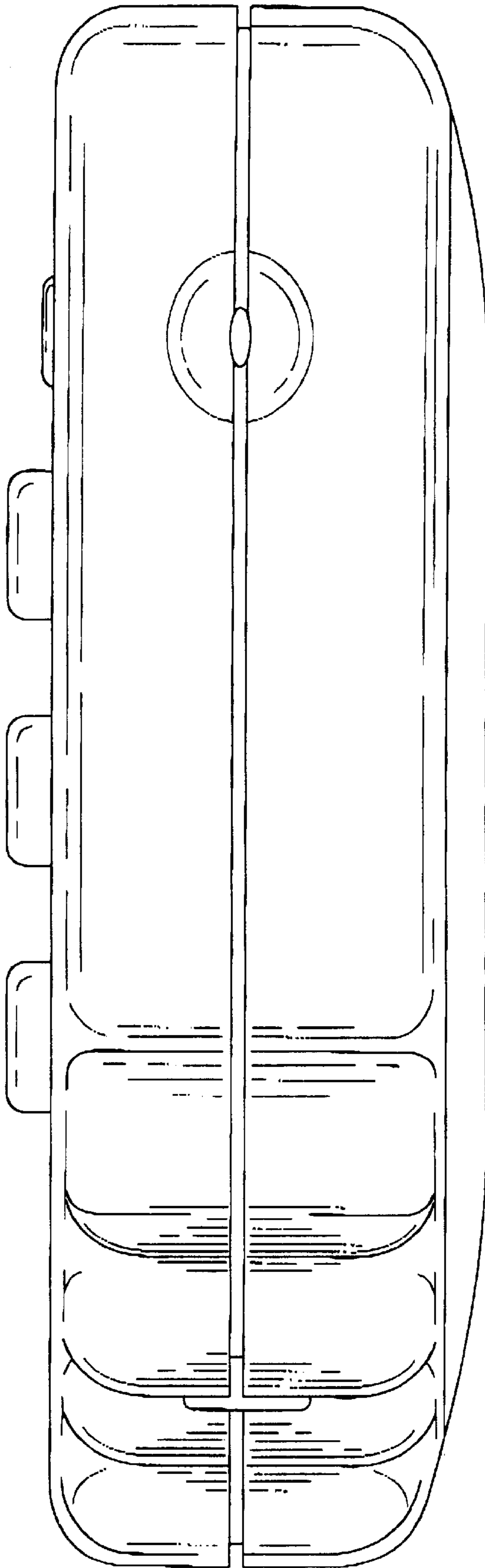


FIG. 4.

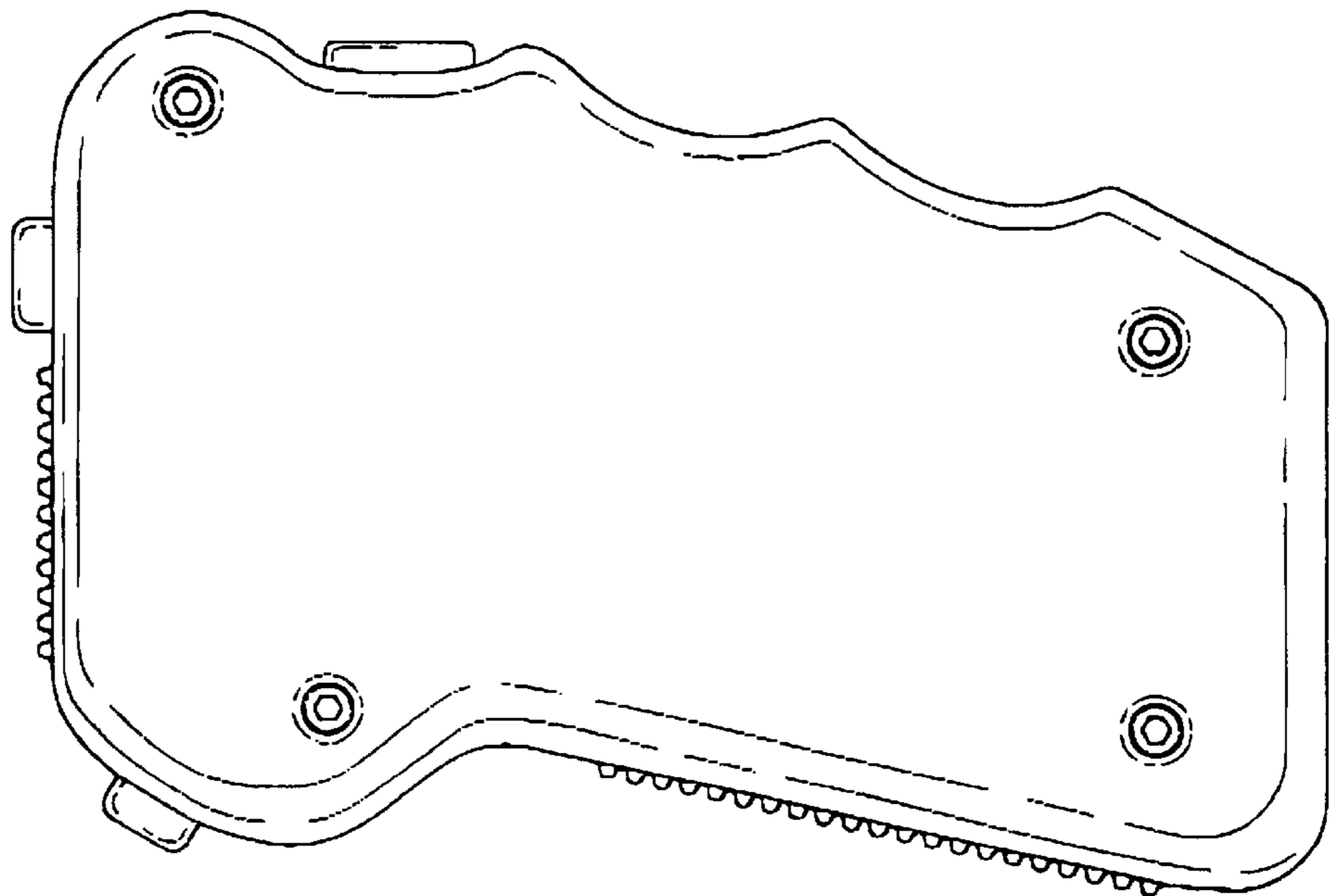


FIG. 5.

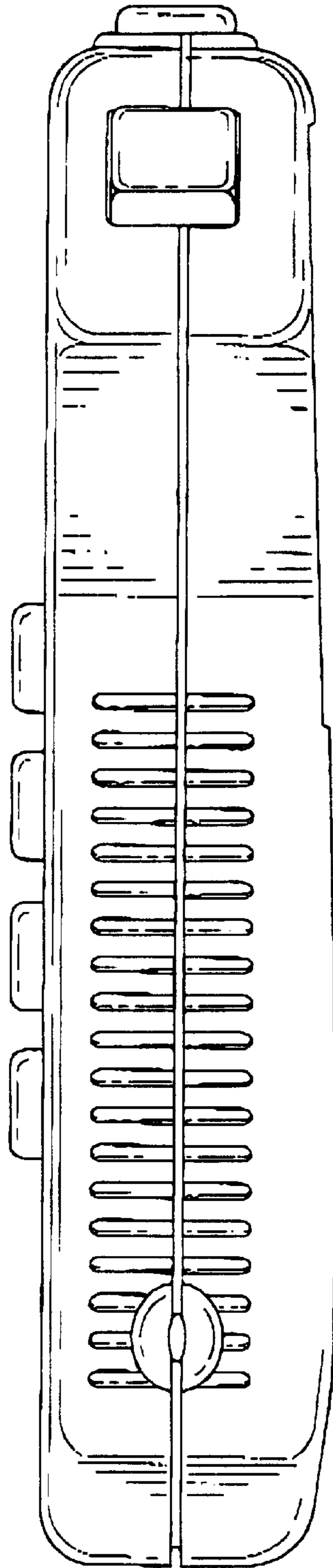


FIG. 6.

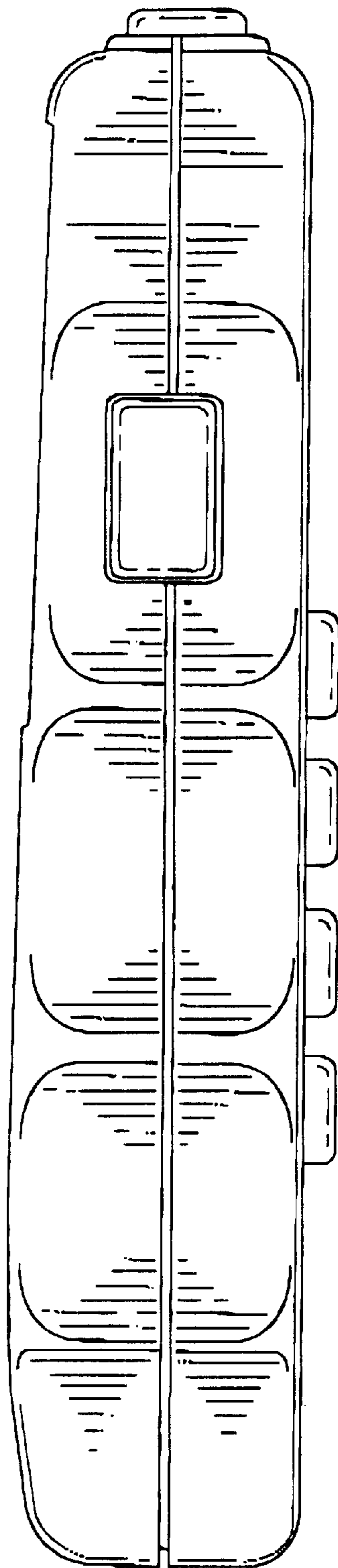


FIG. 7.

