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United States Patent [19] Omuro

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[54] **ELECTRONIC METRONOME**
[75] Inventor: **Makoto Omuro**, Nagano, Japan
[73] Assignee: **Seiko Epson Corporation**, Tokyo, Japan
[**] Term: **14 Years**
[21] Appl. No.: **20,002**
[22] Filed: **Mar. 16, 1994**
[30] **Foreign Application Priority Data**
Sep. 16, 1993 [JP] Japan 4-28018
[52] U.S. Cl. **D10/43; D10/15**
[58] Field of Search D10/1-40,
D10/43, 122-132; D14/191; 368/10, 82-84,
239-242, 285; 84/484

D. 304,691 11/1989 Kubo D10/2 X
D. 315,518 3/1991 Saito D10/43
D. 319,791 9/1991 Saito D10/43
D. 325,913 5/1992 Takahashi D14/191
D. 344,728 3/1994 Nishimoto D14/191
D. 351,800 10/1994 Liao D10/43

Primary Examiner—Nelson C. Noltje
Attorney, Agent, or Firm—Stroock & Stroock & Lavan

[57] CLAIM

The ornamental design for an electronic metronome, as shown.

DESCRIPTION

FIG. 1 is a perspective view of the electronic metronome in accordance with my new design;
FIG. 2 is a top plan view thereof;
FIG. 3 is a front elevational view thereof;
FIG. 4 is a right side view thereof;
FIG. 5 is a left side view thereof;
FIG. 6 is a rear elevational view thereof; and,
FIG. 7 is a bottom plan view thereof.

[56] **References Cited**
U.S. PATENT DOCUMENTS
D. 216,726 3/1970 Veech D10/43

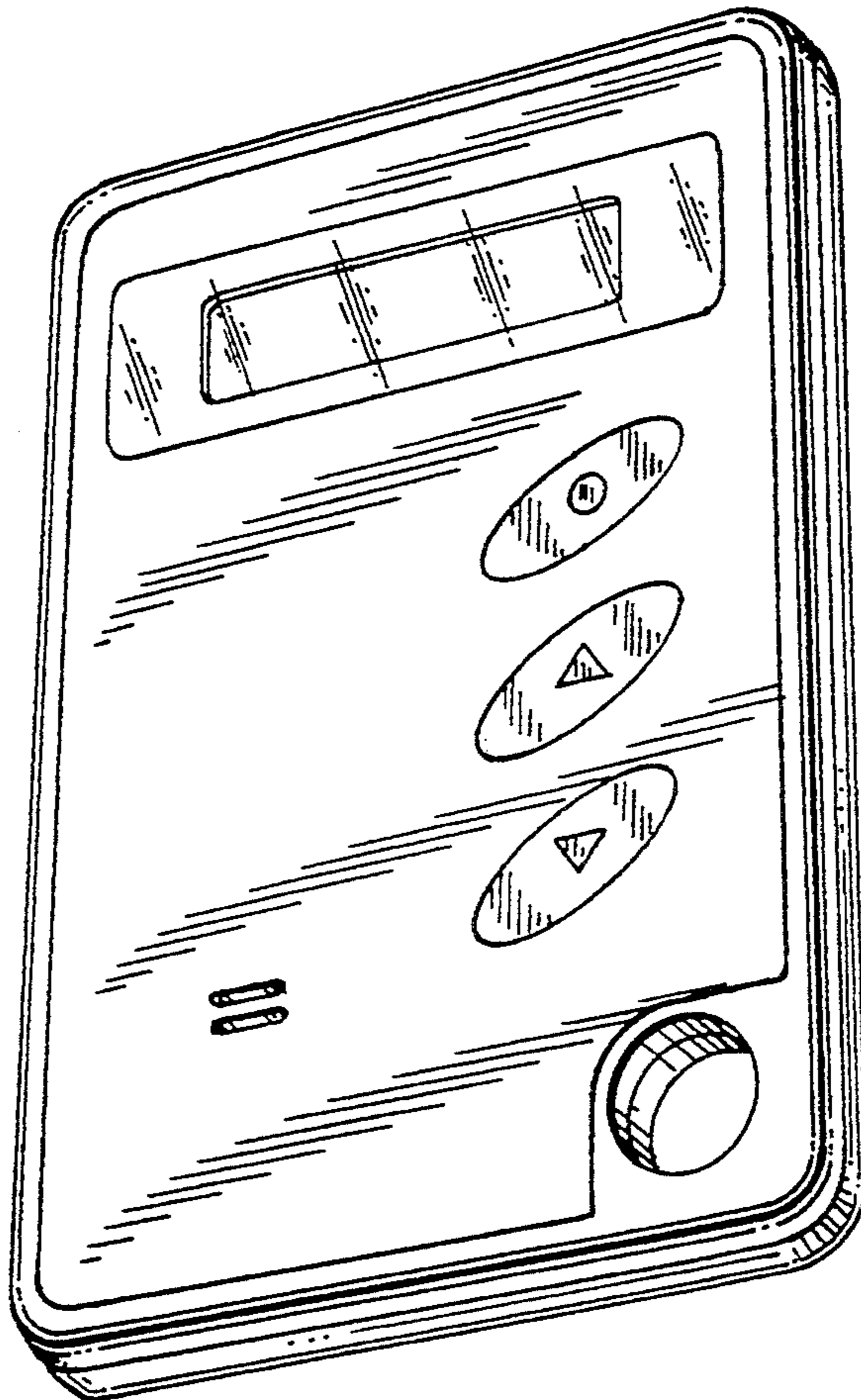
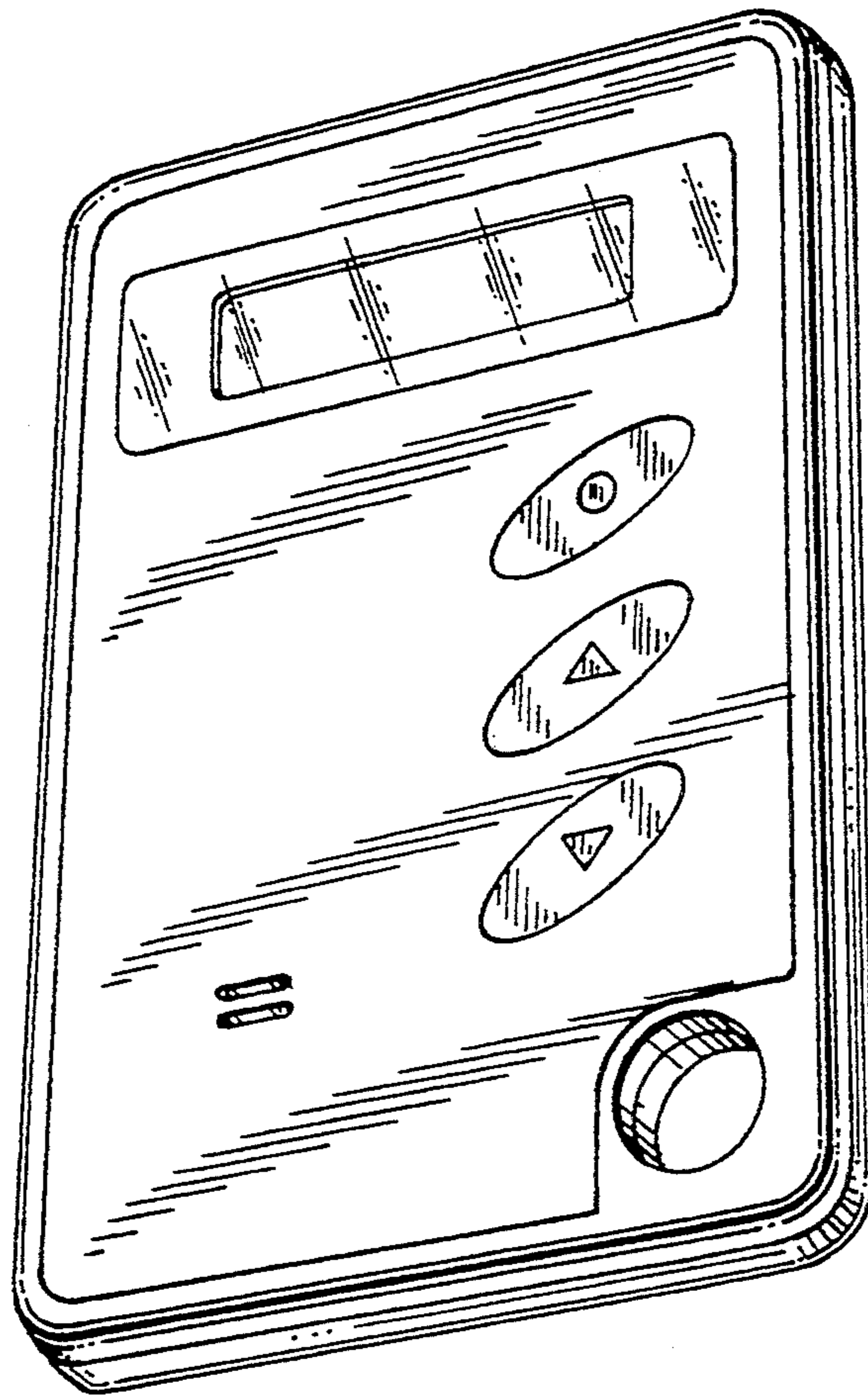


FIG. 1



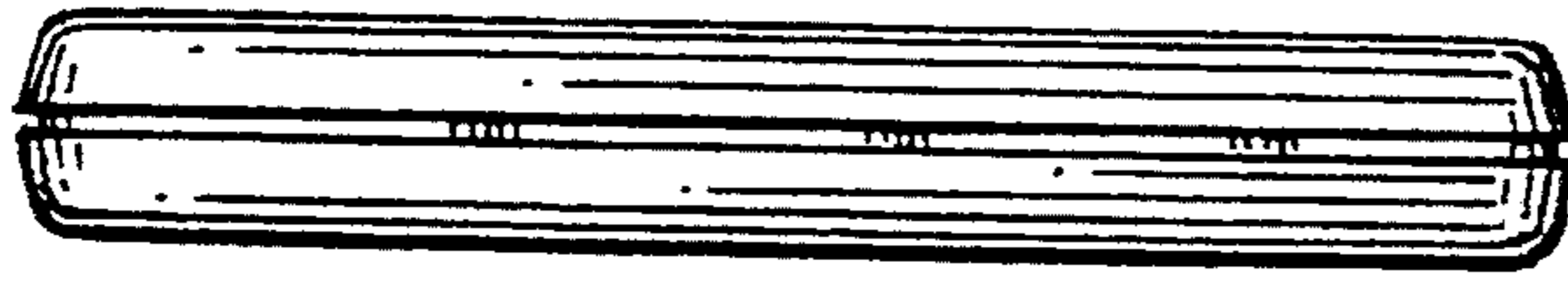


FIG. 2

FIG. 3

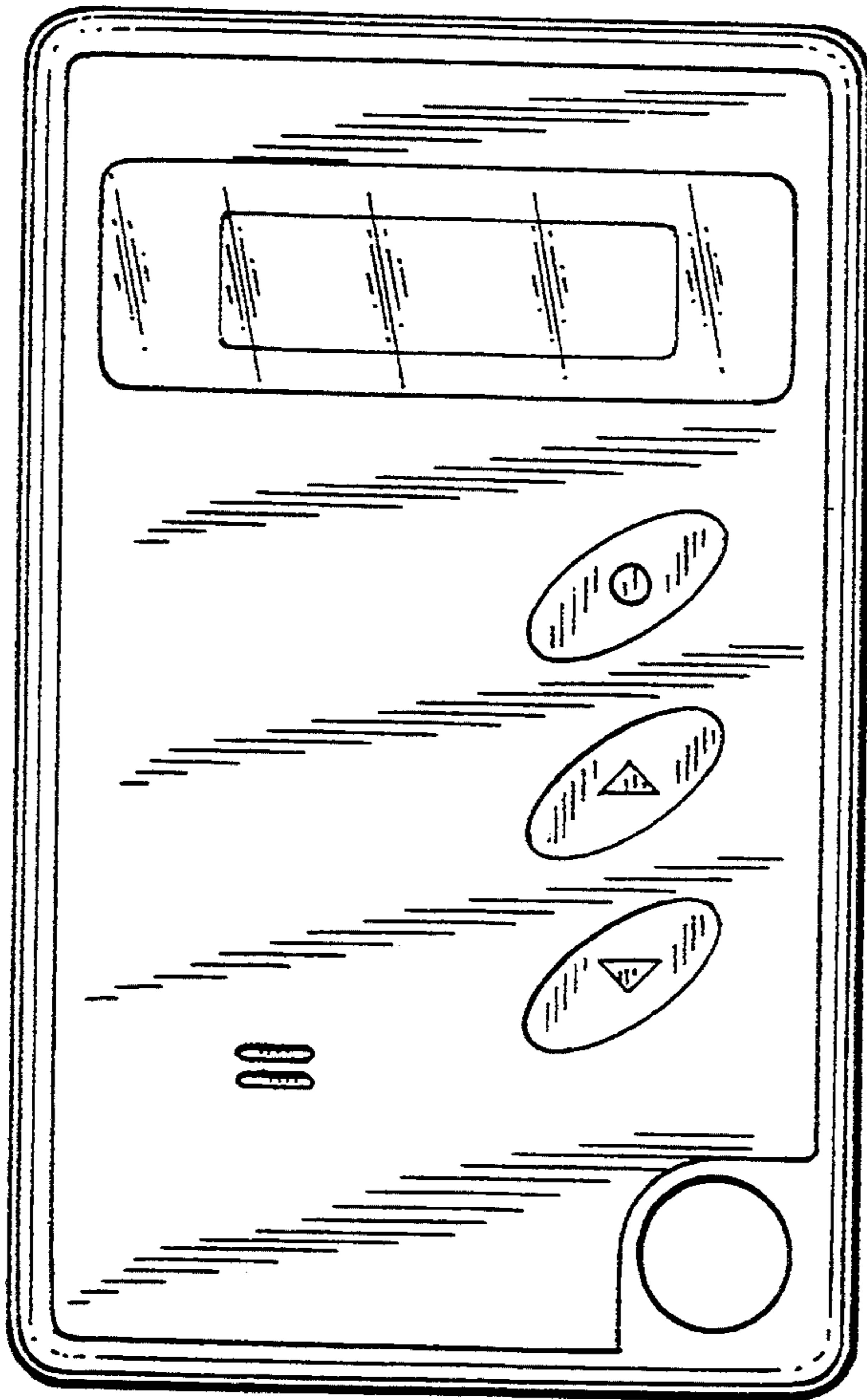


FIG. 4



FIG. 6



FIG. 7

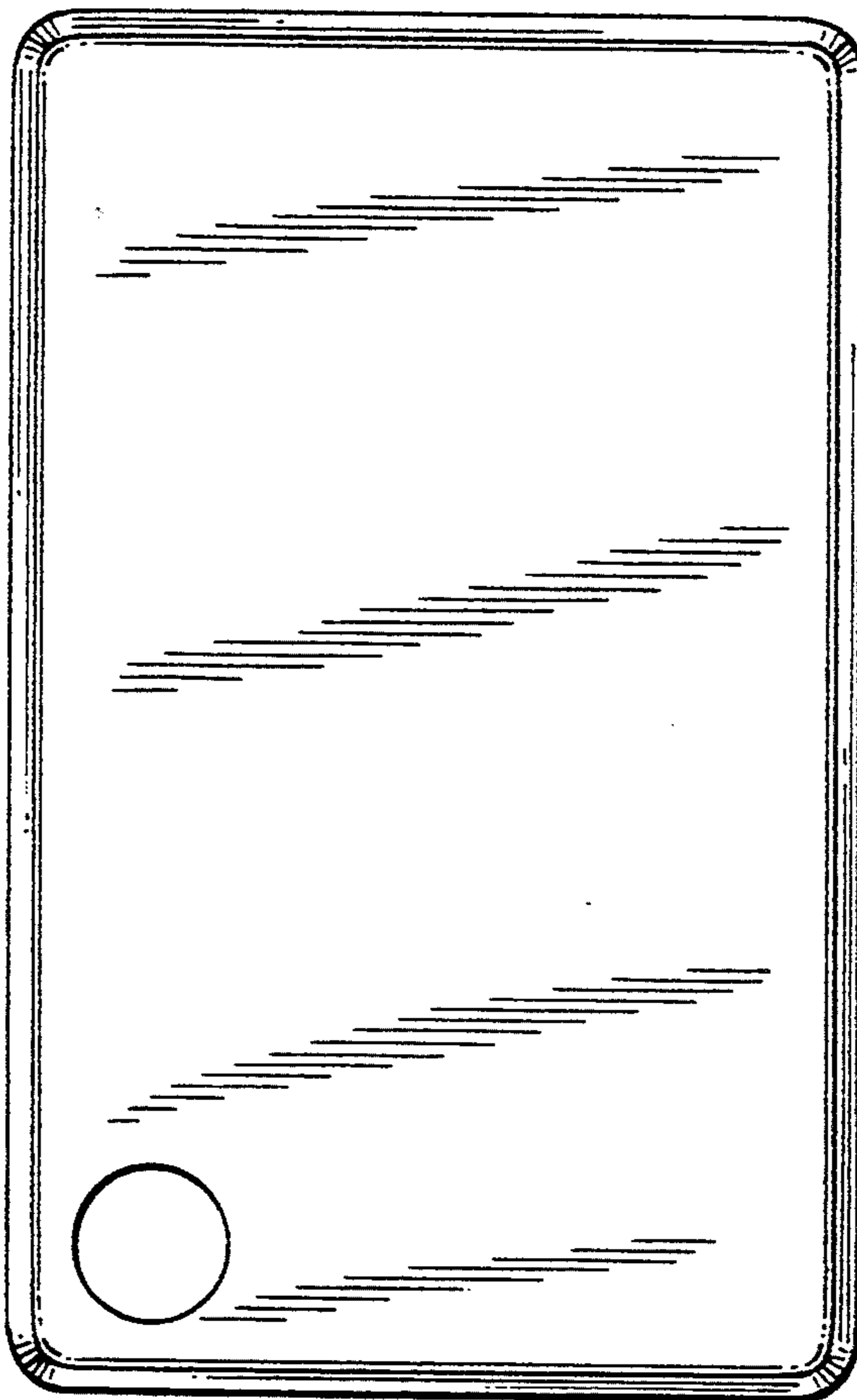


FIG. 8

