

- [54] **REMOTE TELEPHONE DIALING TOUCH-PAD**
- [75] Inventors: **Hisao Fukushima; Junji Hirooka,**
both of Tokyo, Japan
- [73] Assignee: **Oki Electric Industry Co., Ltd.,**
Tokyo, Japan
- [**] Term: **14 Years**
- [21] Appl. No.: **78,173**
- [22] Filed: **Sep. 24, 1979**
- [30] **Foreign Application Priority Data**
Apr. 13, 1979 [JP] Japan 54-014626

- [51] Int. Cl. **D14-03**
- [52] U.S. Cl. **D14/66; D18/7**
- [58] Field of Search **D18/1, 2, 6-8,**
D18/11, 12; 179/90 K, 100 R, 100 D, 178, 179;
D14/66, 59, 53; 200/5 R, 5 A

- [56] **References Cited**
U.S. PATENT DOCUMENTS
D. 249,093 8/1978 Hazama et al. D18/7
D. 250,533 12/1978 Renard D14/66
3,720,938 3/1973 Leposavic 200/5 A
3,731,014 5/1973 Brady 200/5 A

- 3,760,137 9/1973 Shimojo et al. 200/5 A X
- 3,886,012 5/1975 Slater 200/5 A X
- 4,008,379 2/1977 Watkins 179/90 K

OTHER PUBLICATIONS

Design News Brochure, 8/8/1977, p. 3, Membrane Telephone Switch.

Primary Examiner—Bernard Ansher
Attorney, Agent, or Firm—Berger & Palmer

[57] **CLAIM**

The ornamental design for a remote telephone dialing touch-pad, as shown and described.

DESCRIPTION

FIG. 1 is a front end elevation of a remote telephone dialing touch-pad, showing our new design; FIG. 2 is a rear end elevation thereof; FIG. 3 is a top plan view thereof; FIG. 4 is a bottom plan view thereof; FIG. 5 is a side elevation thereof; FIG. 6 is an elevation of the side opposite FIG. 5; FIG. 7 is a top perspective view thereof; and FIG. 8 is a top perspective view with the dialing pad in an operational position; the broken lines representing the interior of an automotive vehicle are shown for illustrative purposes only.

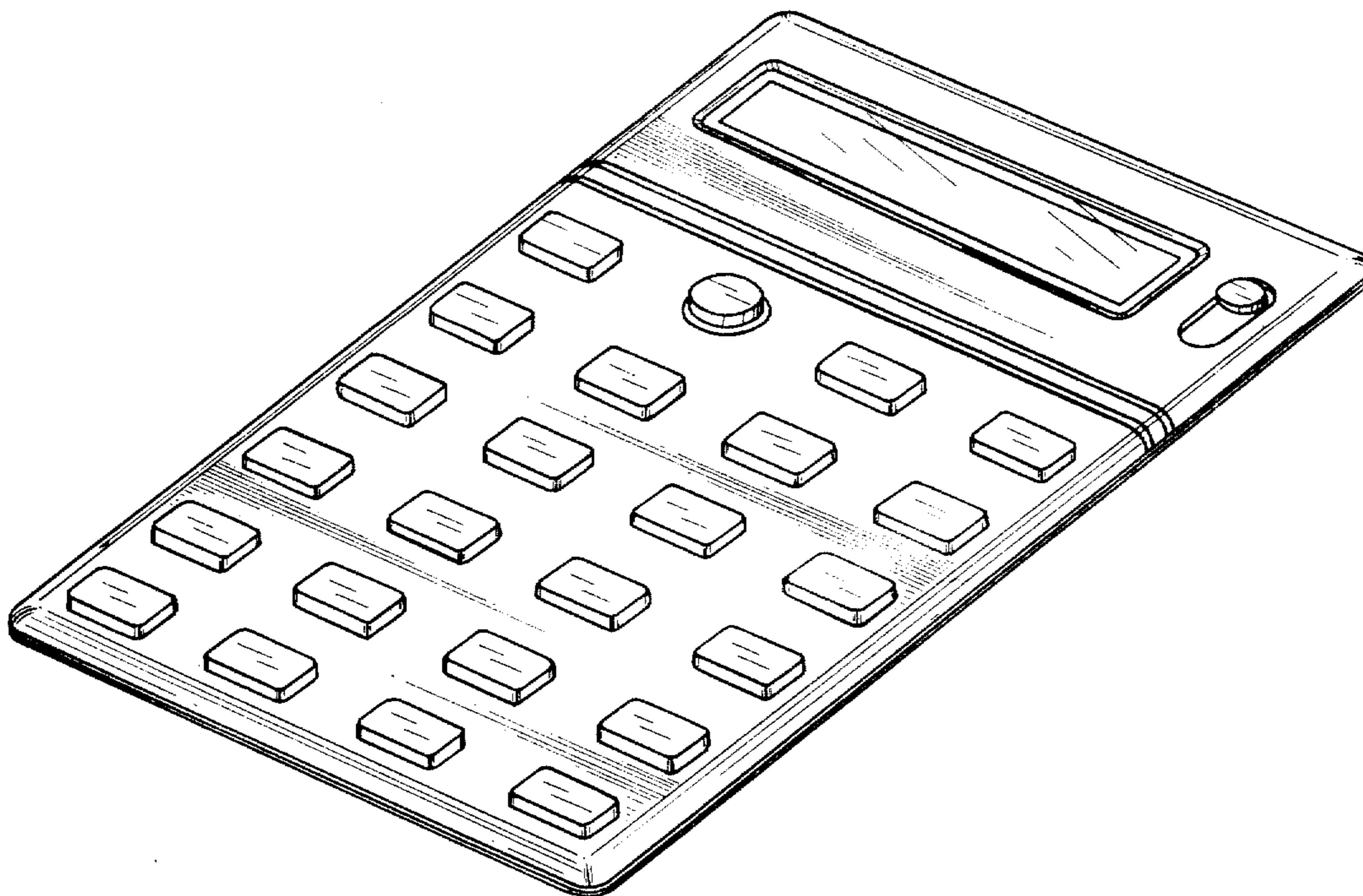


FIG. 1



FIG. 2

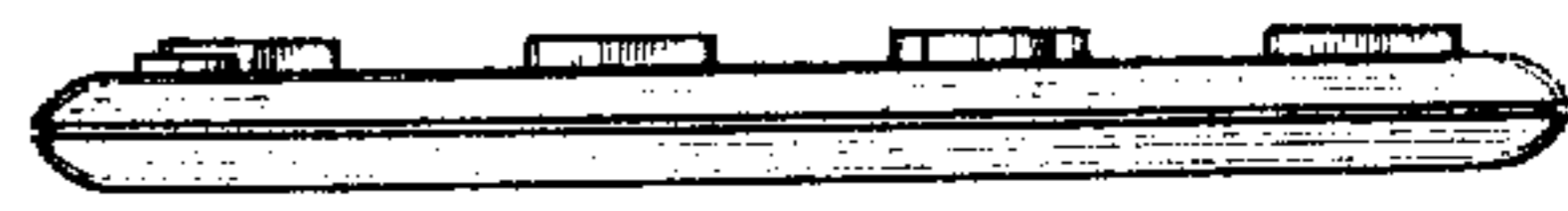


FIG. 3

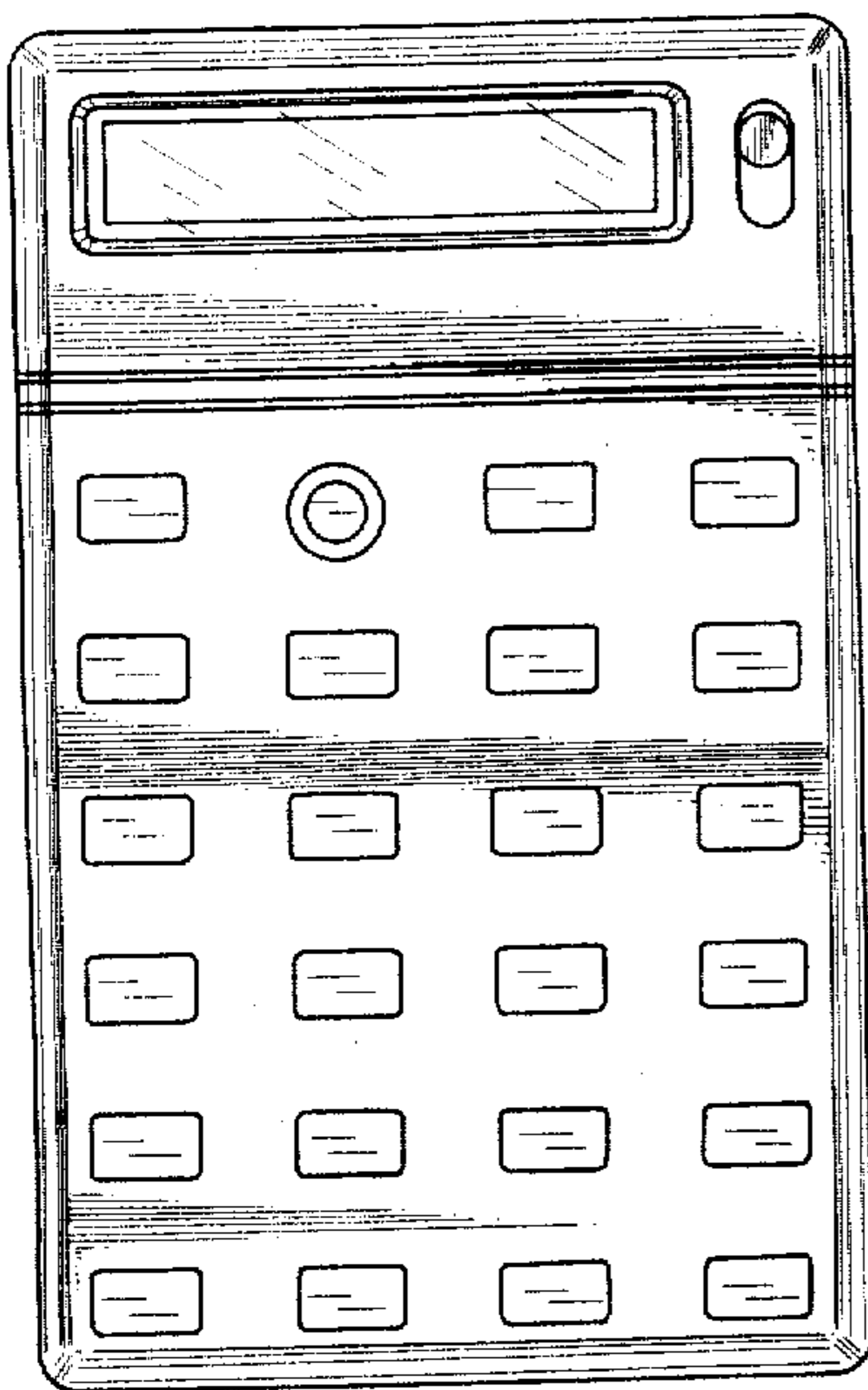


FIG. 4

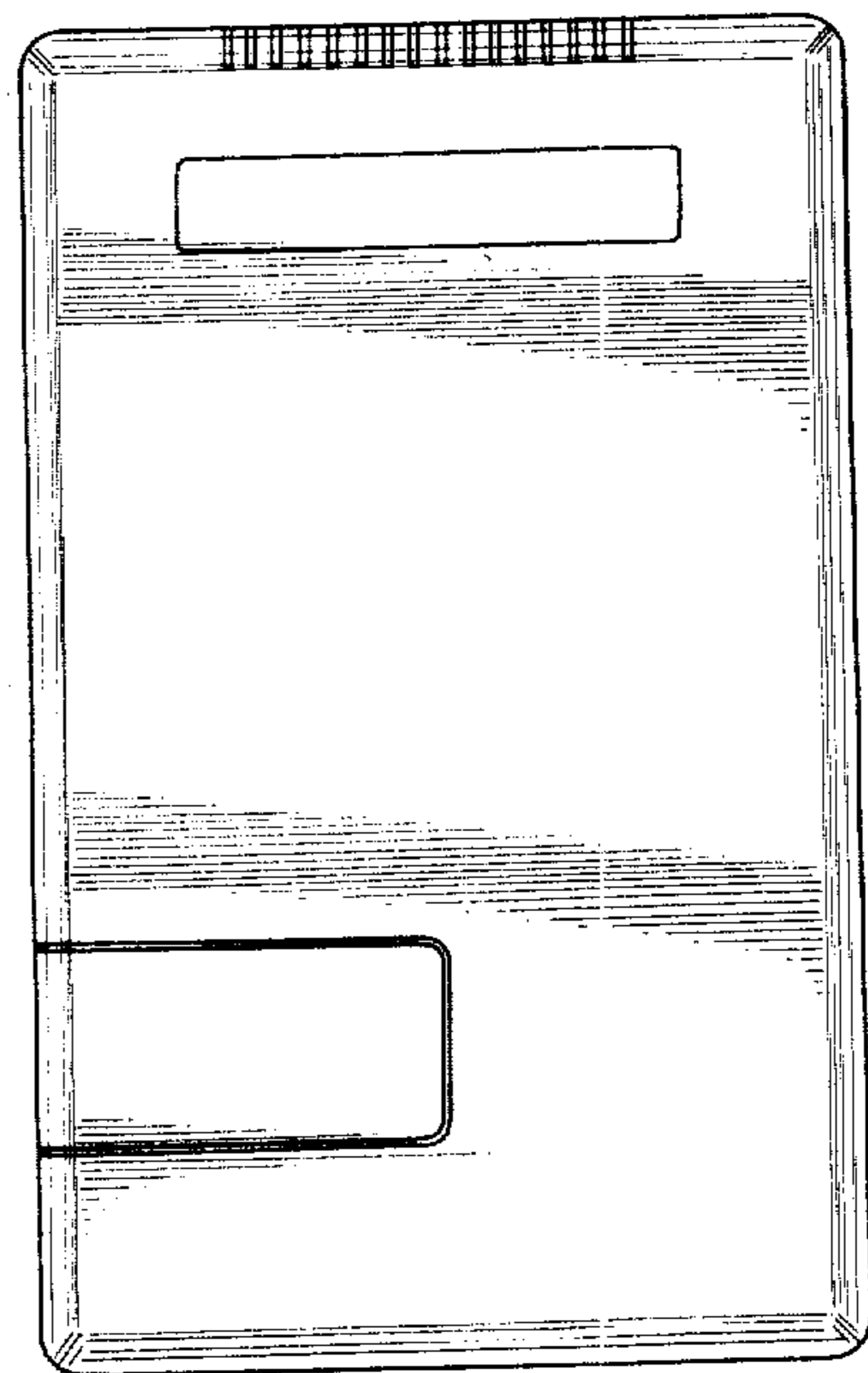


FIG. 5

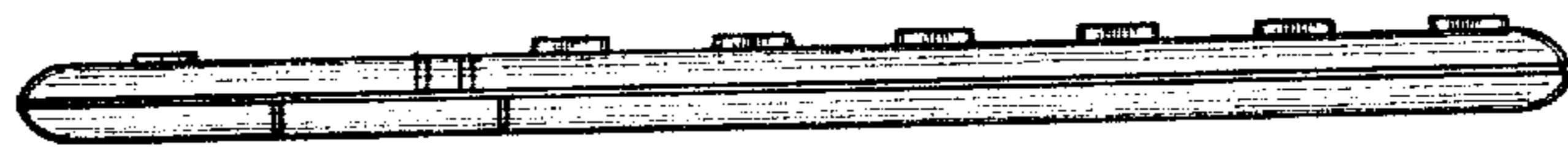


FIG. 6

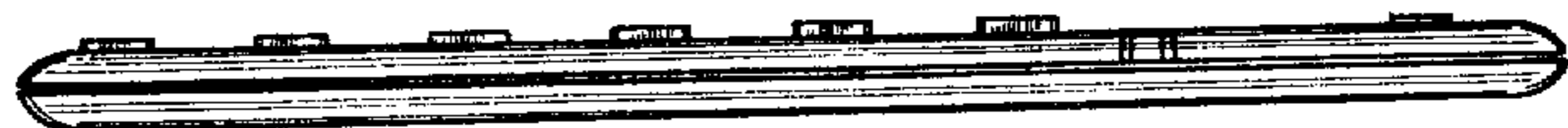


FIG. 7

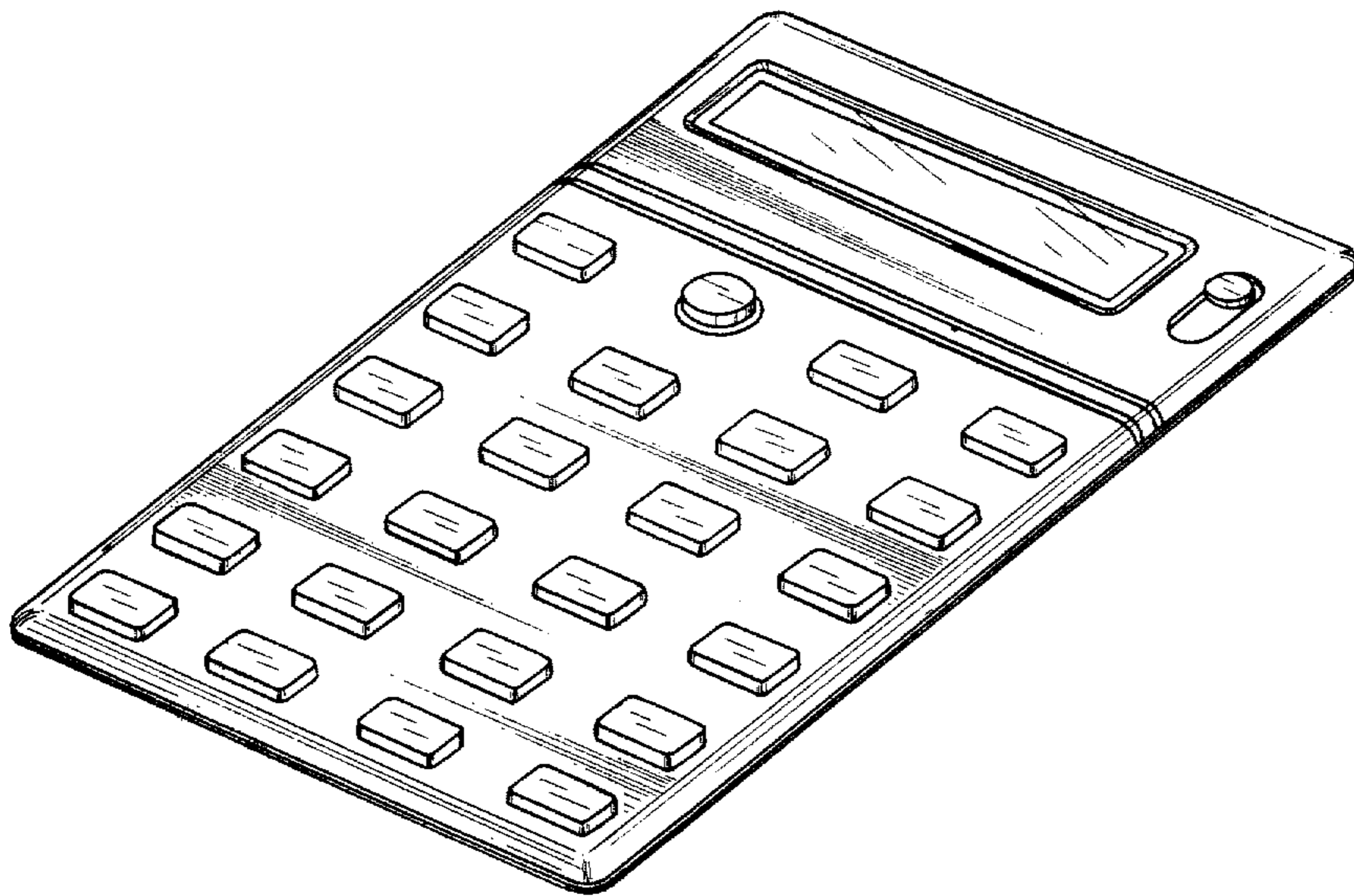


FIG. 8

