



US00D349860S

**United States Patent [19]****Omuro et al.****[11] Patent Number: Des. 349,860****[45] Date of Patent: \*\* Aug. 23, 1994****[54] DIGITAL MULTI METER****[75] Inventors:** **Makoto Omuro; Eiji Tsukahara**, both of Suwa, Japan**[73] Assignee:** **Seiko Epson Corporation**, Tokyo, Japan**[\*\*] Term:** **14 Years****[21] Appl. No.:** **7,925****[22] Filed:** **Apr. 7, 1993****[30] Foreign Application Priority Data**

Oct. 9, 1992 [JP] Japan ..... 4-29750  
Jan. 28, 1993 [JP] Japan ..... 5-1996  
**[52] U.S. Cl.** ..... D10/78  
**[58] Field of Search** ..... 78/431; 324/114, 115,  
324/149, 151, 156, 158 F; 364/483; D10/46, 78

**[56] References Cited****U.S. PATENT DOCUMENTS**

D. 256,896 9/1980 Kuramoto ..... D10/78  
D. 261,488 10/1981 Lindsay et al. ..... D10/78  
D. 280,299 8/1985 Nelson ..... D10/78  
D. 282,532 2/1986 Brown ..... D10/78  
4,259,635 3/1981 Triplett ..... 324/149  
5,084,670 1/1992 Melenotte ..... 324/156

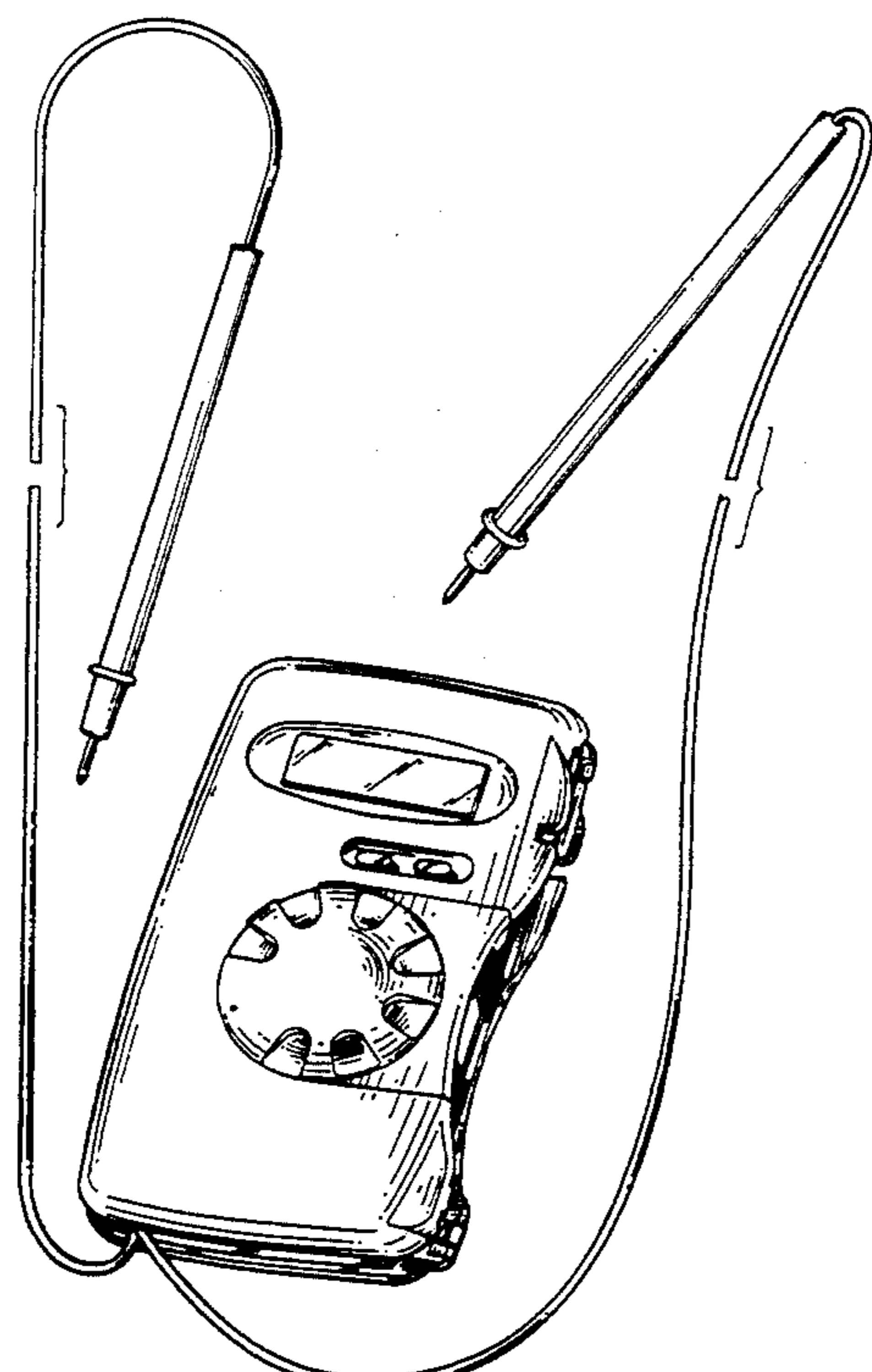
*Primary Examiner*—Alan P. Douglas  
*Assistant Examiner*—Antoine D. Davis  
*Attorney, Agent, or Firm*—Oliff & Berridge

**[57]****CLAIM**

The ornamental design for digital multi meter, as shown and described.

**DESCRIPTION**

FIG. 1 is a top view of the digital multi meter;  
FIG. 2 is a bottom view of the digital multi meter of FIG. 1;  
FIG. 3 is a right-side view of the digital multi meter of FIG. 1;  
FIG. 4 is a left-side view of the digital multi meter of FIG. 1;  
FIG. 5 is a front elevational view of the digital multi meter of FIG. 1;  
FIG. 6 is a rear elevational view of the digital multi meter of FIG. 1;  
FIG. 7 is a perspective view of the digital multi meter of FIG. 1 shown with the test leads in a condition of use;  
FIG. 8 is a top view of another embodiment of the digital multi meter;  
FIG. 9 is a bottom view of the digital multi meter of FIG. 8;  
FIG. 10 is a right side view of the digital multi meter of FIG. 8;  
FIG. 11 is a left side view of the digital multi meter of FIG. 8;  
FIG. 12 is a front elevational view of the digital multi meter of FIG. 8;  
FIG. 13 is a rear elevational view of the digital multi meter of FIG. 8; and,  
FIG. 14 is a perspective view of the digital multi meter of FIG. 8 shown with the test leads in a condition of use.  
The broken line showing of the ordinary numerical readout is for illustrative purposes only and forms no part of the claimed design.



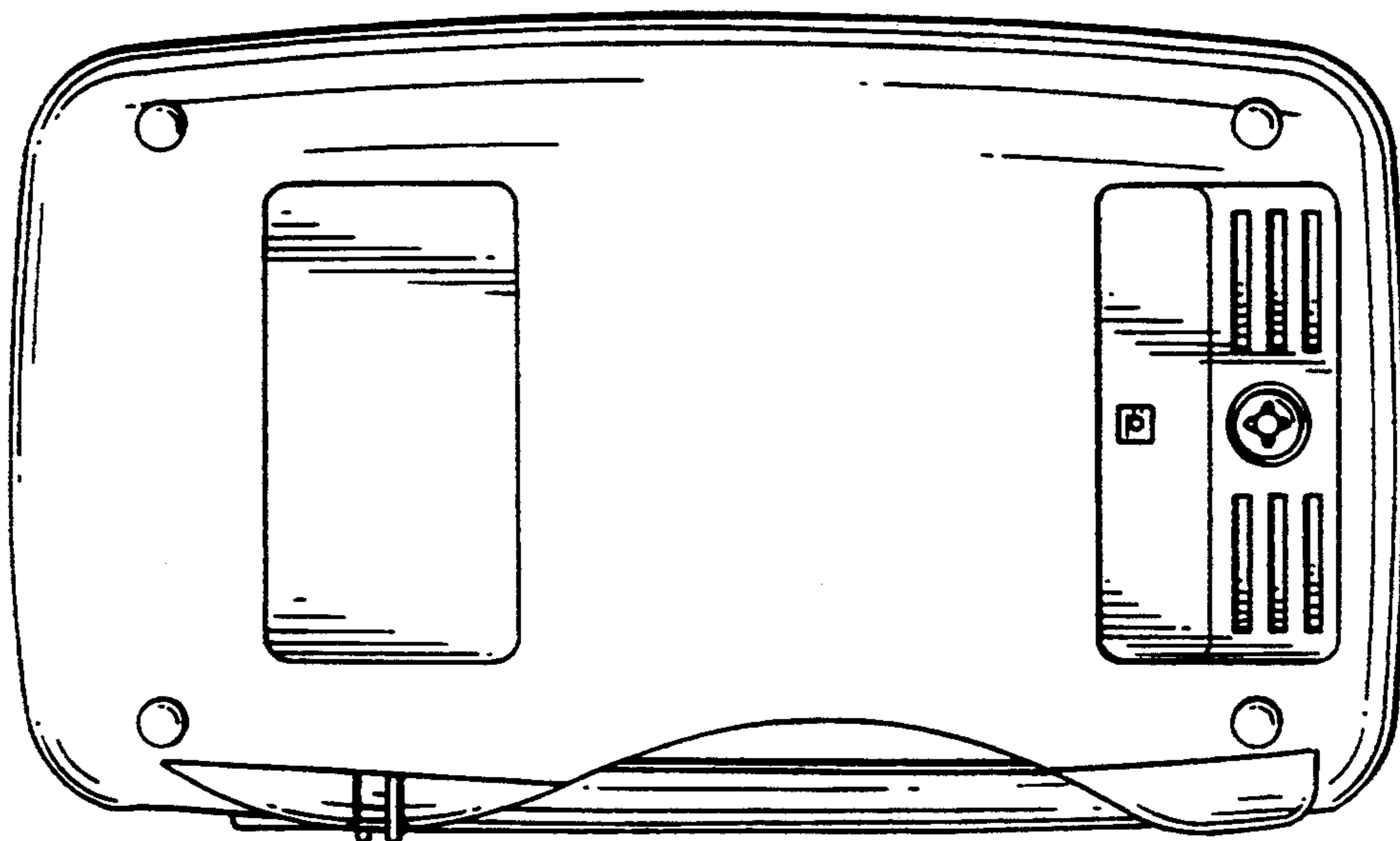


FIG. 2

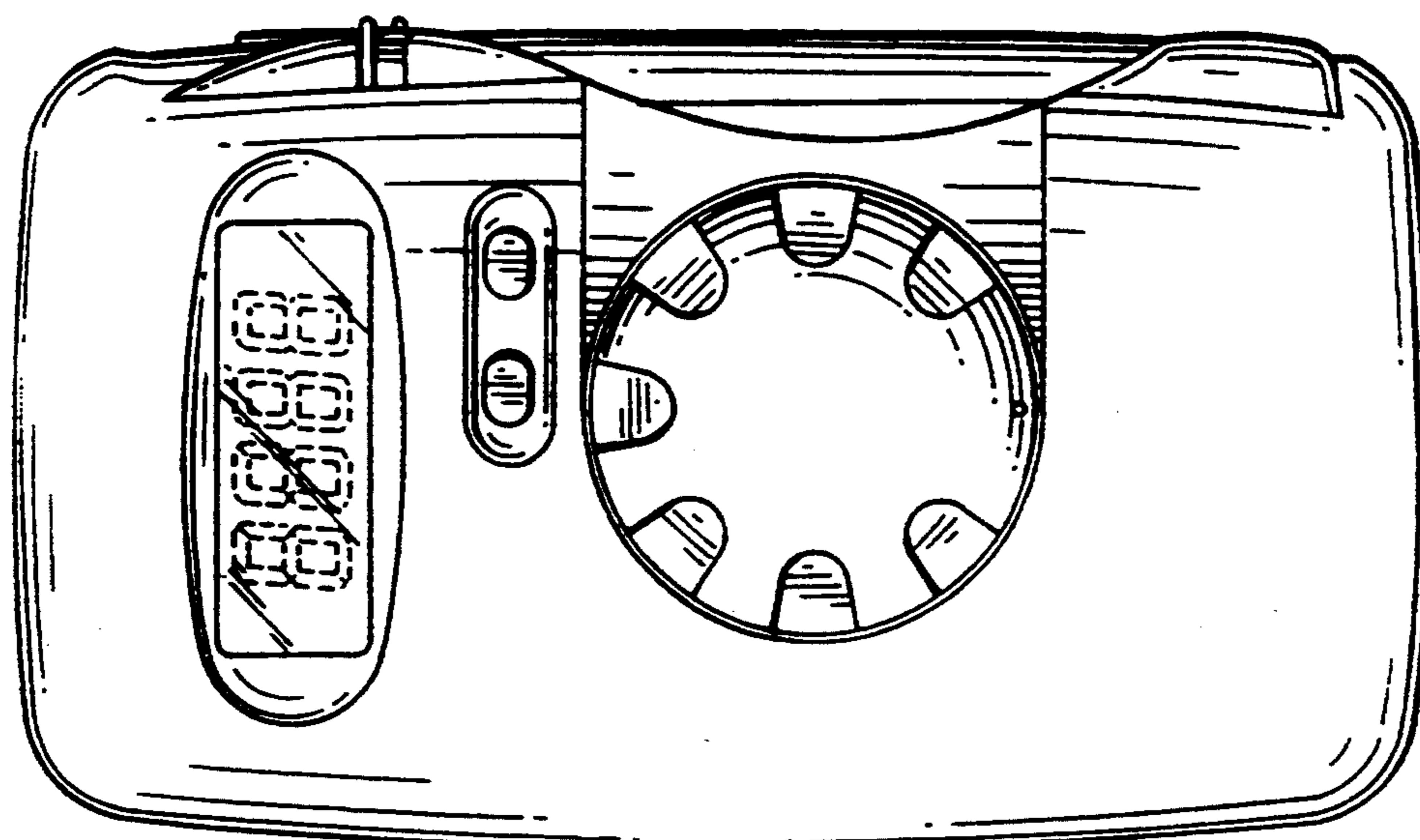


FIG. 1

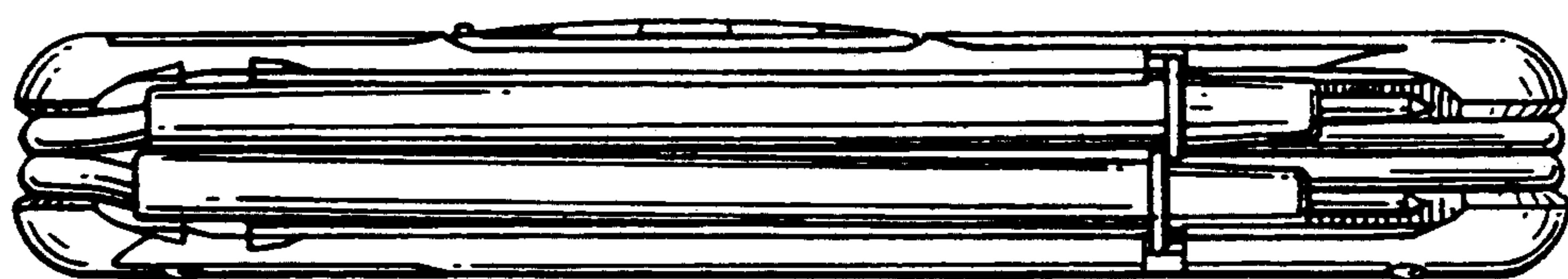


FIG. 3

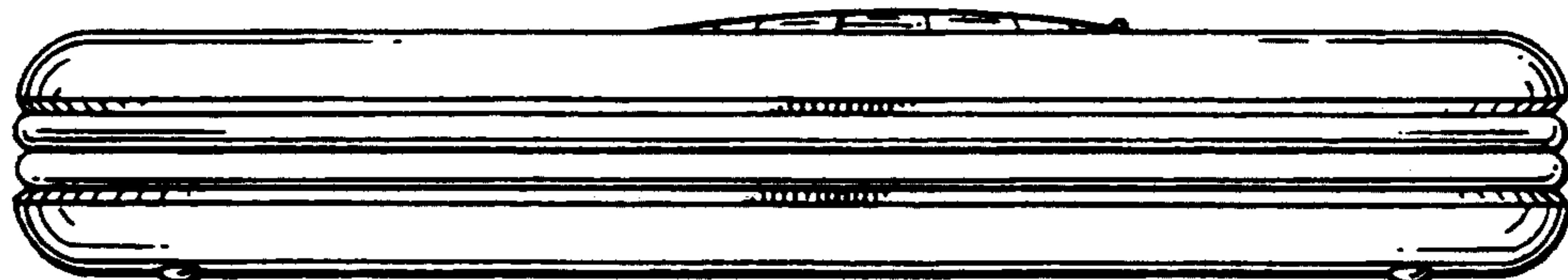


FIG. 4

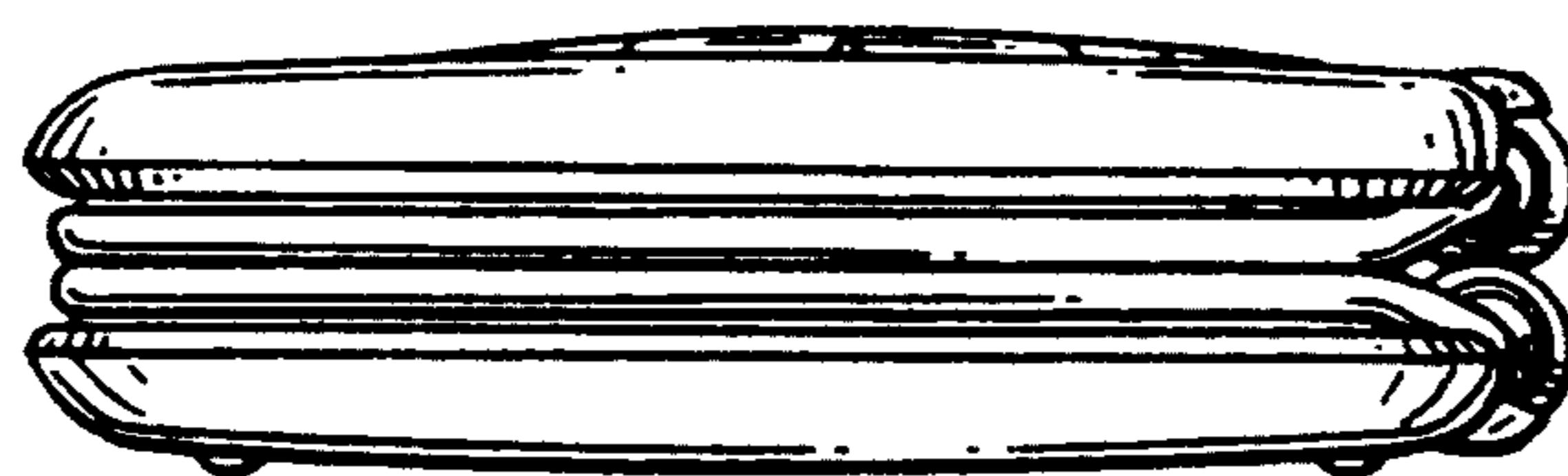


FIG. 5

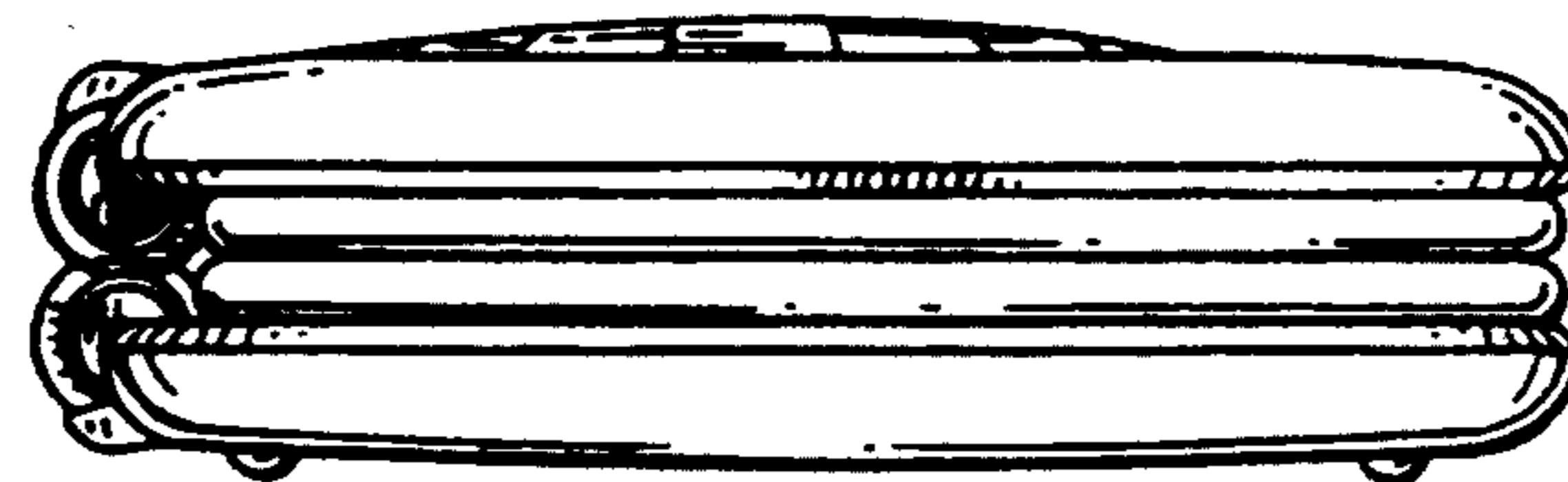
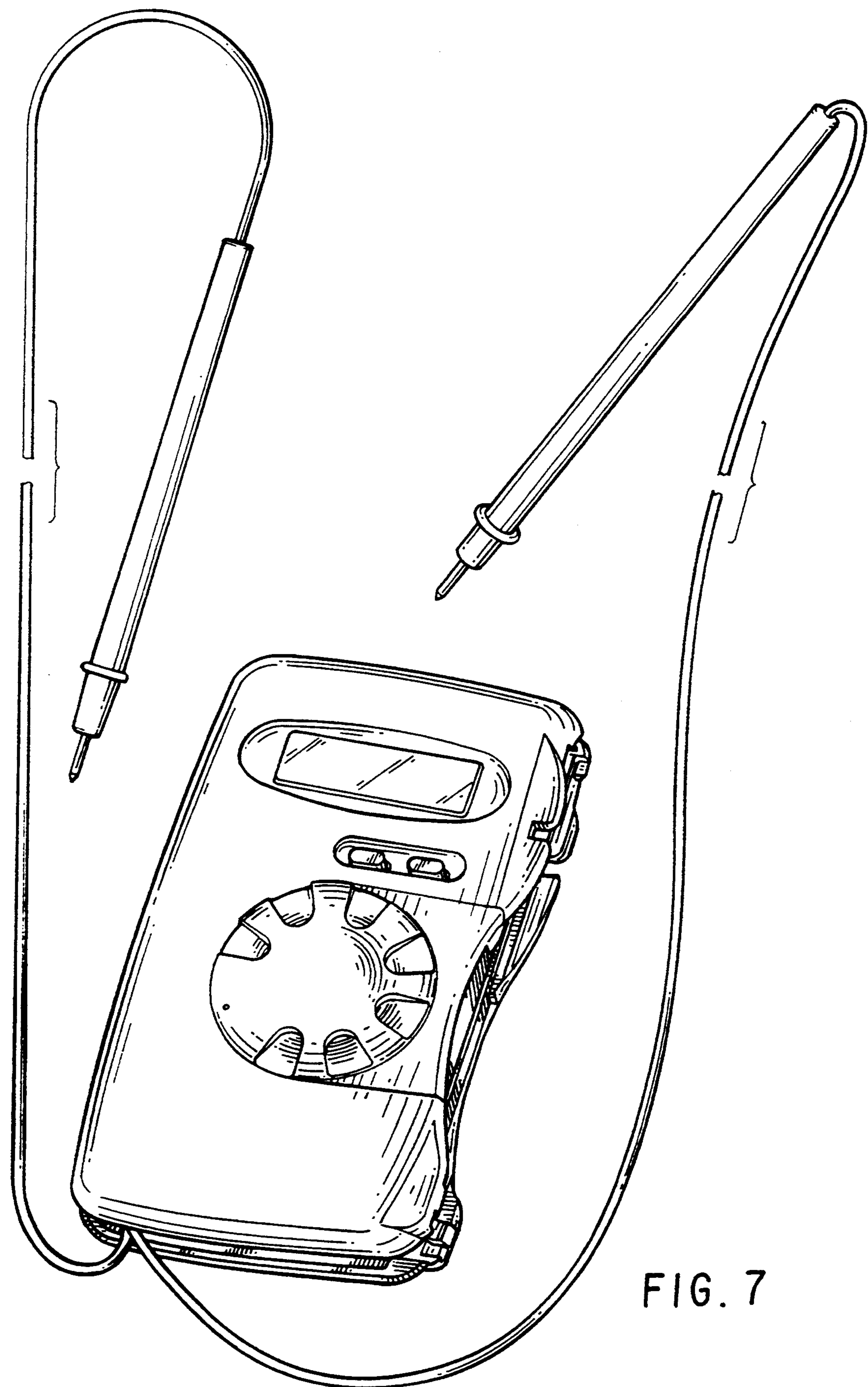


FIG. 6



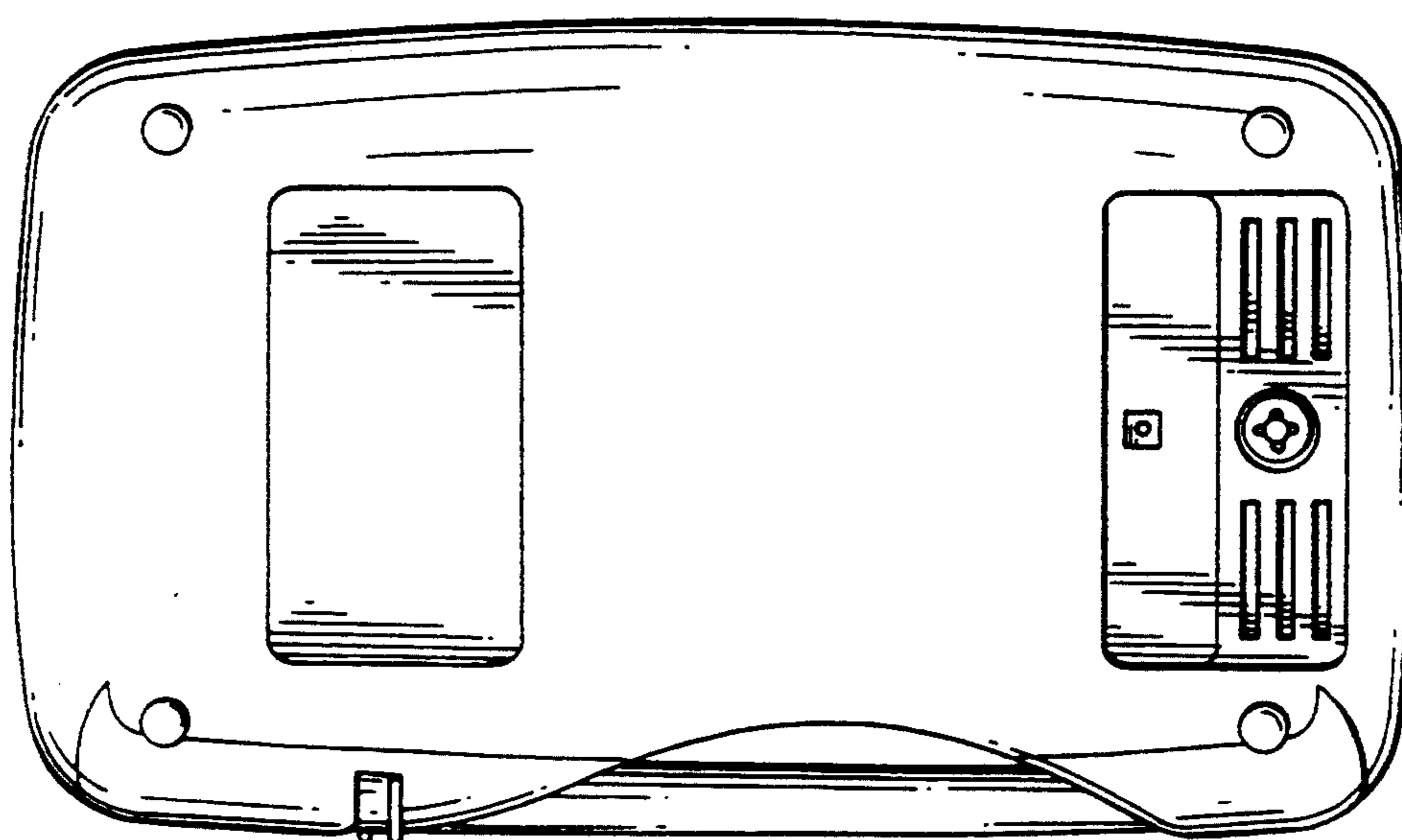


FIG. 9

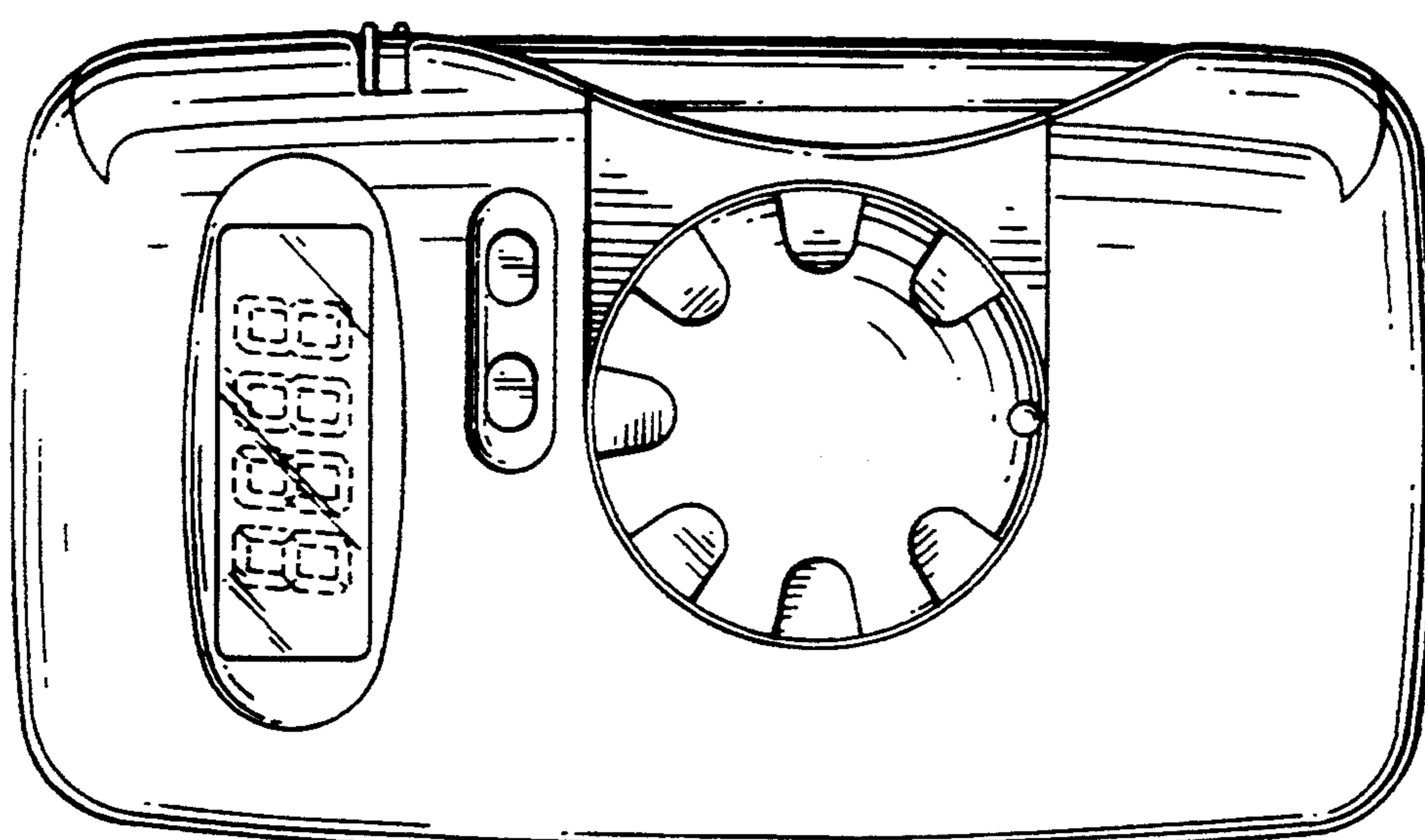


FIG. 8

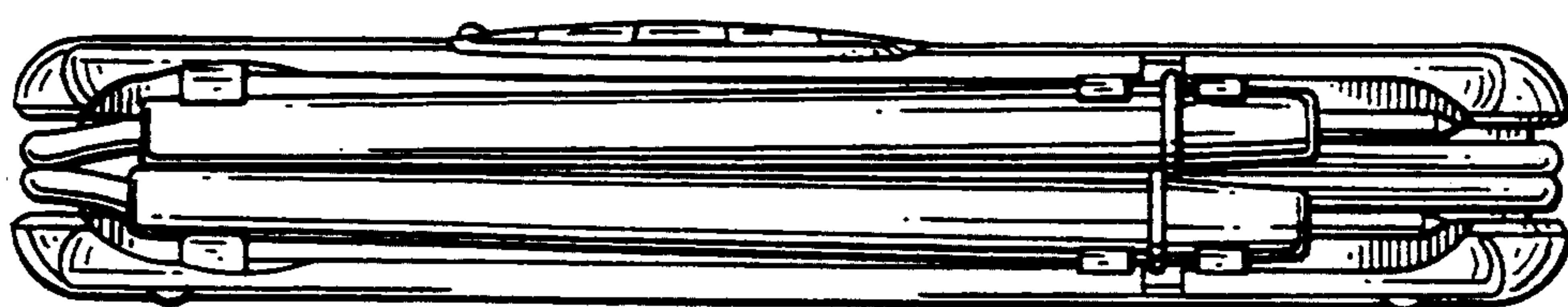


FIG. 10

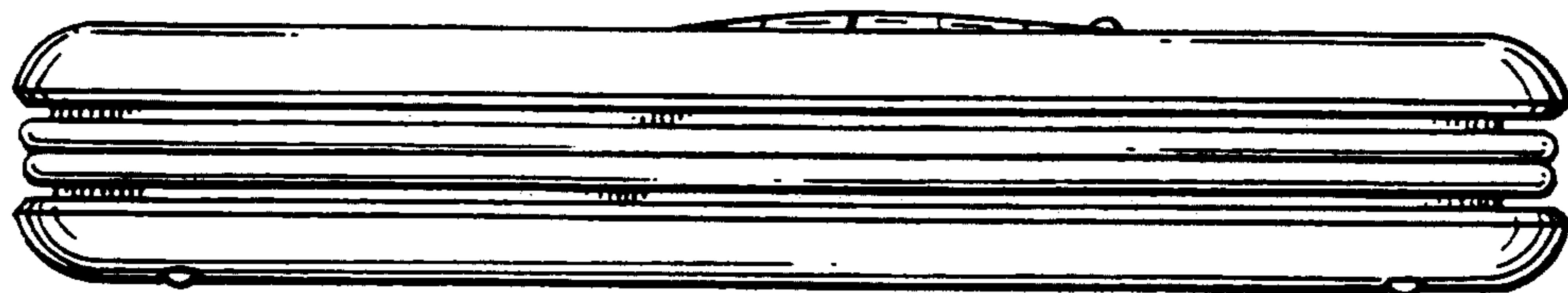


FIG. 11

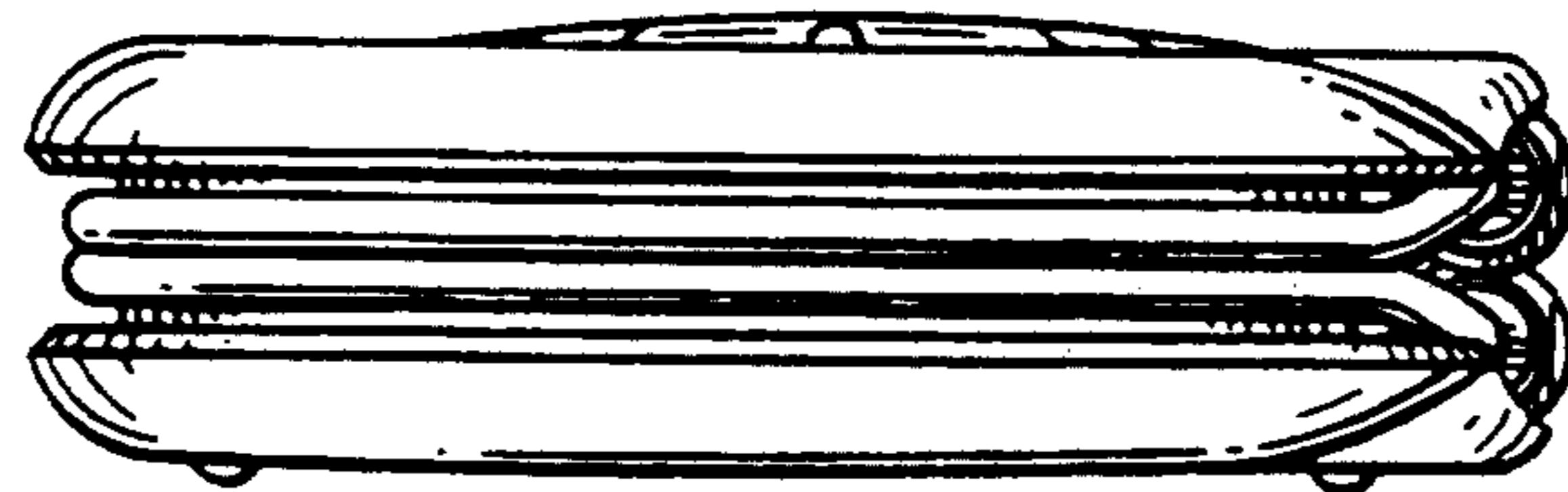


FIG. 12

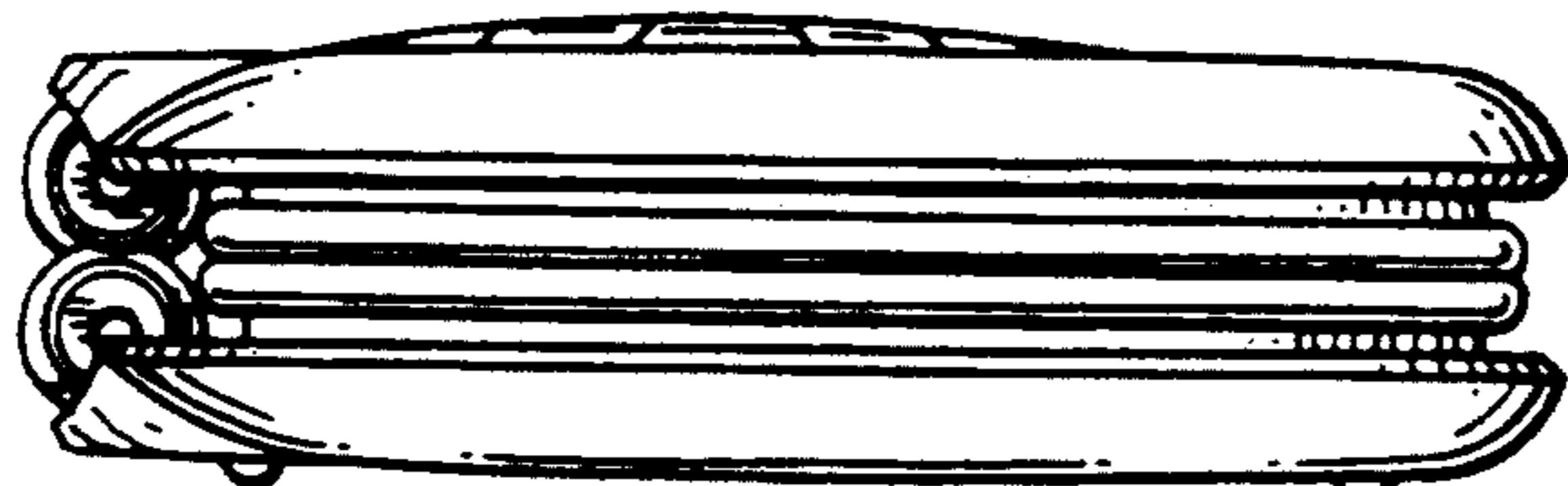


FIG. 13

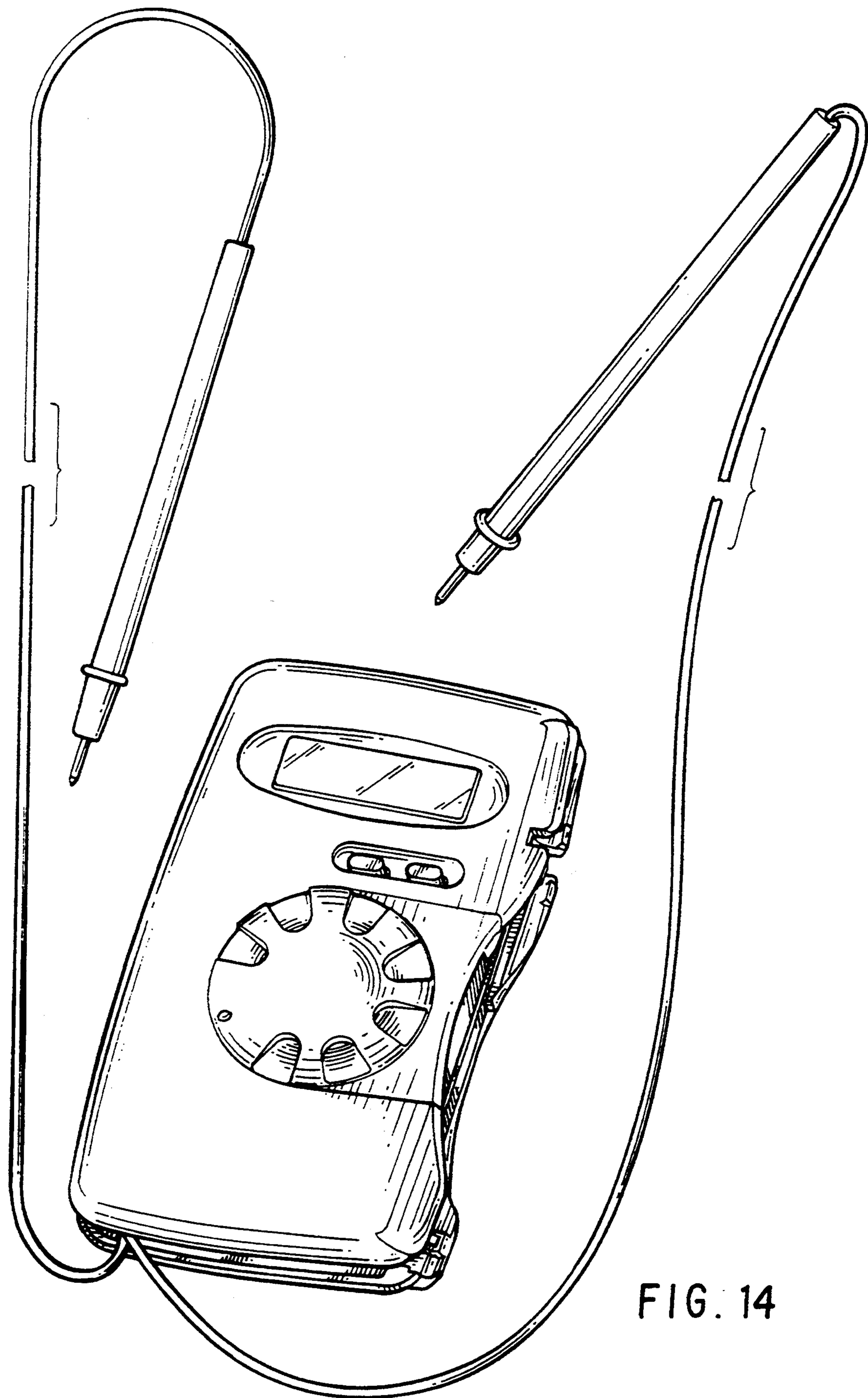


FIG. 14