

[54] **INDICATOR AND DIAL FACE FOR MARINE KNOTMETER, LOG AND DEPTH SOUNDER**

[76] **Inventor:** Ronald R. Overs, 96 Fox Hunt La., East Amherst, N.Y. 14051

[\*\*] **Term:** 14 Years

[21] **Appl. No.:** 343,008

[22] **Filed:** Jan. 26, 1982

[52] **U.S. Cl. ....** D10/126

[58] **Field of Search ....** D10/46, 52-53, D10/70, 75, 78, 96-98, 102-103, 122-126; D12/192; 73/181-187, 301, 431, 432 AD; 116/62.4, DIG. 37, DIG. 43

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 232,221	7/1974	Fujinami	.....	D10/124
2,211,118	8/1940	Hills	.....	116/62.4 X
2,287,554	6/1942	Hansen	.....	116/62.4 X
3,126,738	3/1964	Taylor	.....	73/182
3,321,969	5/1967	Spencer	.....	73/187
3,364,739	1/1968	Foster	.....	73/183
3,908,456	9/1975	Riggs	.....	73/183
4,176,546	12/1979	Gibson	.....	73/182

**FOREIGN PATENT DOCUMENTS**

588310	12/1959	Canada	.....	116/62.4
256575	8/1948	Switzerland	.....	73/181
403972	1/1934	United Kingdom	.....	116/62.4

**OTHER PUBLICATIONS**

*Goldbergs' Marine Discount Accessory Cat.*-1978-p. 136—Knotmeters at top-left & bottom-right.

*Sailboat & Equipment Directory*-p. 87—Knotmeters at top-right.

*Primary Examiner*—Nelson C. Holtje  
*Attorney, Agent, or Firm*—Allen J. Jaffe

[57] **CLAIM**

The ornamental design for an indicator and dial face for marine knotmeter, log and depth sounder, as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevational view of a indicator and dial face for marine knotmeter, log and depth sounder showing my new design;

FIG. 2 is a rear elevational view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a side elevational view thereof.

The broken line showings of FIG. 1 are environmental only and form no part of the claimed design.

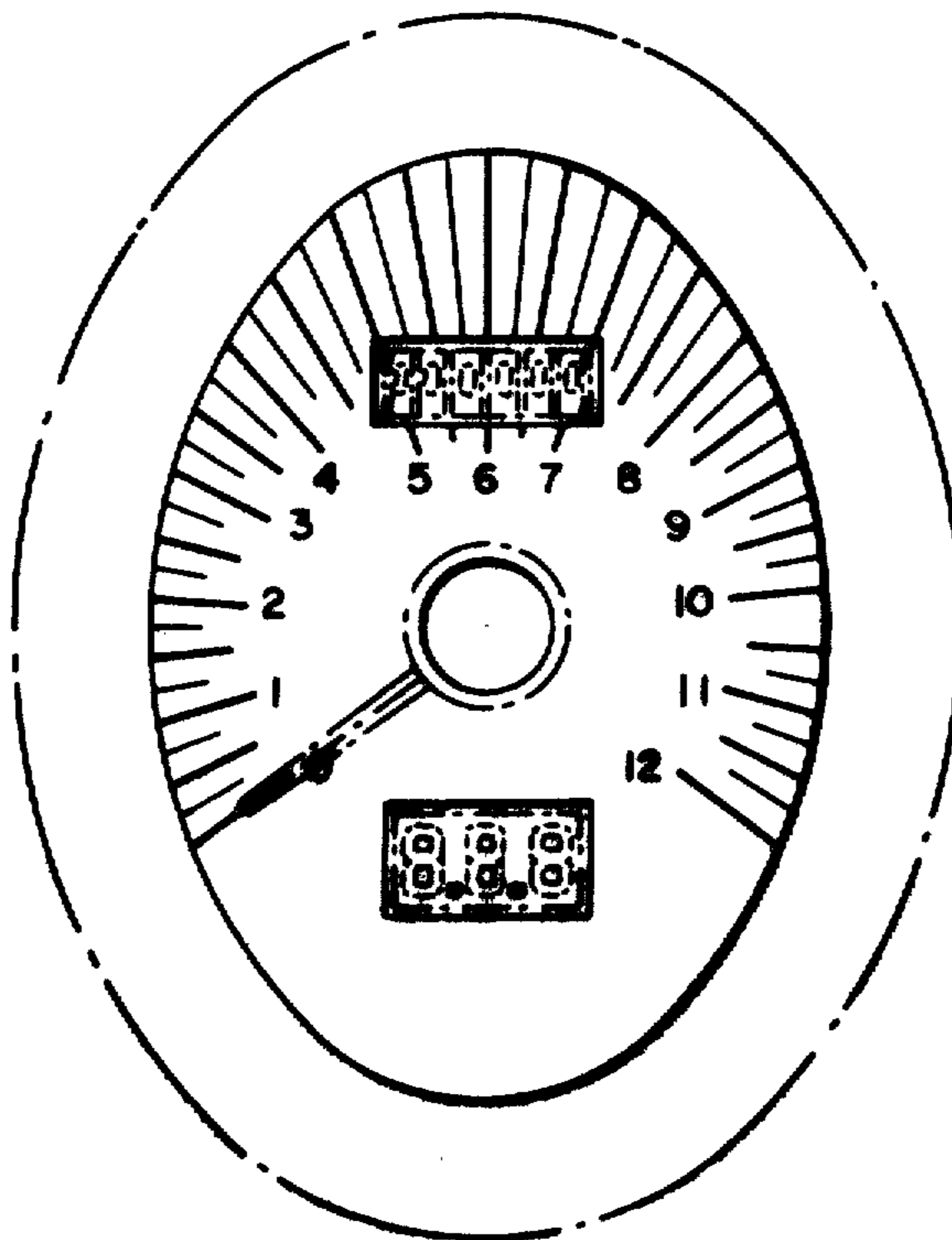


Fig. 1.

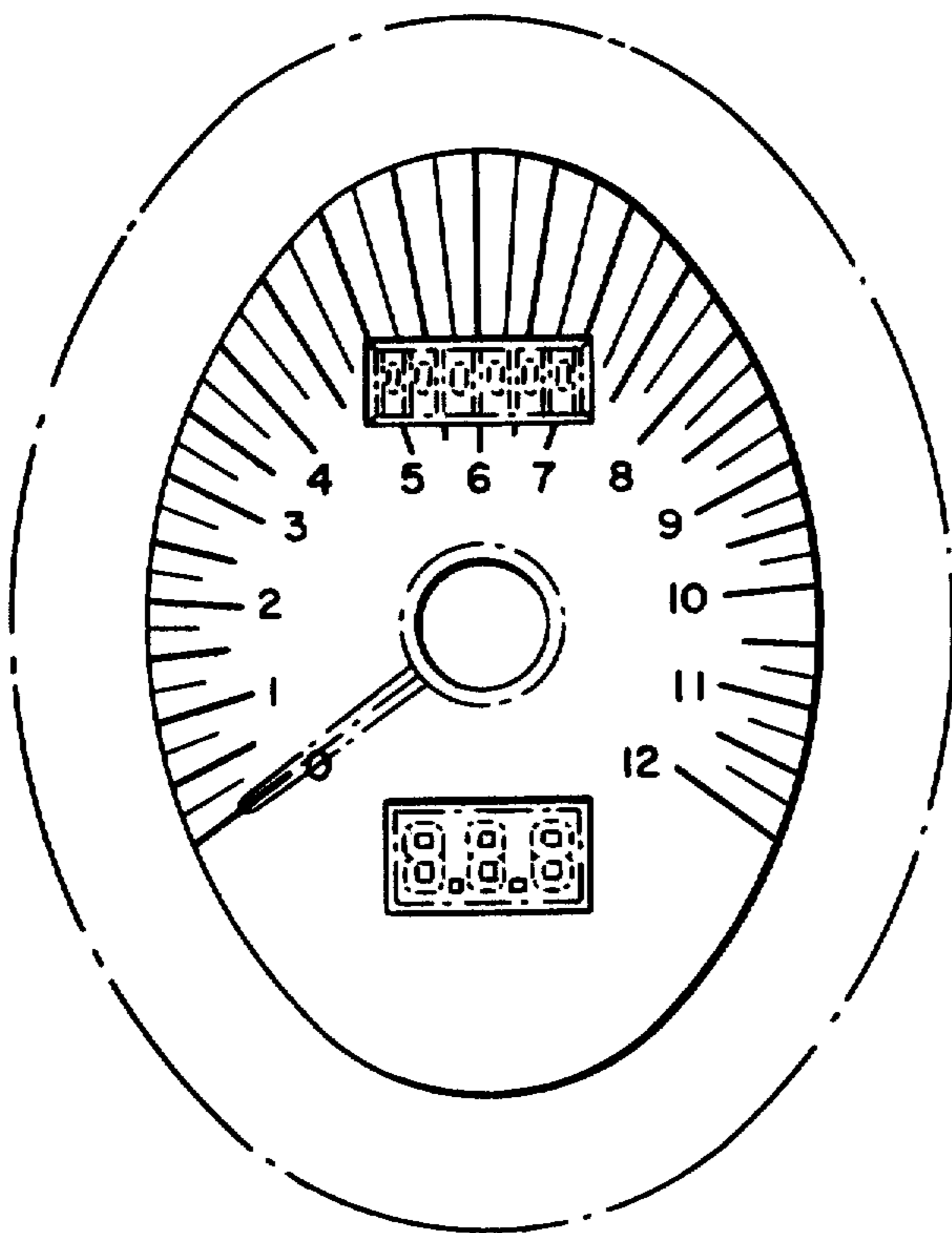


Fig. 2.

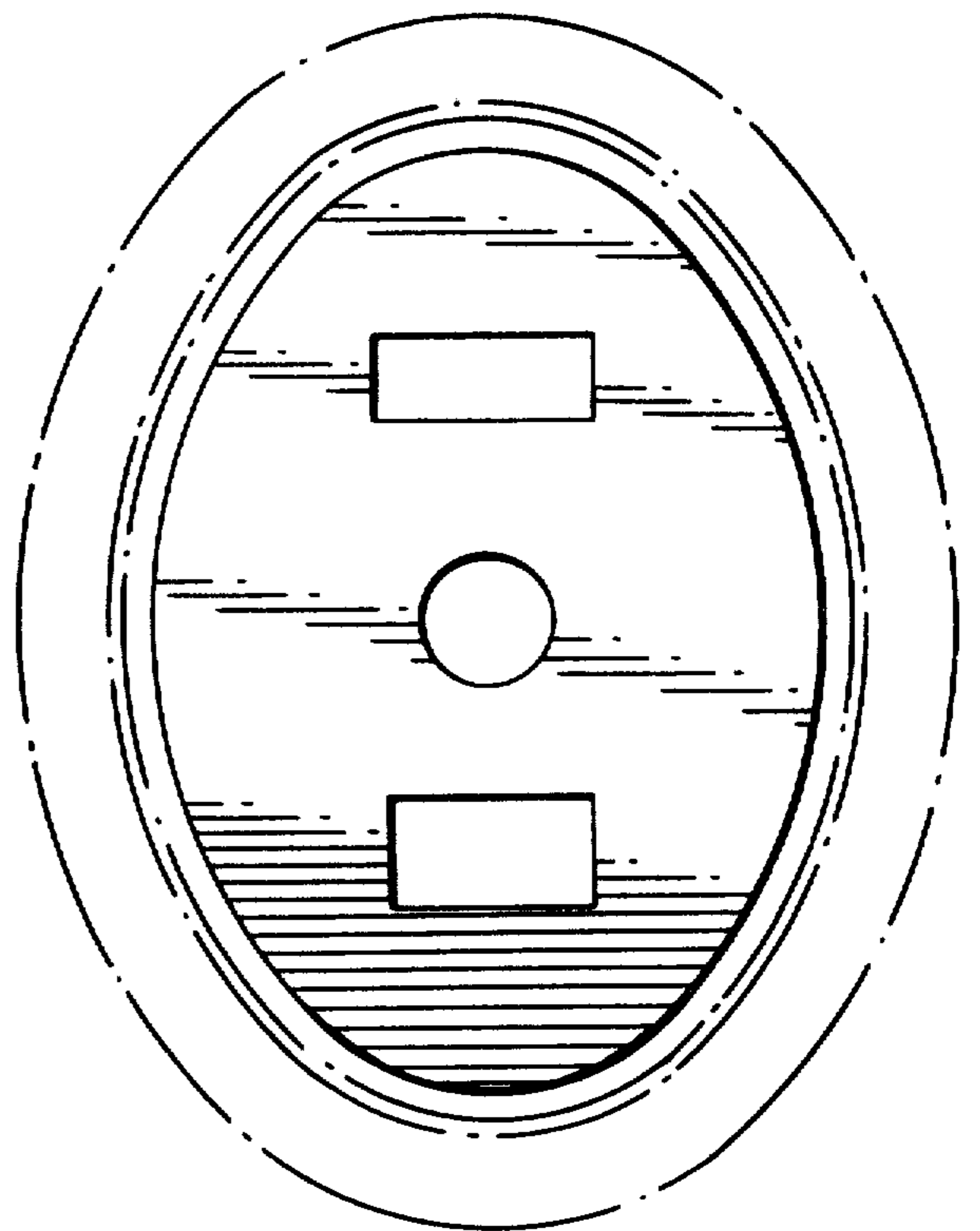


Fig. 3.

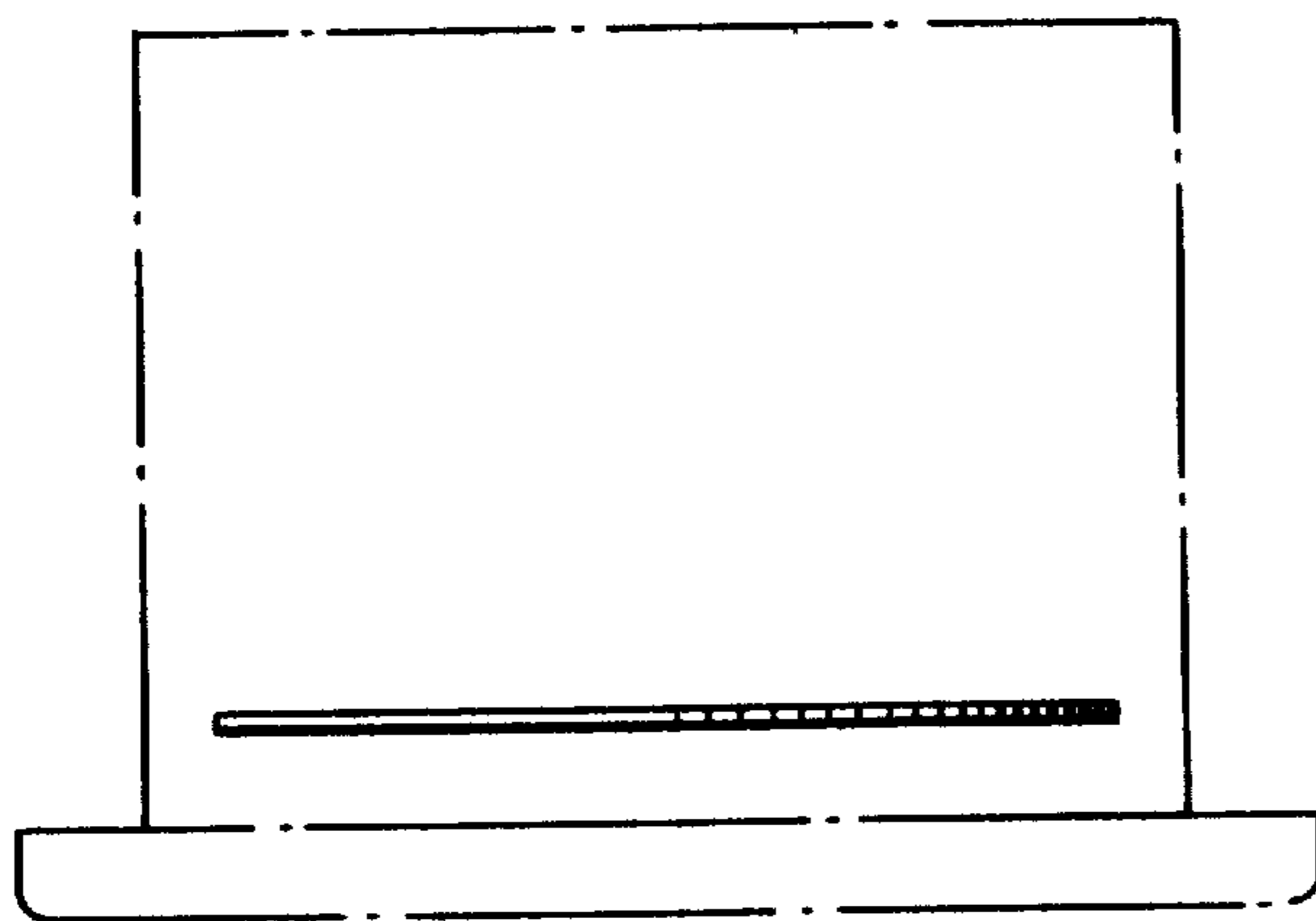


Fig. 4.

