

[54] ELECTRONIC DISTANCE MEASURING INSTRUMENT

[75] Inventor: David W. Robinson, Jersey City, N.J.

[73] Assignee: Sonin, Inc., Scarsdale, N.Y.

[**] Term: 14 Years

[21] Appl. No.: 224,439

[22] Filed: Jul. 26, 1988

[52] U.S. Cl. D10/70

[58] Field of Search D10/70, 72; 33/1 P, 33/700, 701, 706, 707, 713, 714, 715, 716, 719, 773, 779, 780, 781, 782; 73/570, 572-583, 587-595, 607, 609-648, 649, 651, 653, 655; 367/87, 97, 98, 99, 106, 108, 118, 157, 900, 910

[56] References Cited

U.S. PATENT DOCUMENTS

D. 270,816	10/1983	Hays, Jr. et al.	D10/70
D. 308,174	5/1990	Rijlaarsdam	D10/70
4,574,368	3/1986	Lipshutz	D10/70 X
4,596,006	3/1984	Eder	367/87
4,910,717	3/1990	Terry	D10/70 X

OTHER PUBLICATIONS

Hardware Age, houseworks, 4/87, p. 101.

Primary Examiner—Nelson C. Holtje

Assistant Examiner—Antoine D. Davis

Attorney, Agent, or Firm—Pollock, Vande Sande & Priddy

[57] CLAIM

The ornamental design for an electronic distance measuring instrument, as shown and described.

DESCRIPTION

FIG. 1 is a top, front, and left side elevational view of an electronic distance measuring instrument showing my new design;

FIG. 2 is another top, front, and left side elevational view, showing the pivotal cover in an alternate position;

FIG. 3 is a front elevational view of FIG. 2;

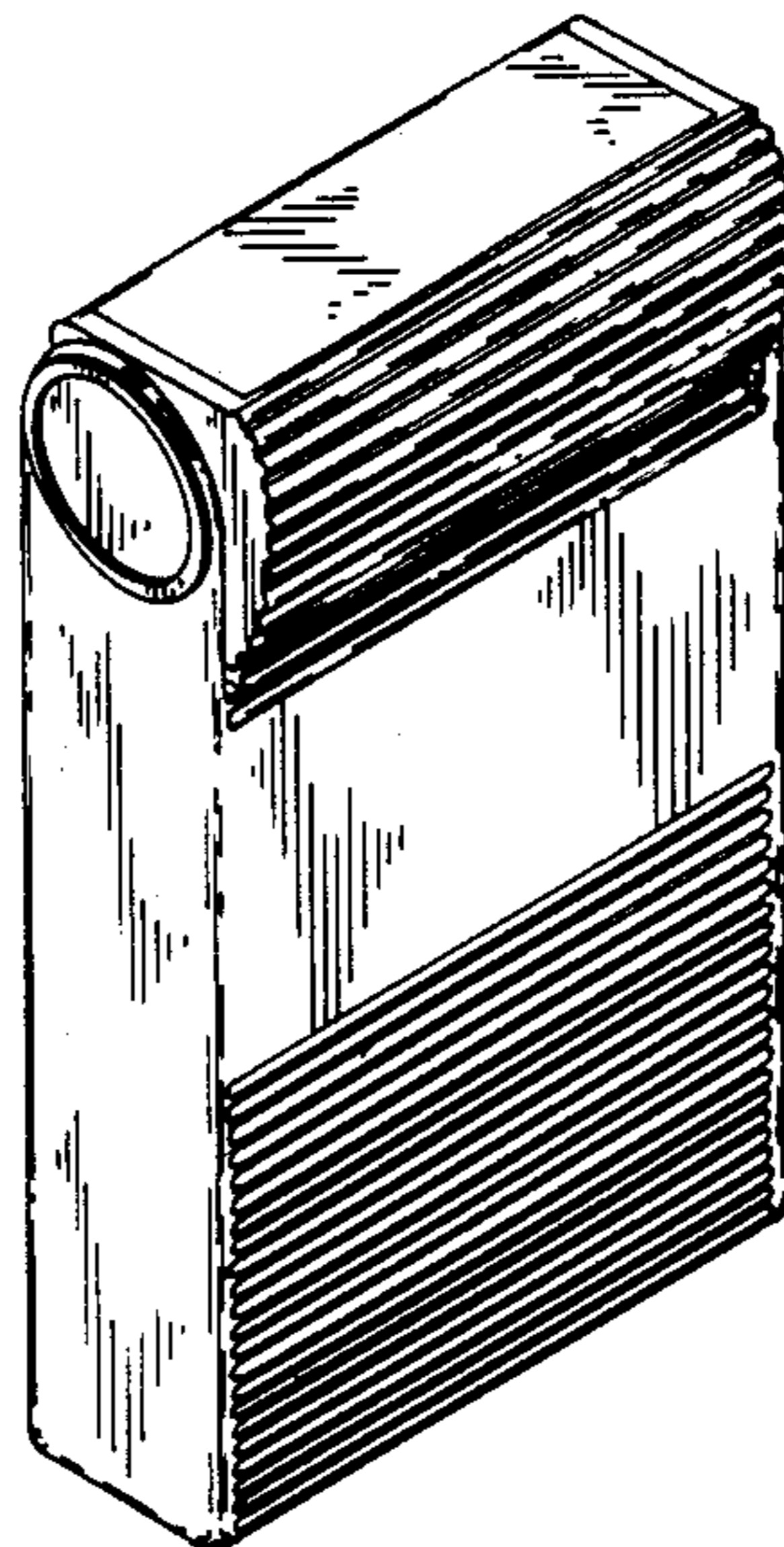
FIG. 4 is a rear elevational view;

FIG. 5 is a right side elevational view;

FIG. 6 is a left side elevational view;

FIG. 7 is a top plan view; and

FIG. 8 is a bottom plan view thereof.



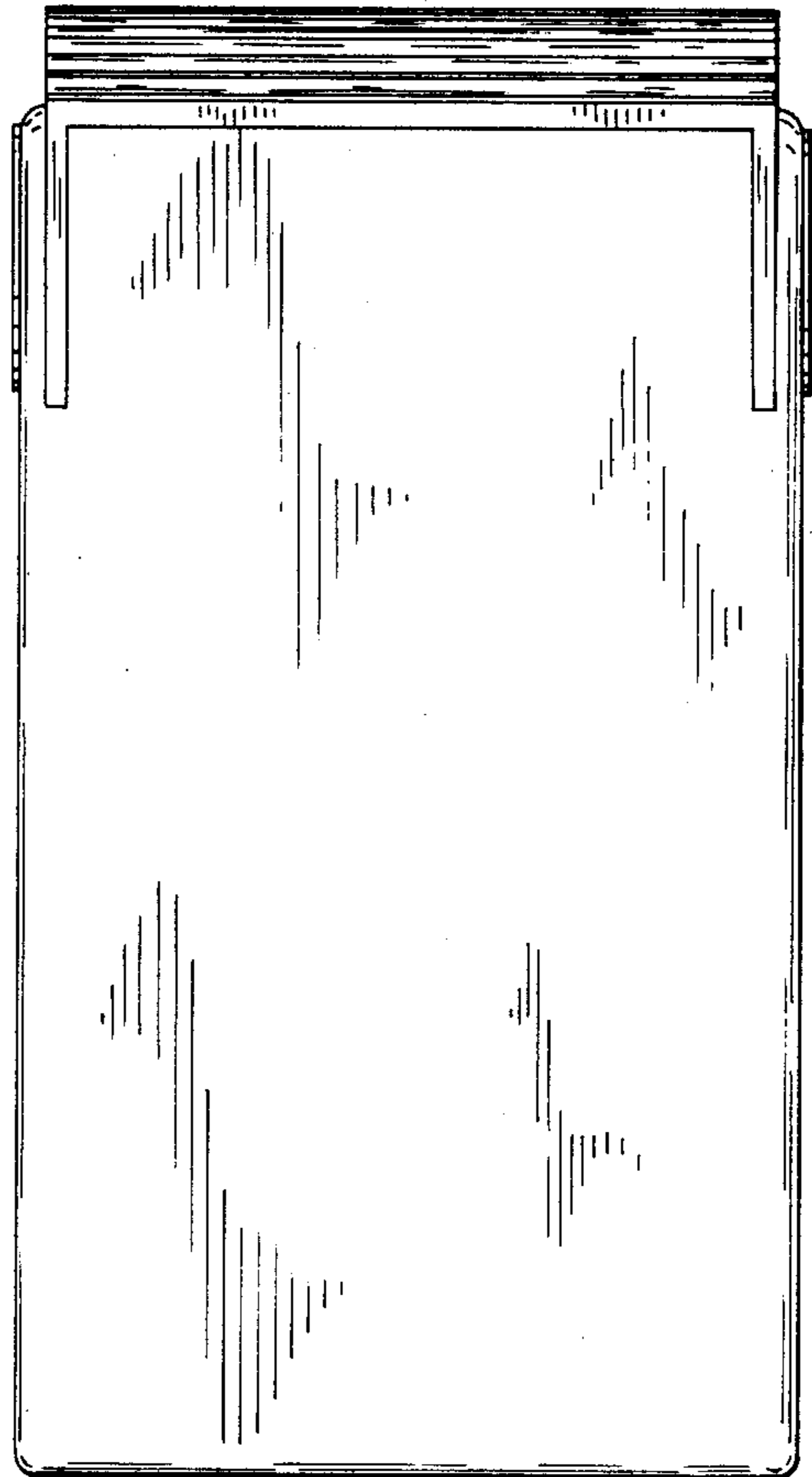
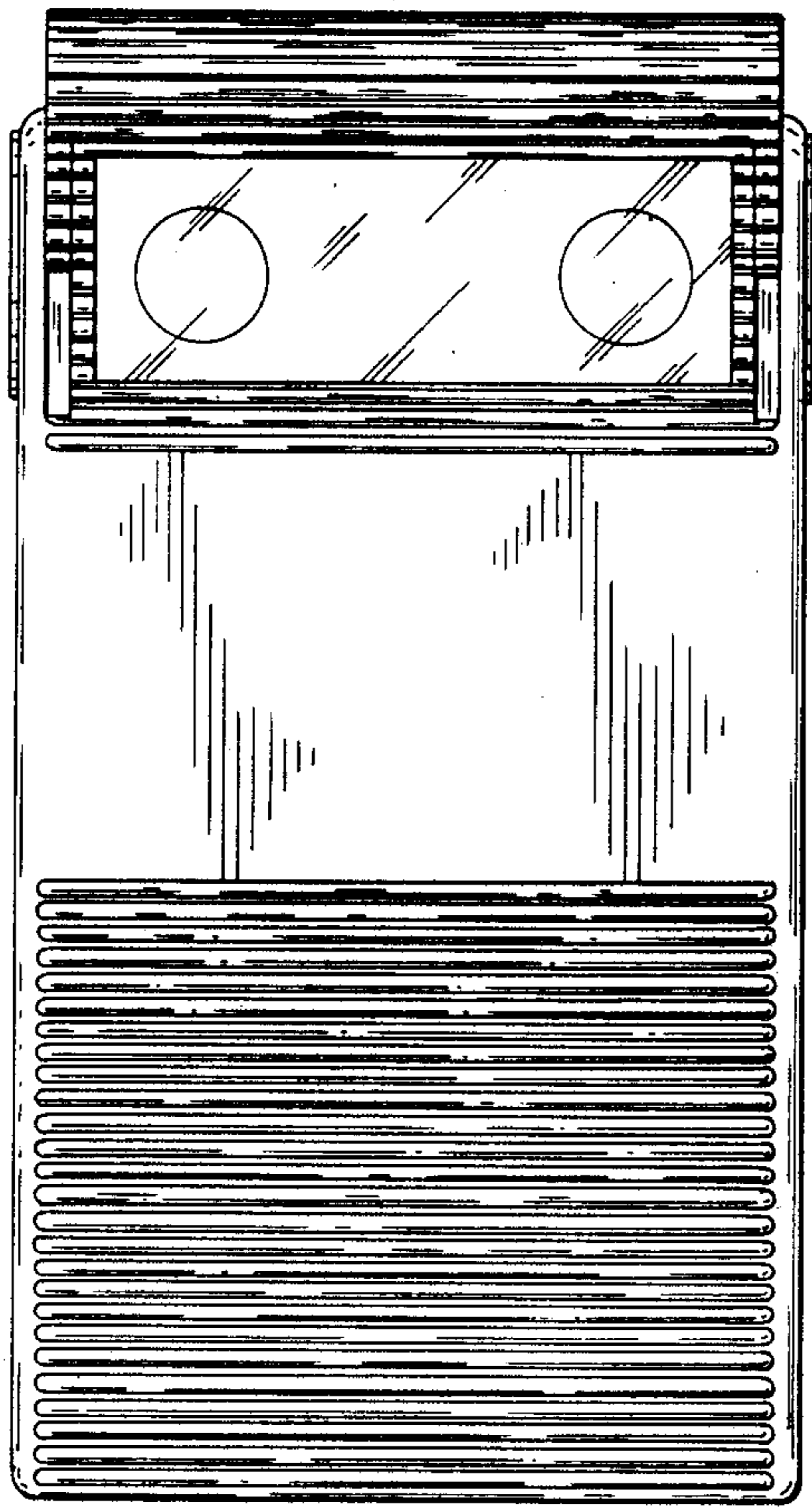
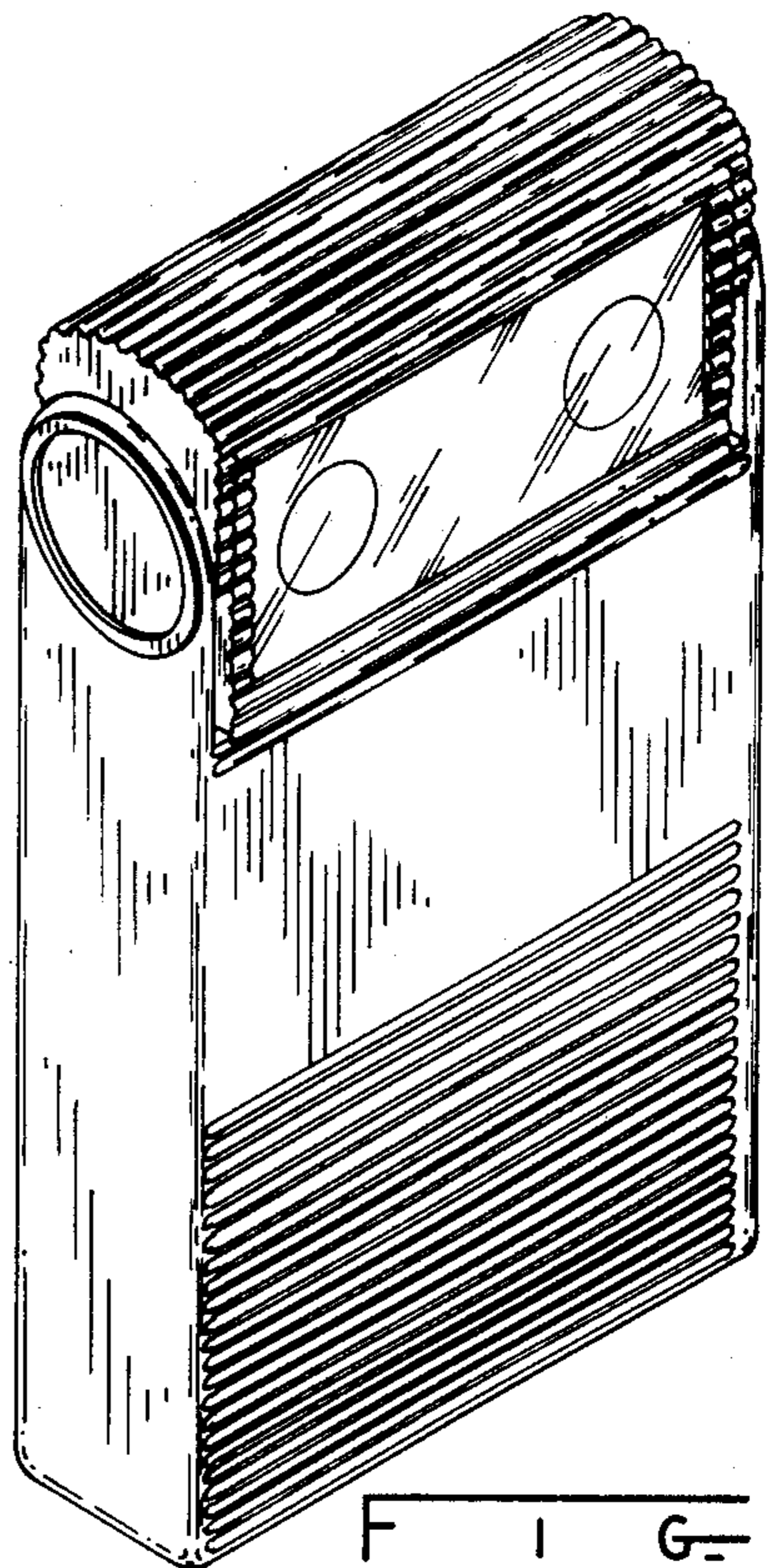
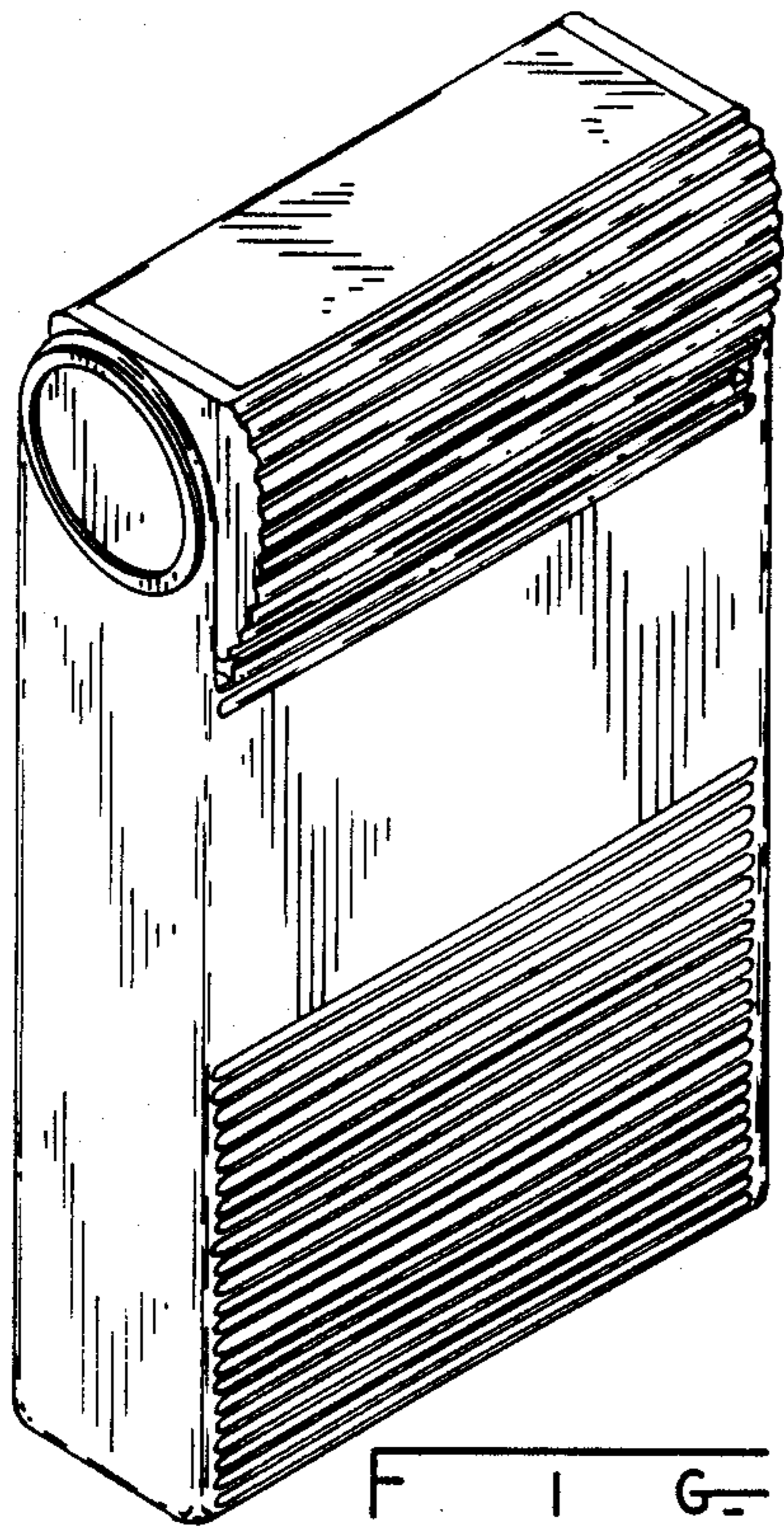
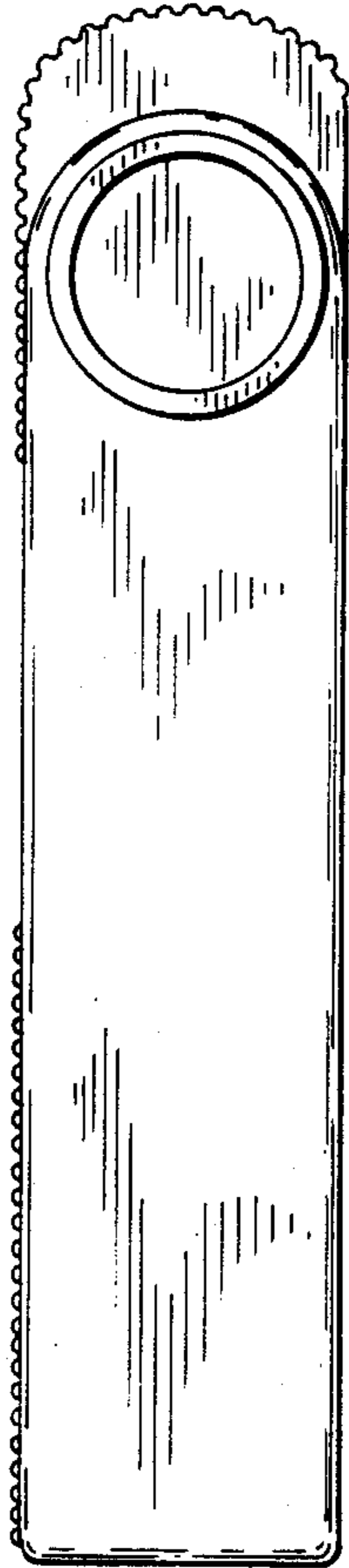
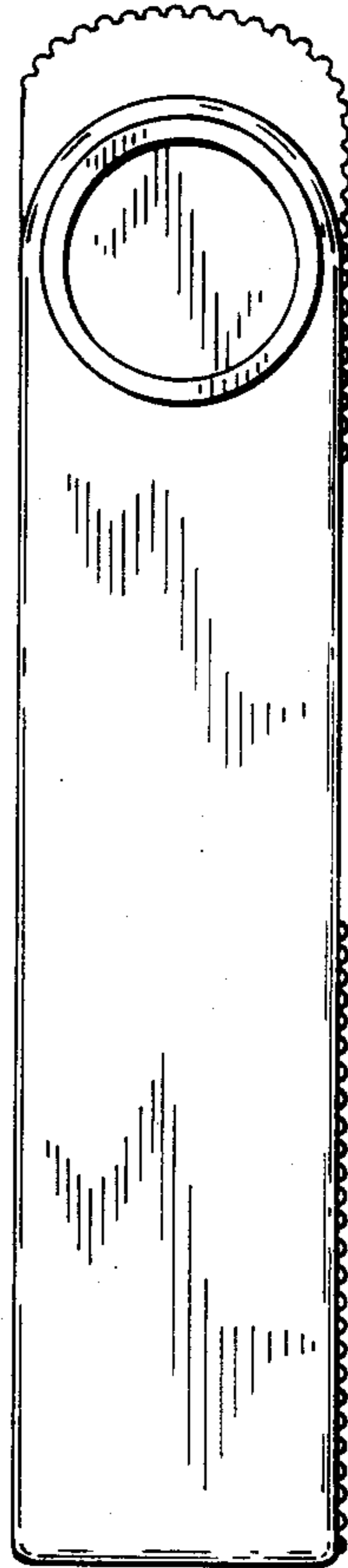


Fig. 3

Fig. 4



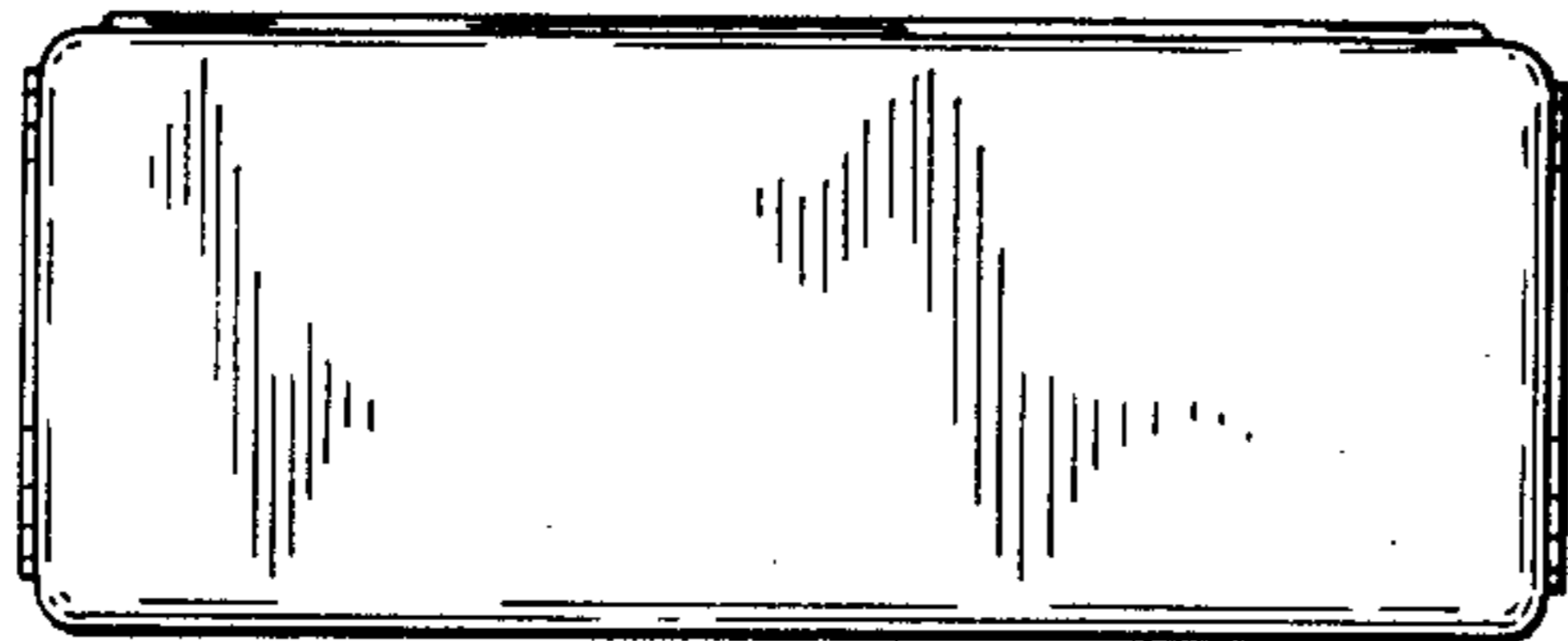
F I G 5



F I G 6



F I G 7



F I G 8