

[54] DIAPHRAGM

[75] Inventors: Roy A. Tabony, Birmingham; David Hadfield, Burton-on-Trent, both of England

[73] Assignee: Lucas Industries Limited, Birmingham, England

[] Term:** 14 Years

[21] Appl. No.: 666,685

[22] Filed: Mar. 15, 1976

[30] Foreign Application Priority Data

Sep. 18, 1975 [GB] United Kingdom 972598/75

[51] Int. Cl. D23—02

[52] U.S. Cl. D23/69; D23/47

[58] Field of Search D9/254, 257, 267, 216, D9/218; D23/41, 47, 48, 69, 1, 57, 21, 35, 40; D24/8, 17, 29; D7/23; 217/111, 104; 92/96, 98, 105, 99, 100; 73/279, 278, 262, 269, 271; 239/533.13, 533.14; 222/386.5; 4/145, 146, 147, 155, 156; 220/205, 221, 232, 203, 208, 225, 352, 356; 215/224, 234, 261, 264, 270, 200, 233, 260, 209, 341, 271

[56] References Cited

U.S. PATENT DOCUMENTS

3,317,087 9/1964 Landis D9/257 X
3,722,756 3/1973 Cramer, Jr. 222/386.5

FOREIGN PATENT DOCUMENTS

1432245 4/1969 Fed. Rep. of Germany 215/270

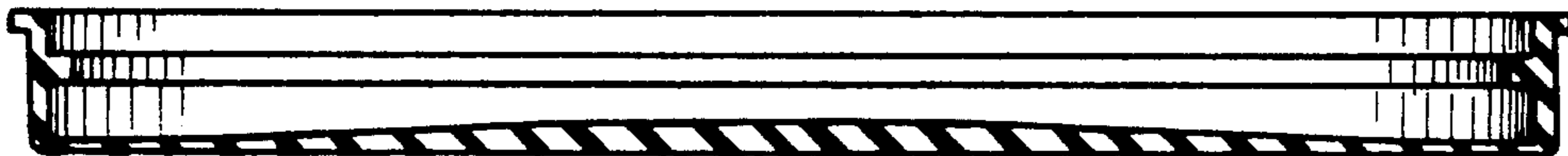
Primary Examiner—Robert C. Spangler
Attorney, Agent, or Firm—John Clarke Holman

[57] CLAIM

The ornamental design for a diaphragm, as shown and described.

DESCRIPTION

FIG. 1 is a bottom perspective view of a diaphragm showing our new design;
FIG. 2 is a bottom plan view thereof;
FIG. 3 is a sectional view taken on line 3—3 of FIG. 2; and
FIG. 4 is a side elevational view thereof.
The top is plain and unornamented.



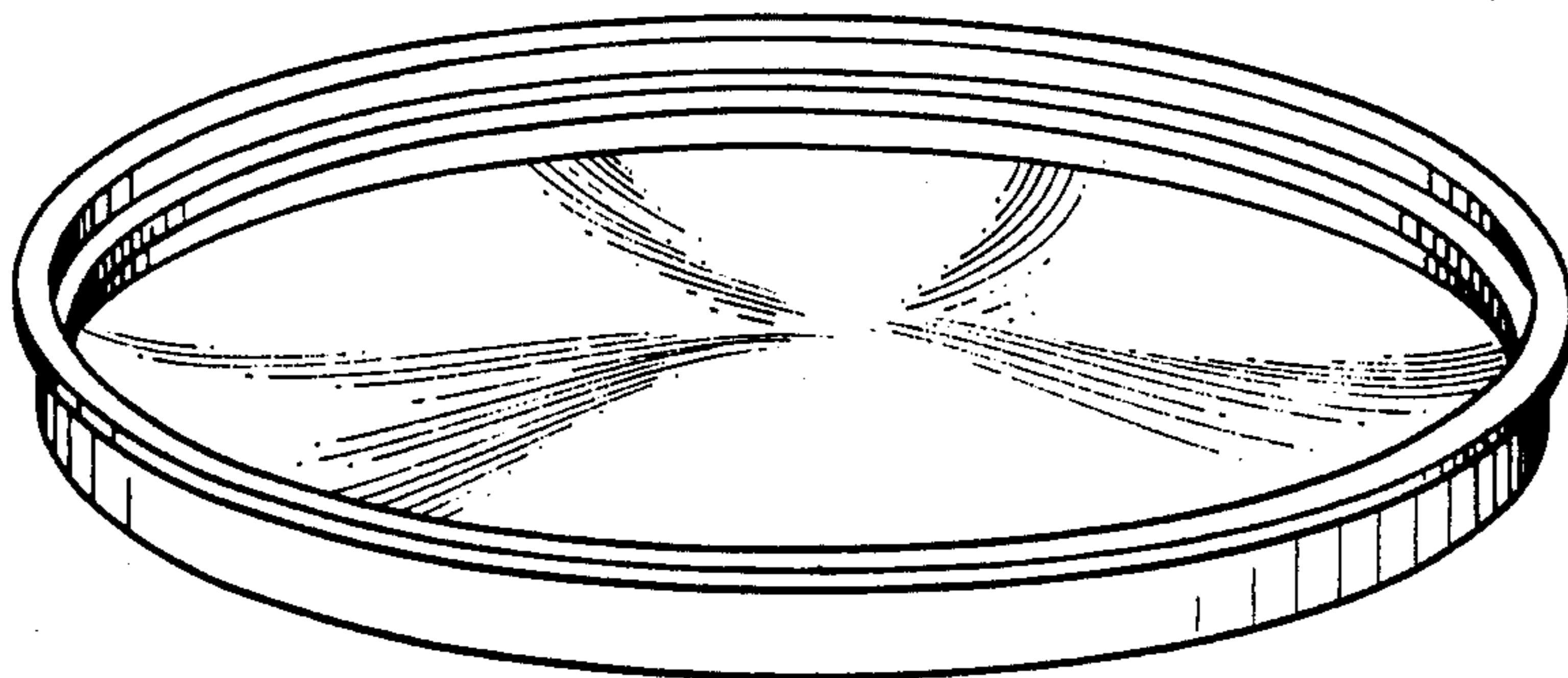


FIG. 1.

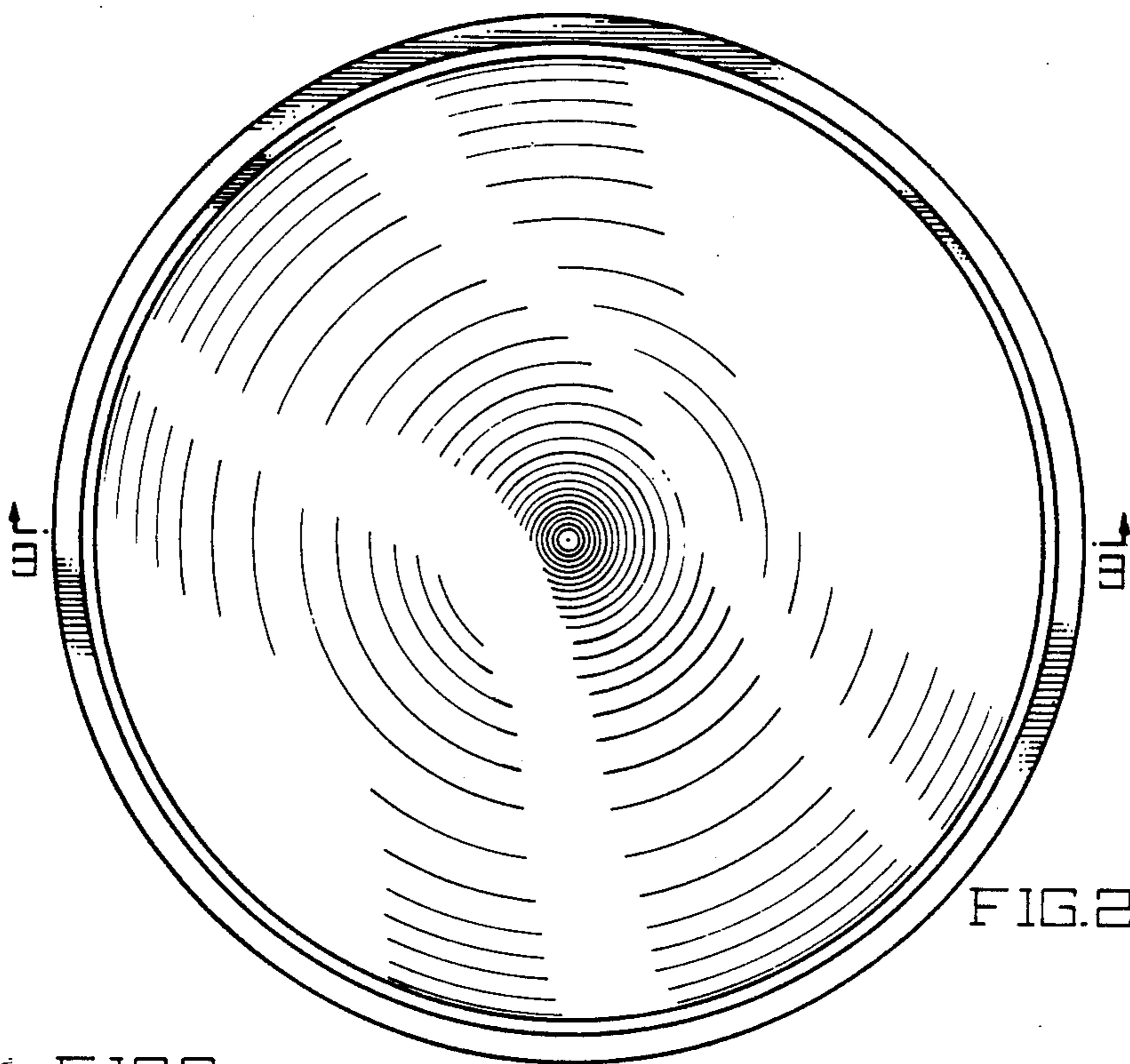


FIG. 2.

FIG. 3.

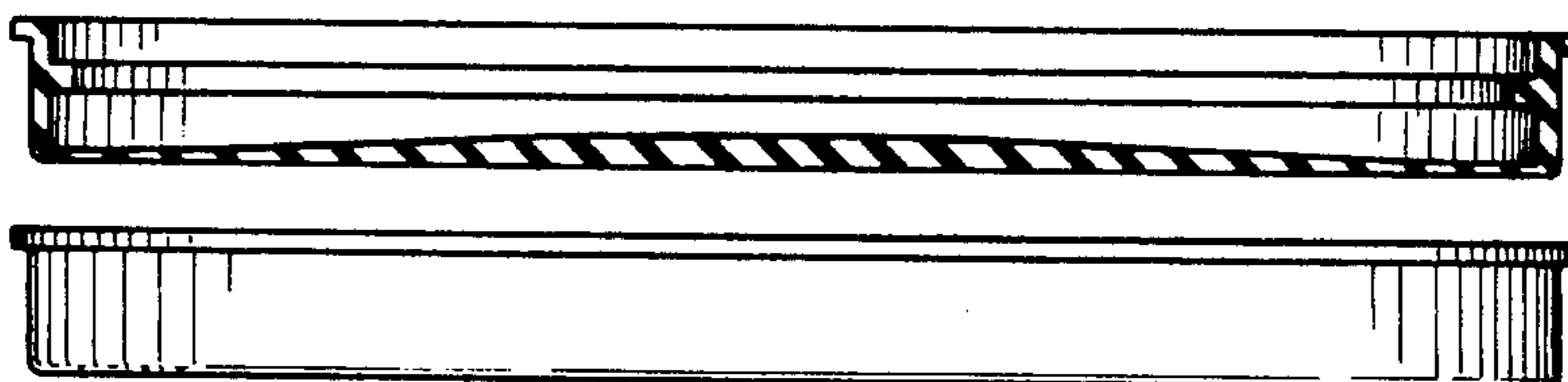


FIG. 4.