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United States Patent [19]

Moore

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[45] Date of Patent: ****Nov. 28, 1995**

[54] LEAK DETECTOR

D. 353,783 12/1994 Burns D10/101
3,786,675 1/1974 Delatorre et al. 73/25.03

[75] Inventor: **Michael W. Moore**, Rising Fawn, Ga.

[73] Assignee: **Tenelex Industries, Inc.**, Chattanooga, Tenn.

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

[21] Appl. No.: **30,851**

[22] Filed: **Nov. 10, 1994**

[52] U.S. Cl. **D10/96**; D10/78

[58] Field of Search D10/78, 96, 101, D10/102; 73/19.01, 23.05, 49.2, 40, 45.6, 40.7, 40.5 A, 302, 863.01, 863.33, 864.81, 592, 588; 204/153.13, 430, 431; 324/464; 340/605, 632

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 335,828 5/1993 Edwards D10/101
D. 344,465 2/1994 Brew et al. D10/96 X

OTHER PUBLICATIONS

Cole-Palmer; Gas Leak Detector; 1989-1990; p. 844.

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Attorney, Agent, or Firm—Alan Ruderman

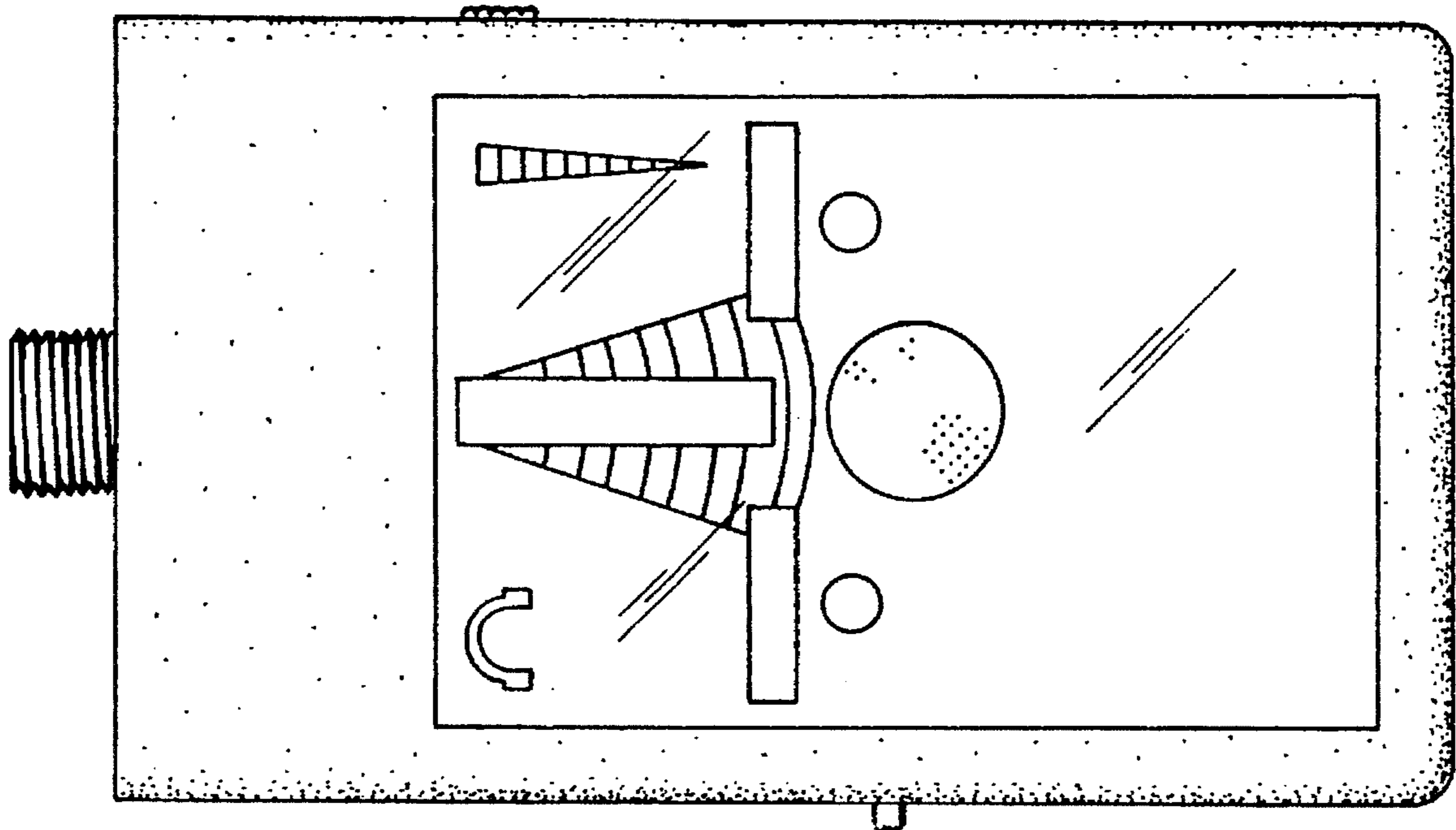
[57] CLAIM

The ornamental design for a leak detector, as shown.

DESCRIPTION

FIG. 1 is a top plan view of a leak detector embodying my new design;
FIG. 2 is a bottom plan view thereof;
FIG. 3 is a side elevational view thereof;
FIG. 4 is the other side elevational view thereof;
FIG. 5 is an end elevational view thereof; and,
FIG. 6 is an elevational view of the opposite end thereof.

1 Claim, 1 Drawing Sheet



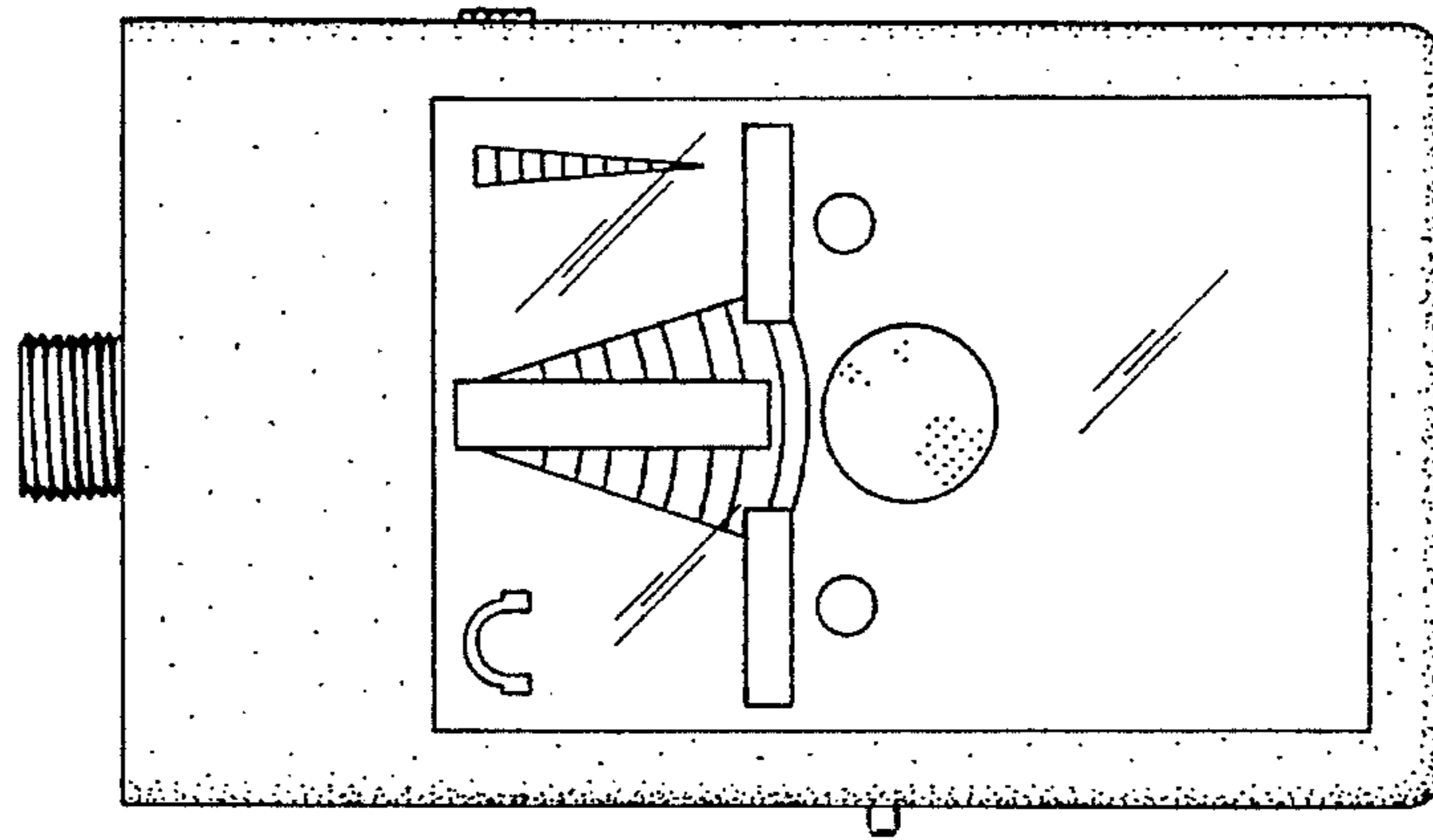


FIG. 1

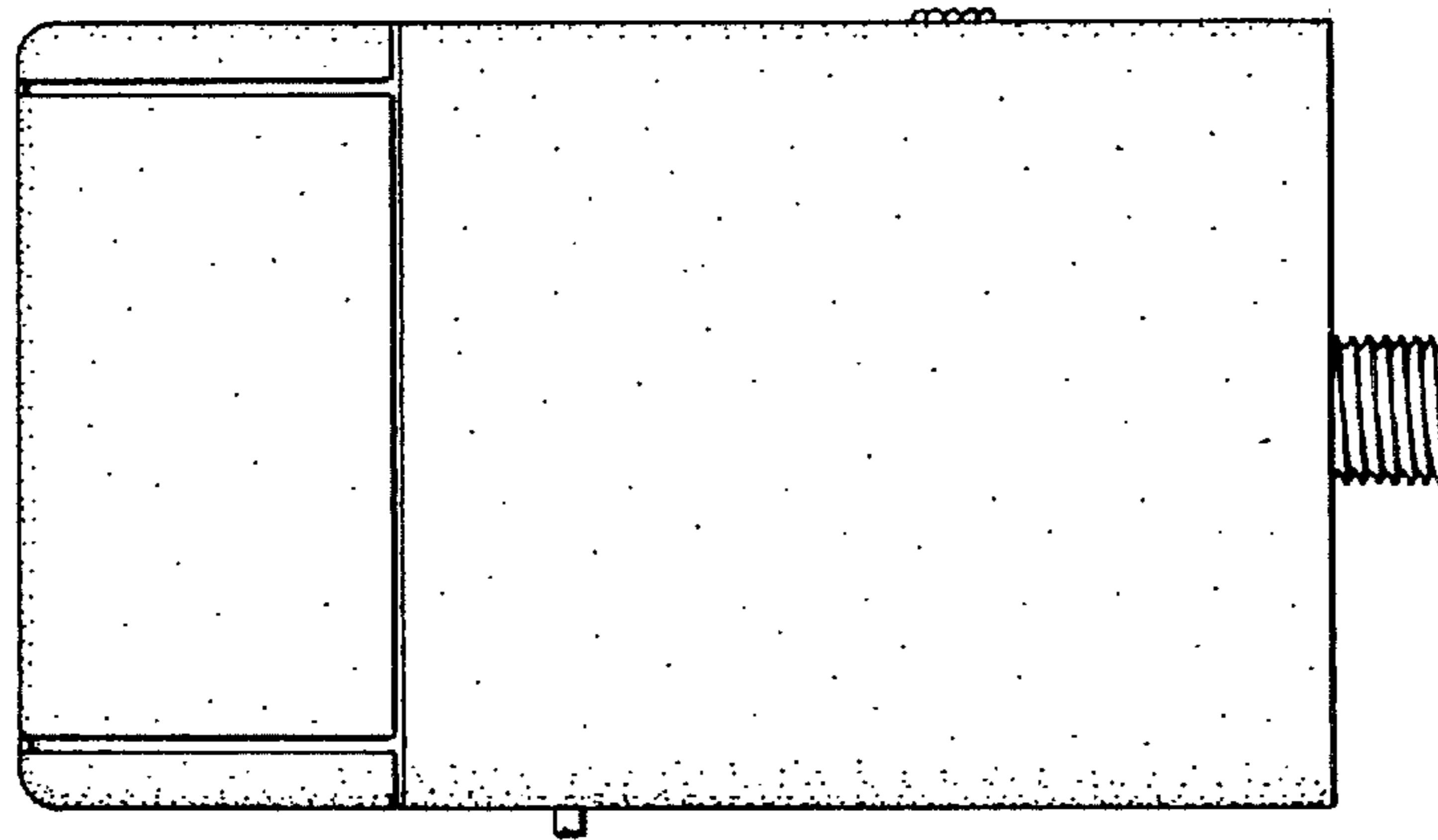


FIG. 2

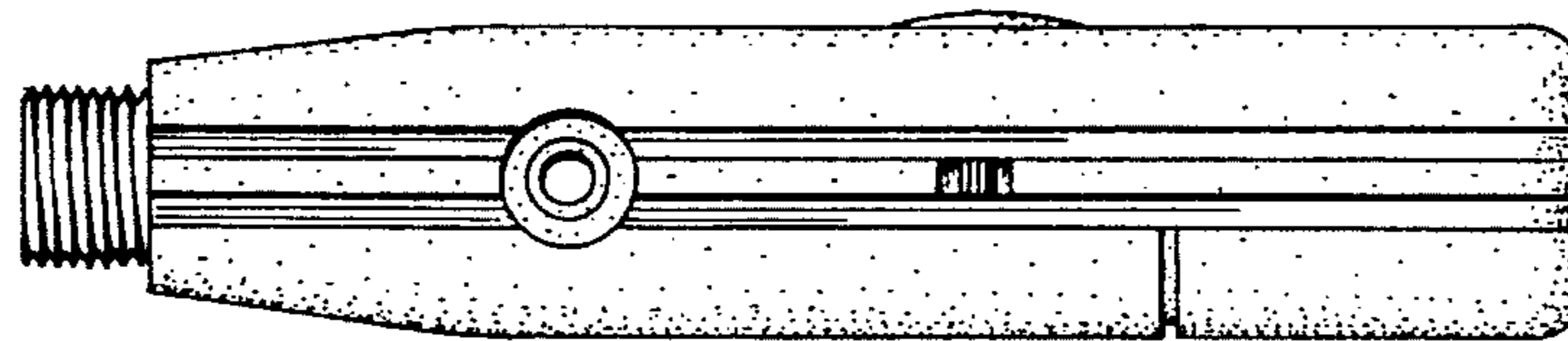


FIG. 3

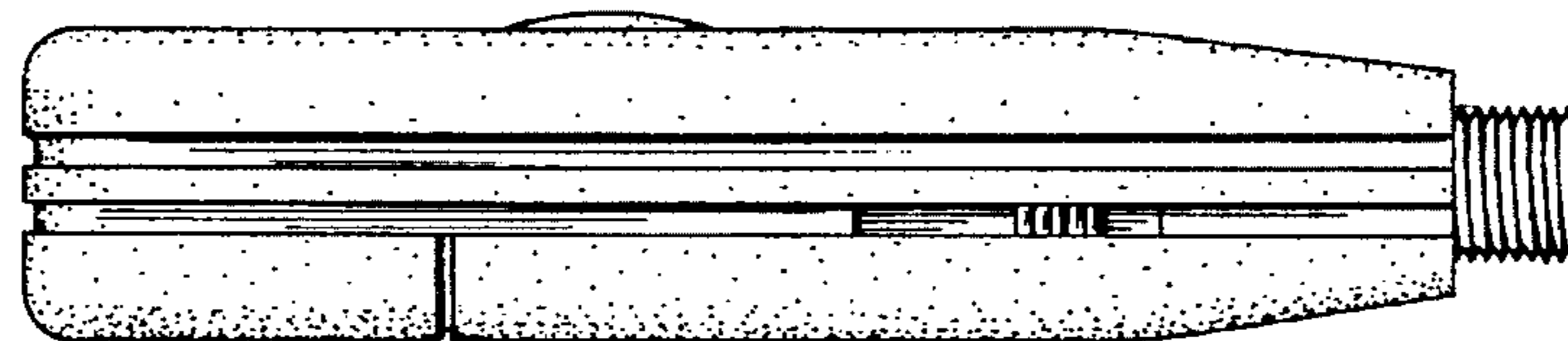


FIG. 4

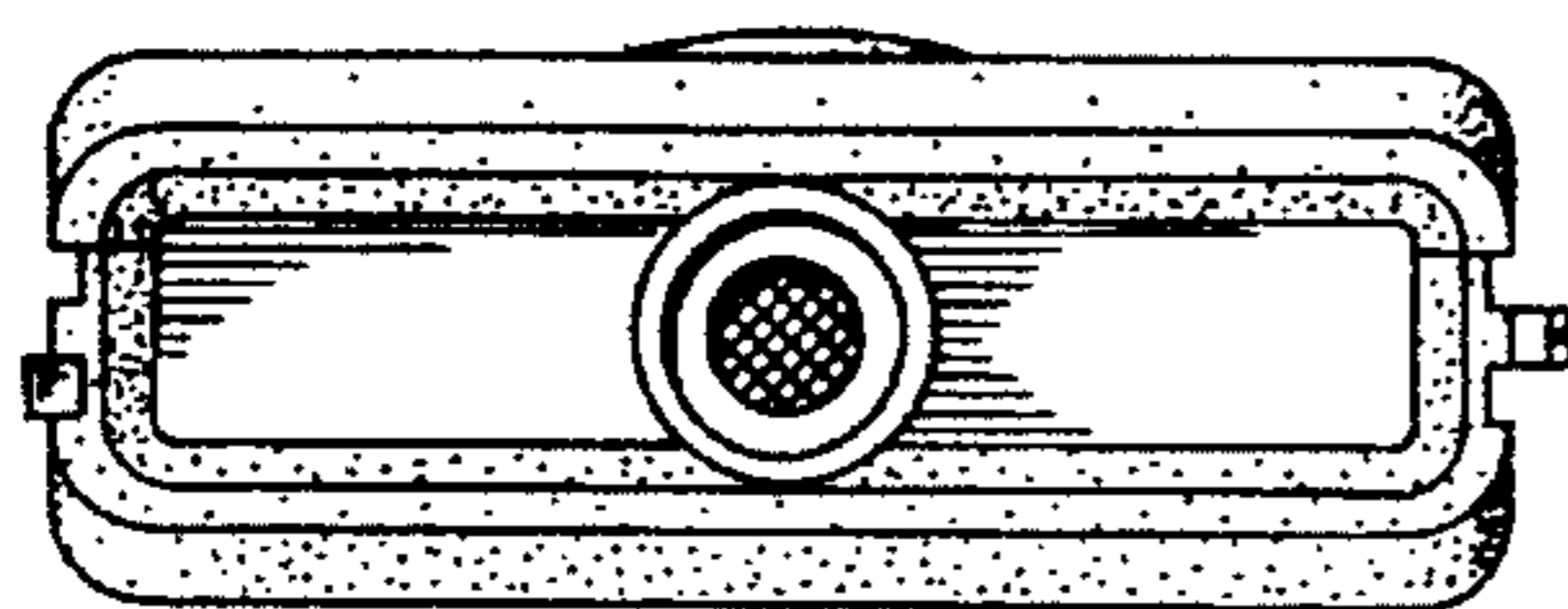


FIG. 5

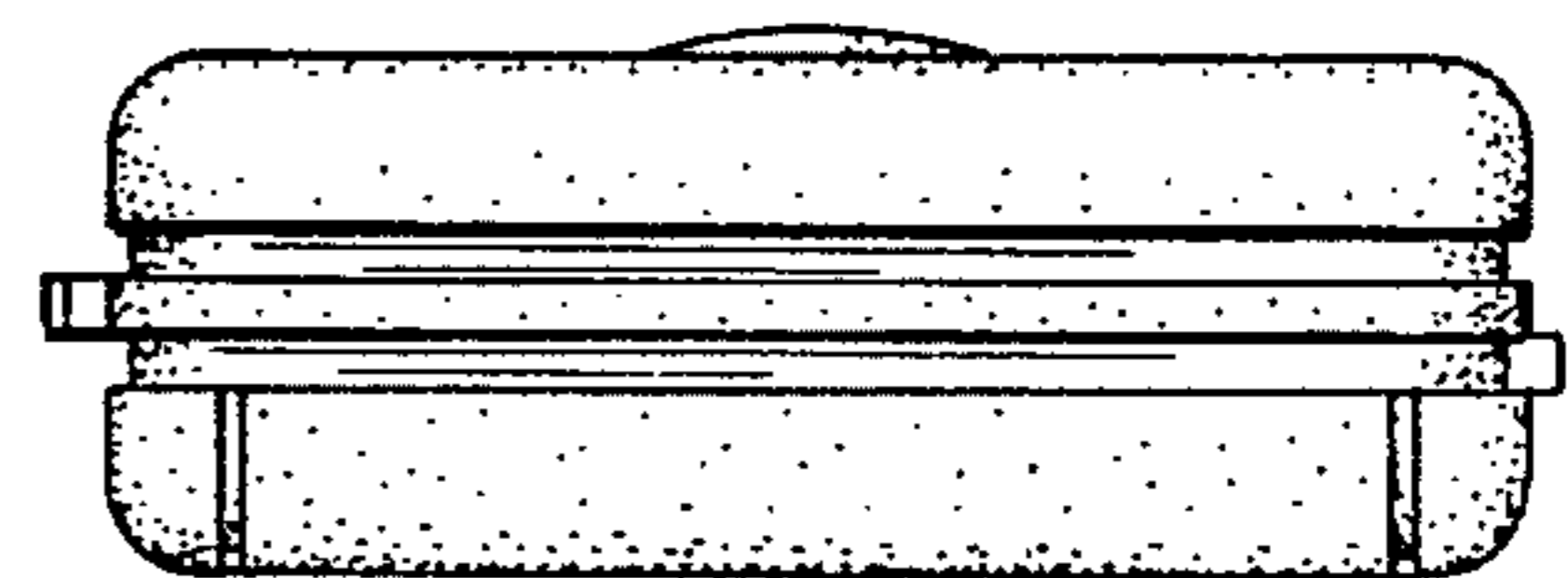


FIG. 6