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United States Patent [19]

James

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[54] **CONTROL KNOB**

[75] Inventor: **Paul A. James**, Rochester, N.Y.

[73] Assignee: **The Gunlocke Company**, Wayland, N.Y.

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

[21] Appl. No.: **40,117**

[22] Filed: **Jun. 9, 1995**

[52] U.S. Cl. **D8/307; D8/312**

[58] Field of Search **D8/300, 307, 310, D8/312; 16/110 R, 121**

[56] **References Cited**

U.S. PATENT DOCUMENTS

- D. 143,807 2/1946 Eastham D8/312
- D. 203,970 3/1966 Boundy D8/307

OTHER PUBLICATIONS

"The Radio-Electronic Master", 1963; p. 862; Knob-Intensity.
 "The Radio-Electronic Master"; 1963; p. 862; Knob-Tune.
 Plastiglide Adjustment Knobs Cat. 17B; p. 3; Modern Style Knob (bottom left).

Primary Examiner—B. J. Bullock
Attorney, Agent, or Firm—Jones, Day, Reavis & Pogue

[57] **CLAIM**

The ornamental design for a control knob, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a control knob showing my new design;

FIG. 2 is an enlarged top plan view thereof;

FIG. 3 is an enlarged front elevational view thereof;

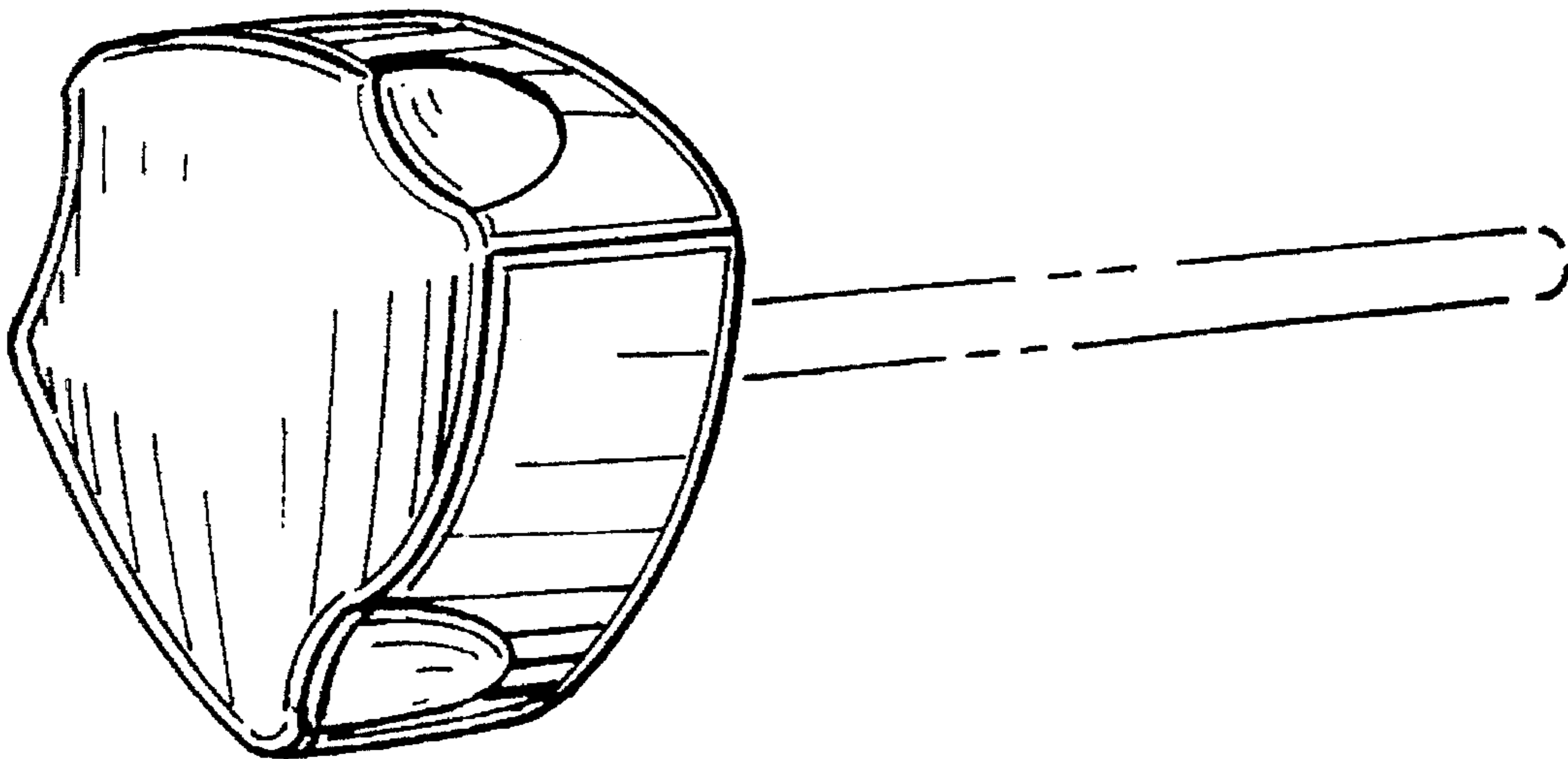
FIG. 4 is an enlarged right side elevational view thereof;

FIG. 5 is an enlarged bottom plan view thereof; and,

FIG. 6 is an enlarged left side elevational view thereof.

The stem illustrated in phantom is for environment only and does not form a part of the design.

1 Claim, 1 Drawing Sheet



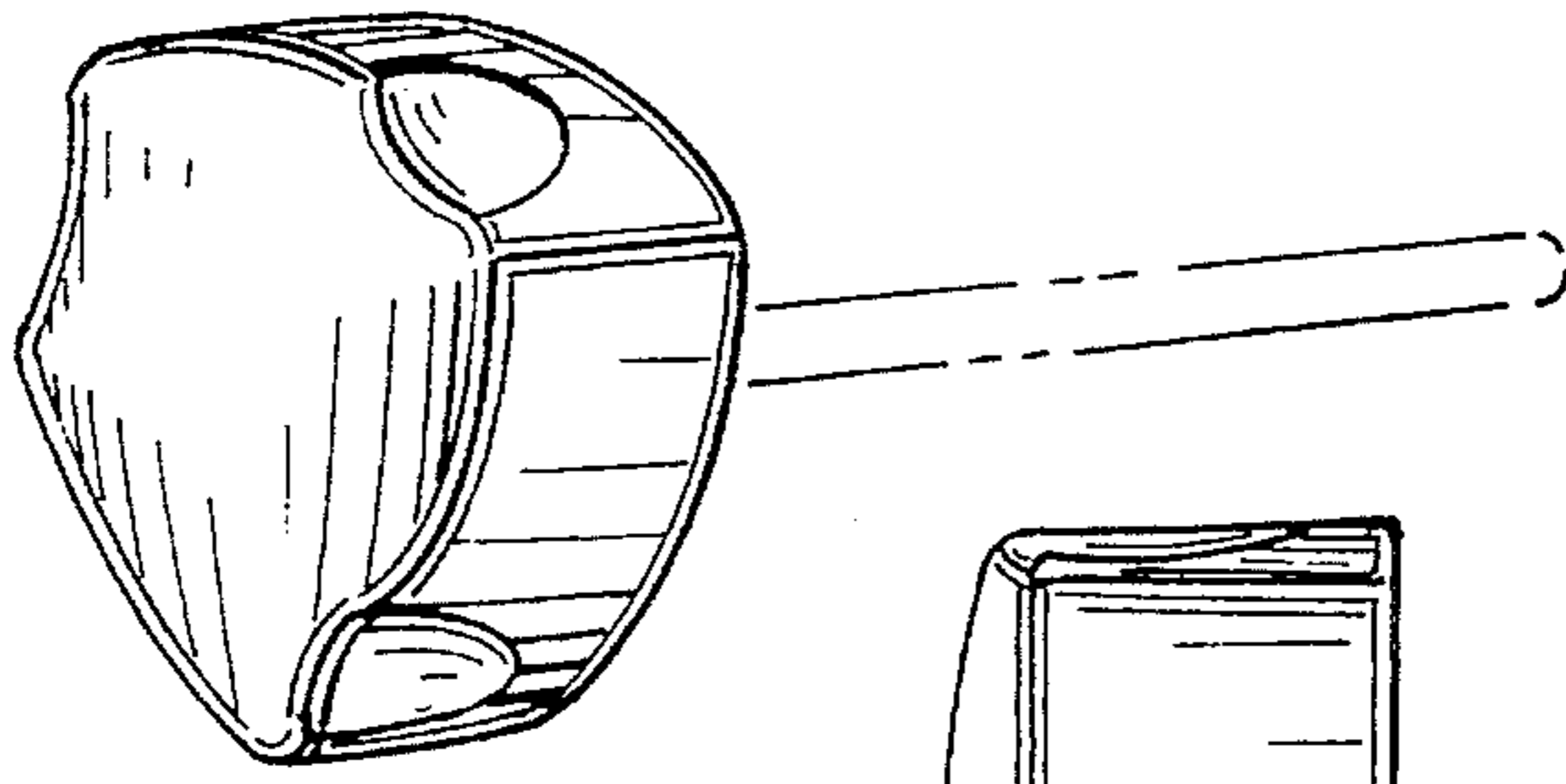


FIG. 1

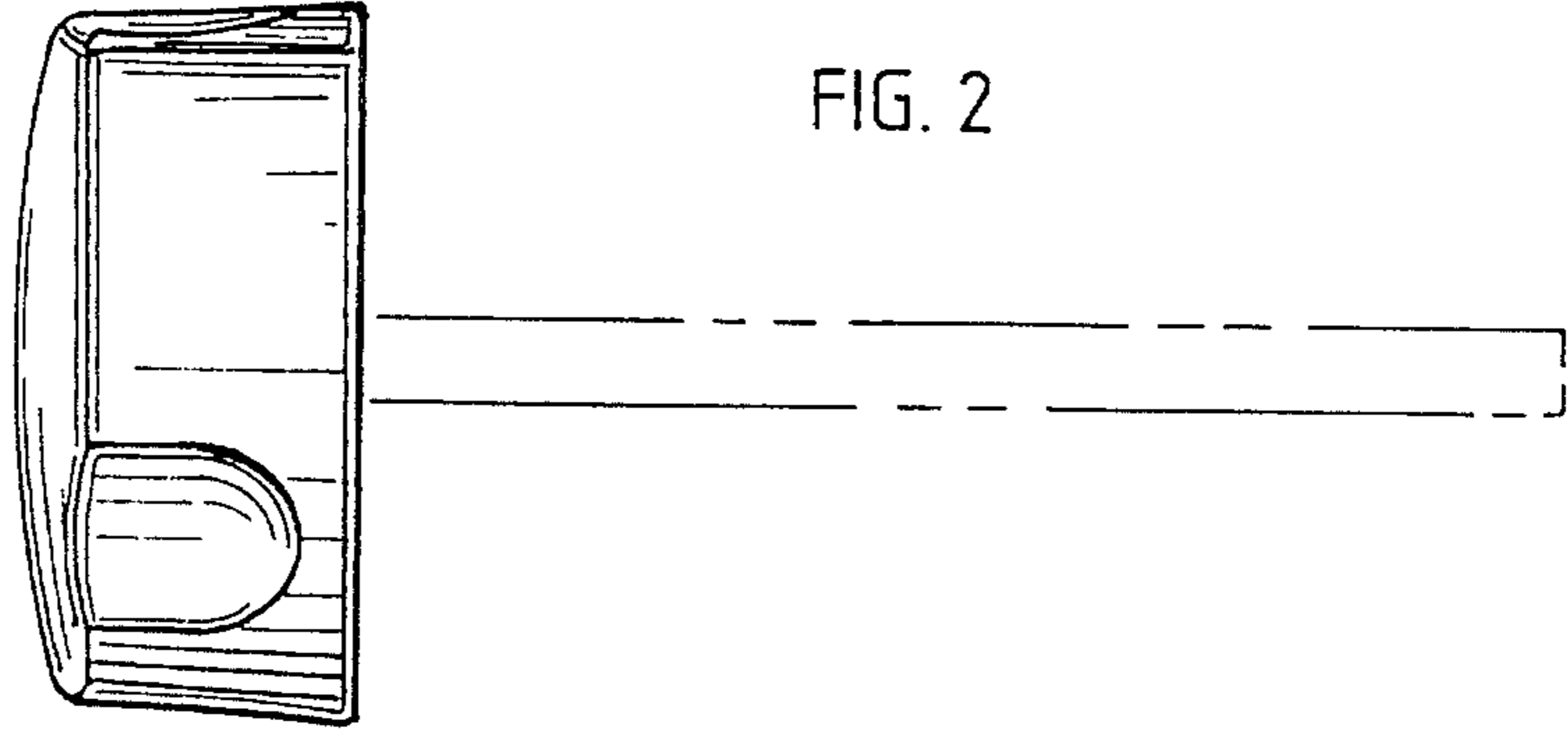


FIG. 2

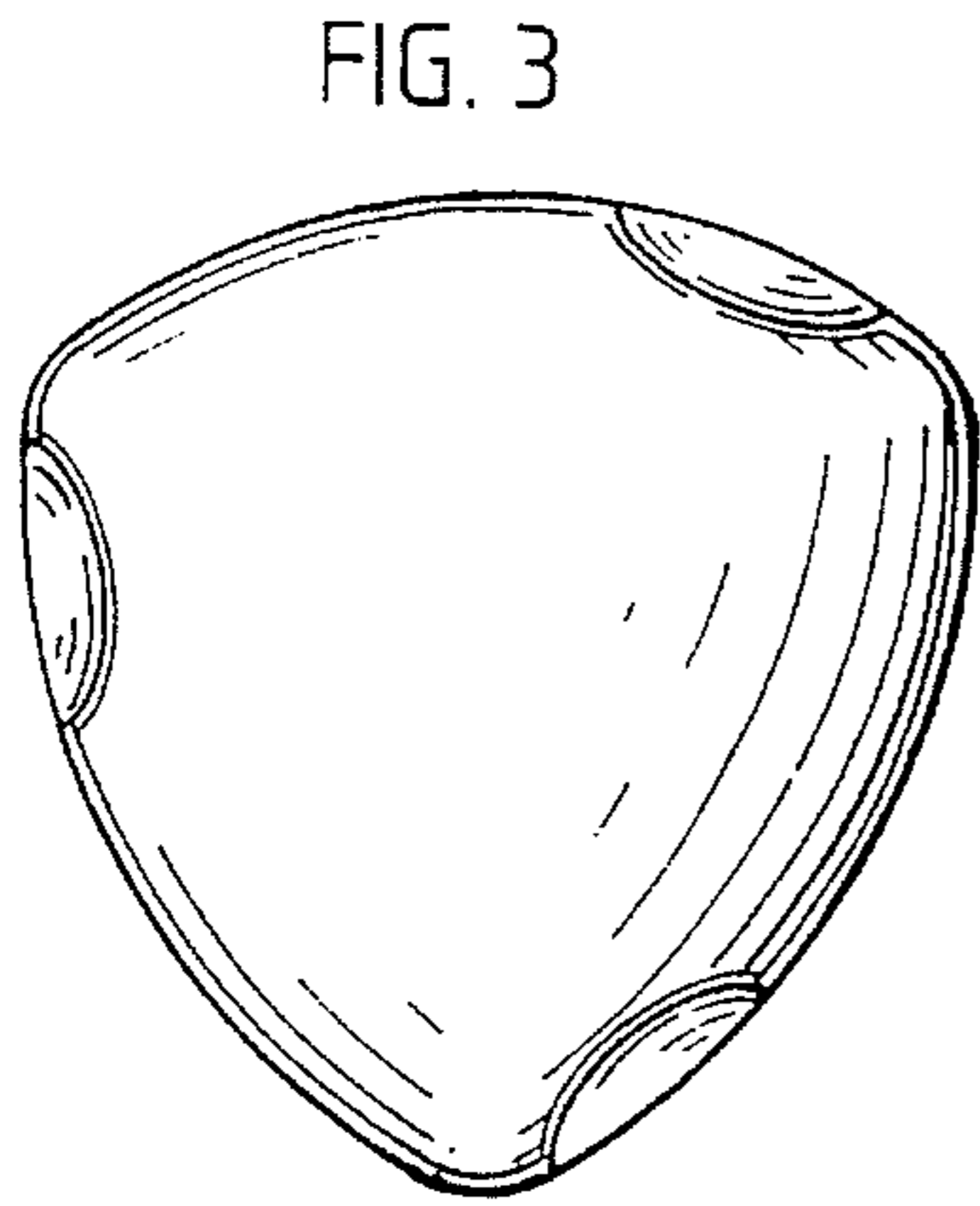


FIG. 3

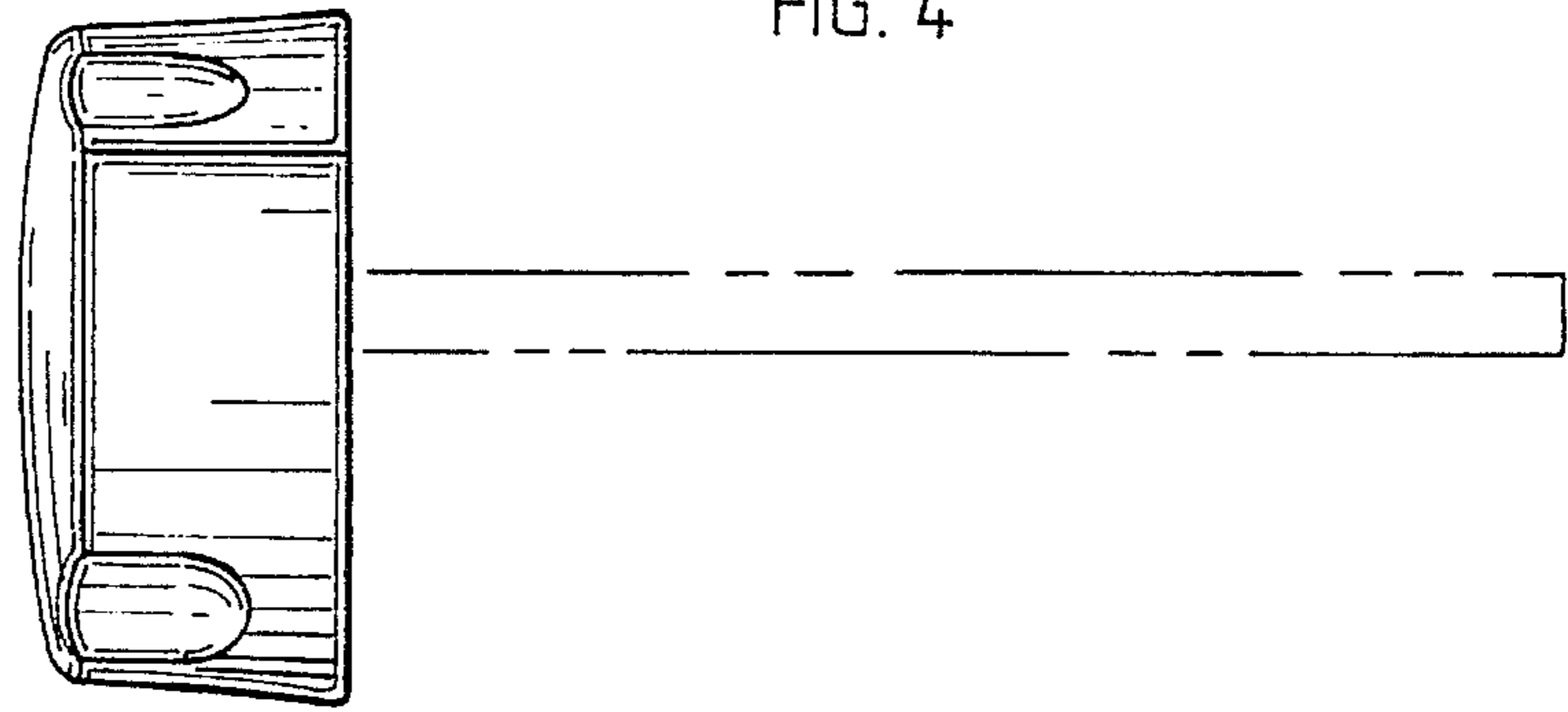


FIG. 4

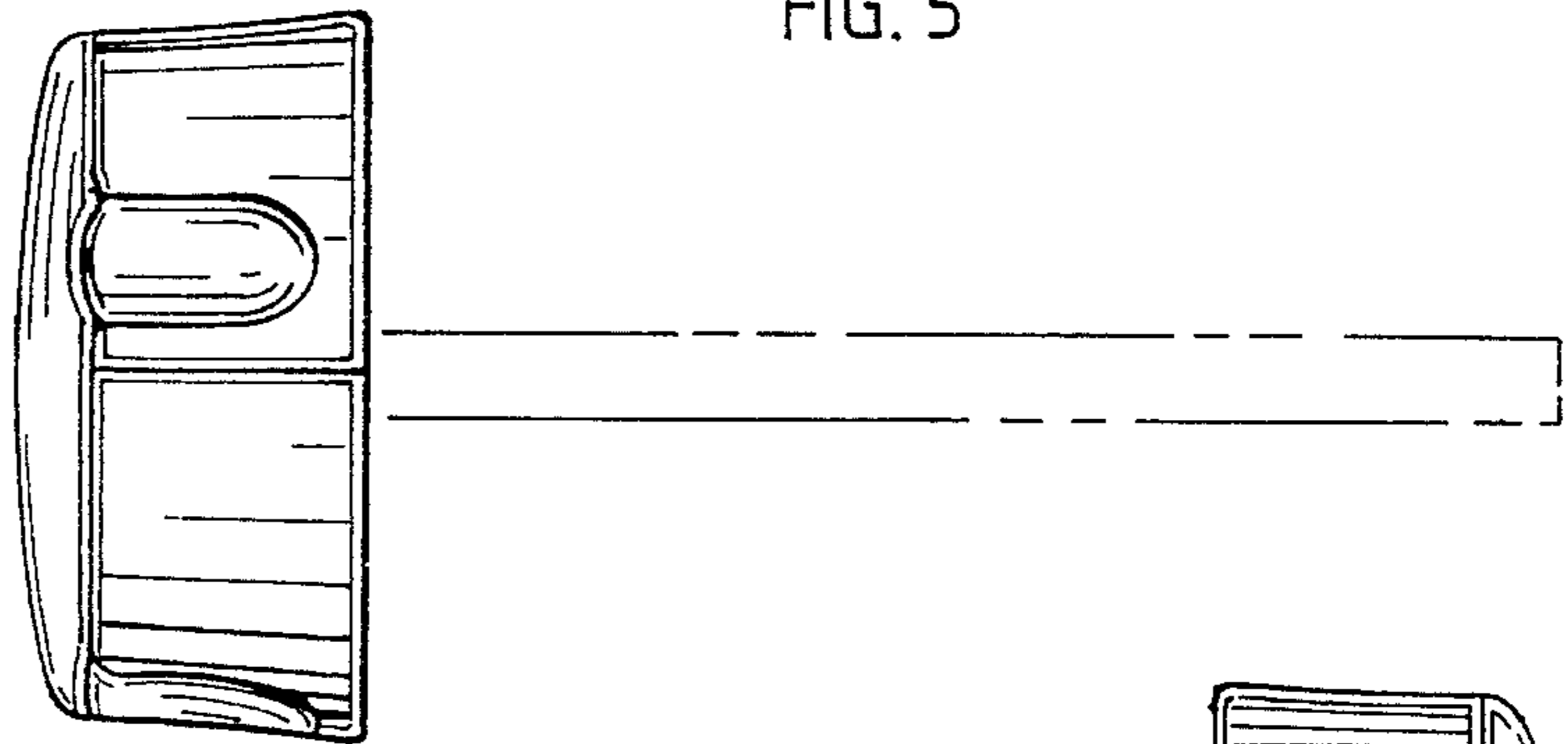


FIG. 5

FIG. 6

