

[54] **TEMPERATURE SENSING PROBE**
 [75] Inventors: **Paul O. Rawson**, Easton; **Louis E. Nagy**, Killingworth, both of Conn.
 [73] Assignee: **United States Surgical Corporation**, Stamford, Conn.

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

[21] Appl. No.: **789,344**

[22] Filed: **Apr. 20, 1977**

[51] Int. Cl. **D10—04**

[52] U.S. Cl. **D10/60; D10/78; D10/80; D10/103**

[58] Field of Search **D10/46, 57, 60, 75, D10/78, 80, 102, 103; 128/2.05 P, 2.05 R, 2.05 D, 2.06; 73/362 SC, 362 AR; 324/29.5, 72.5, 51, 156, 149**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 212,124 8/1968 Feldman D10/75

D. 218,850 9/1970 Sato D10/103
 D. 221,153 7/1971 Shimasaki D10/75
 D. 238,560 1/1976 Aupperle D10/46
 3,107,664 10/1963 Smith 128/2.05 P
 3,154,066 10/1964 Grindheim 128/2.05 P
 3,572,322 3/1971 Wade 128/2.06

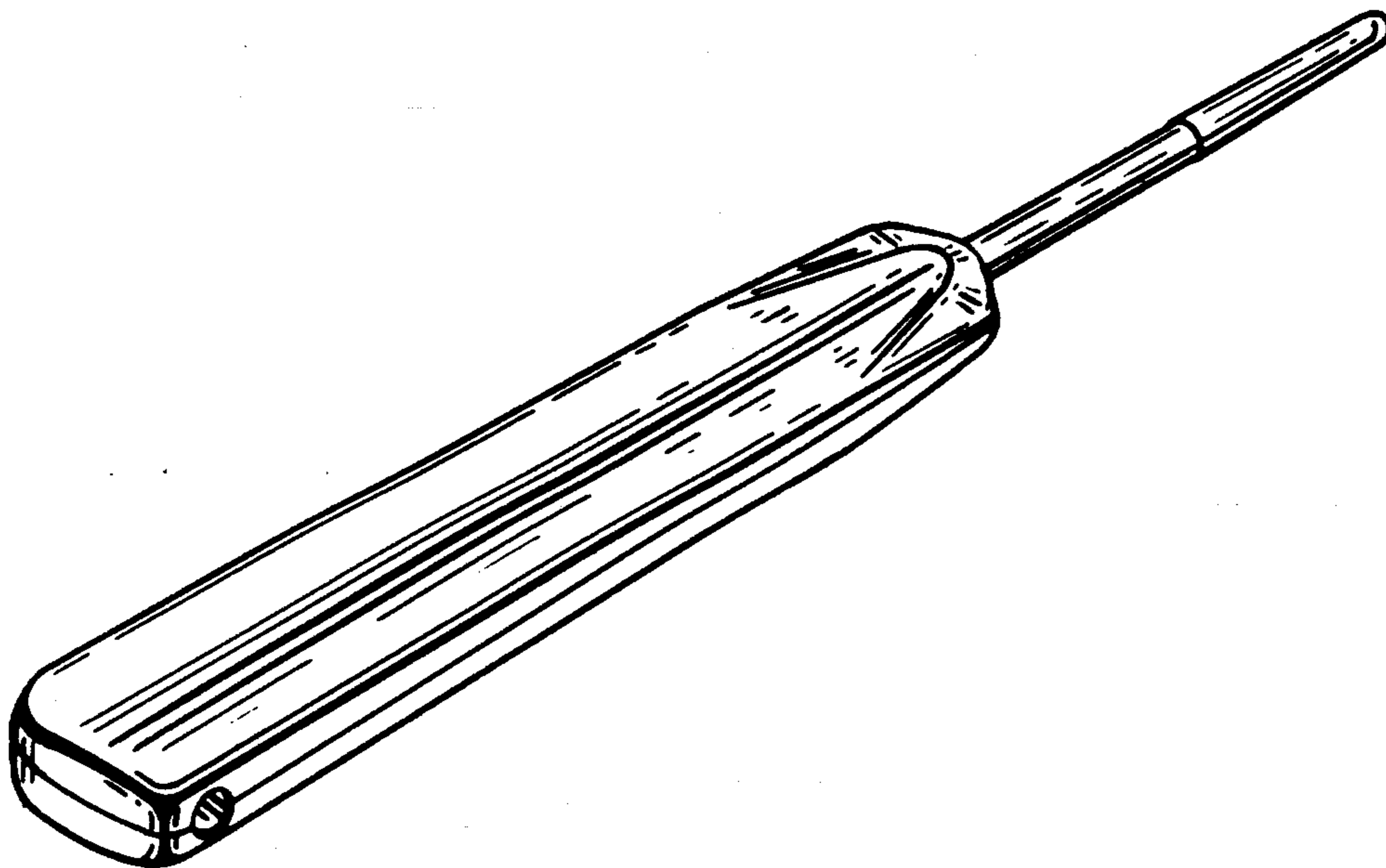
Primary Examiner—Nelson C. Holtje
Attorney, Agent, or Firm—Martin Fleit

[57] **CLAIM**

The ornamental design for a temperature sensing probe and the like, substantially as shown.

DESCRIPTION

FIG. 1 is a top plan view of a temperature sensing probe, showing our new design;
 FIG. 2 is a left front perspective view thereof;
 FIG. 3 is a left rear prospective view thereof;
 FIG. 4 is a right rear prospective view thereof;
 FIG. 5 is a bottom plan view thereof;
 FIG. 6 is a right side elevational view thereof;
 FIG. 7 is a left side elevational view thereof;
 FIG. 8 is a rear end elevational view thereof; and
 FIG. 9 is a front end elevational view thereof.



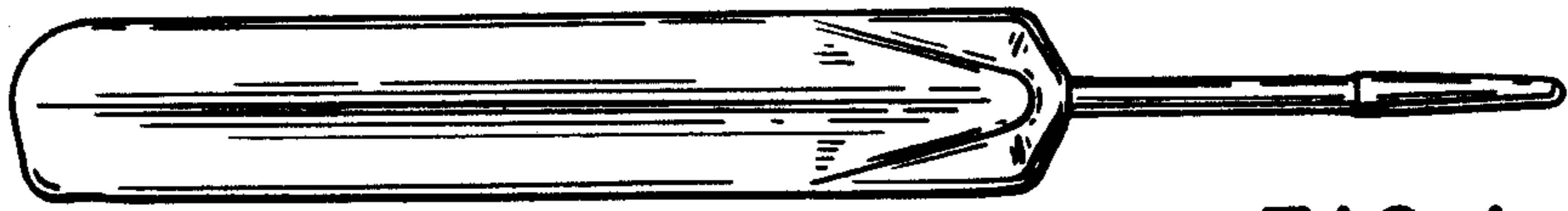


FIG. 1

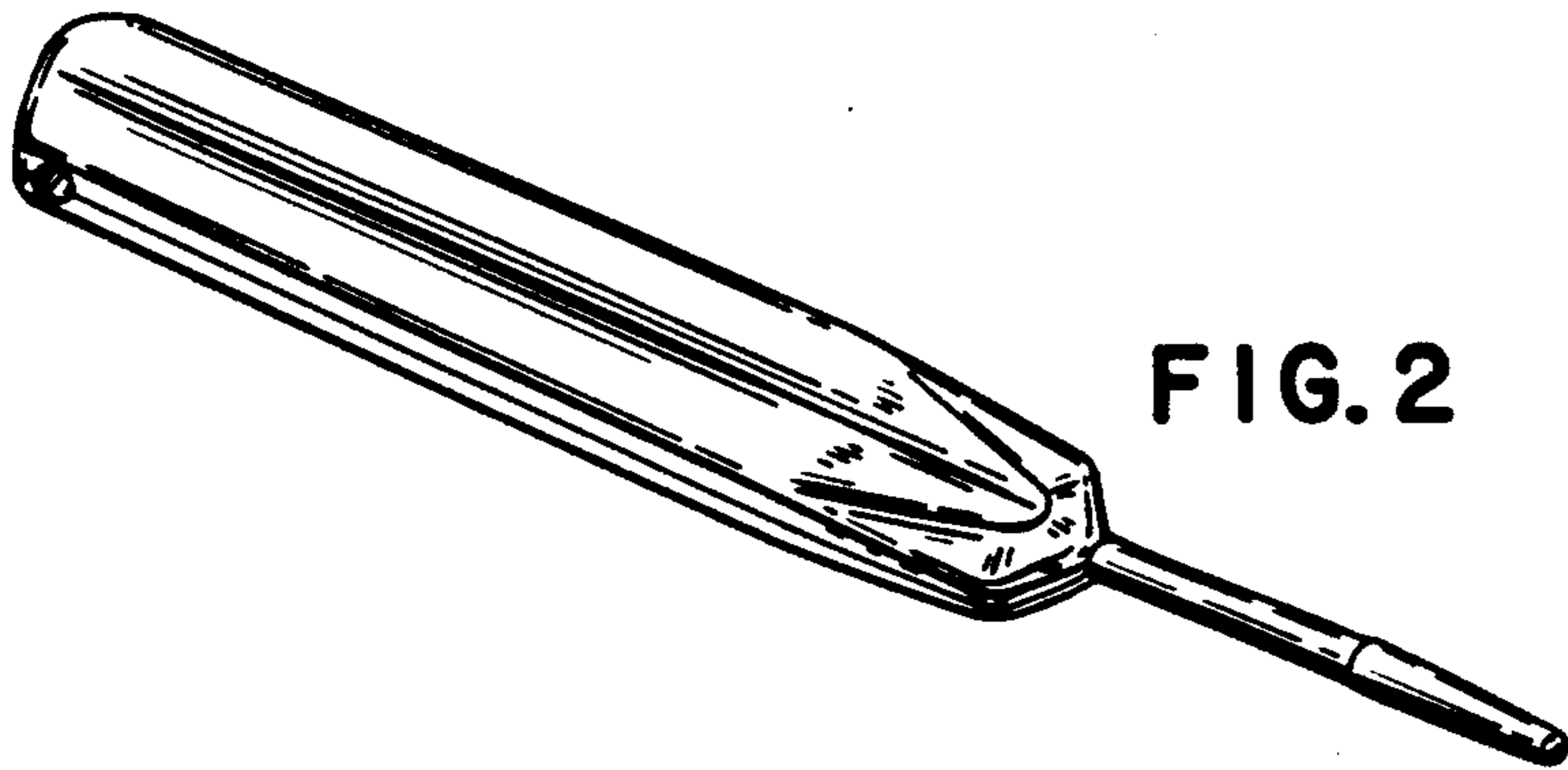


FIG. 2

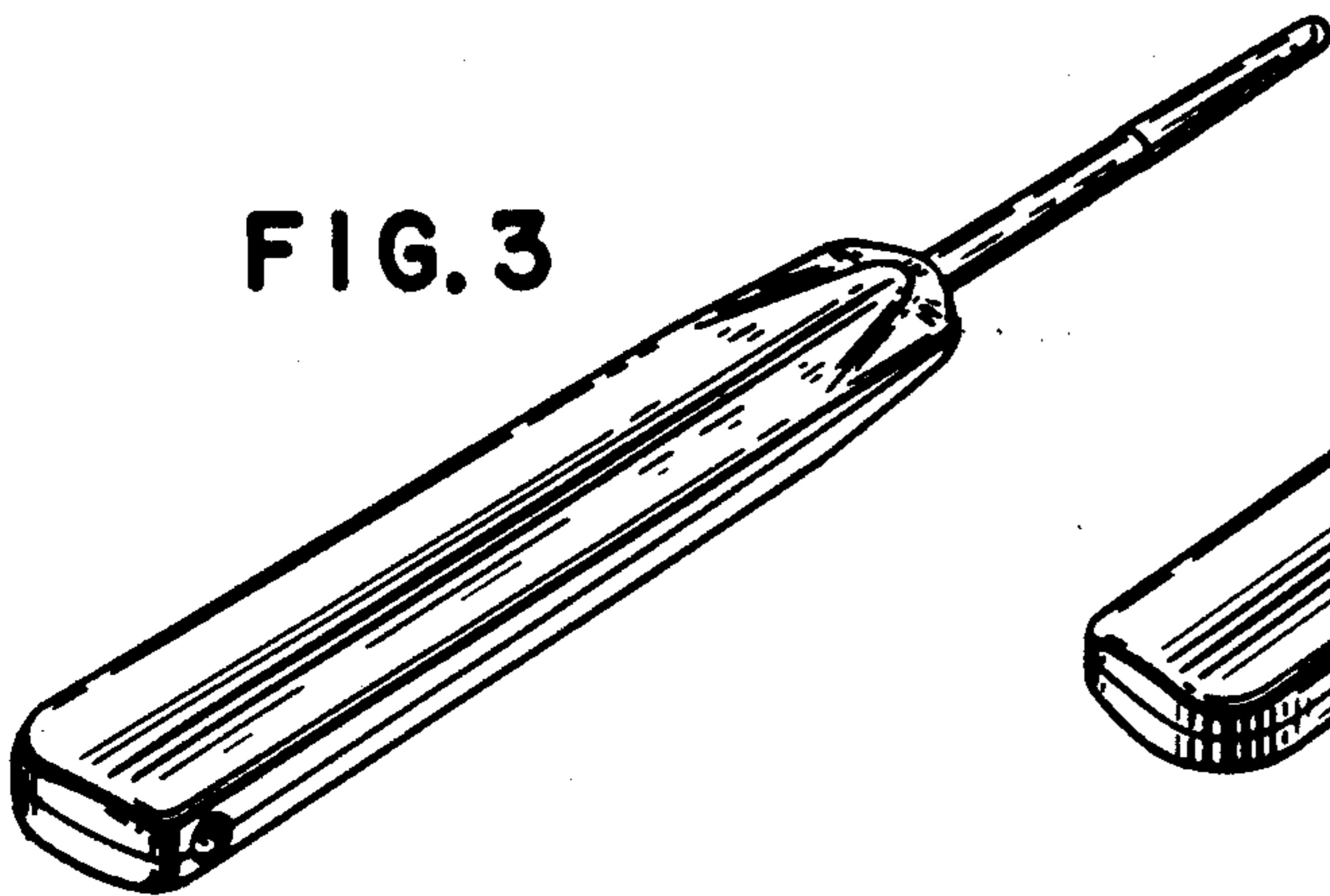


FIG. 3

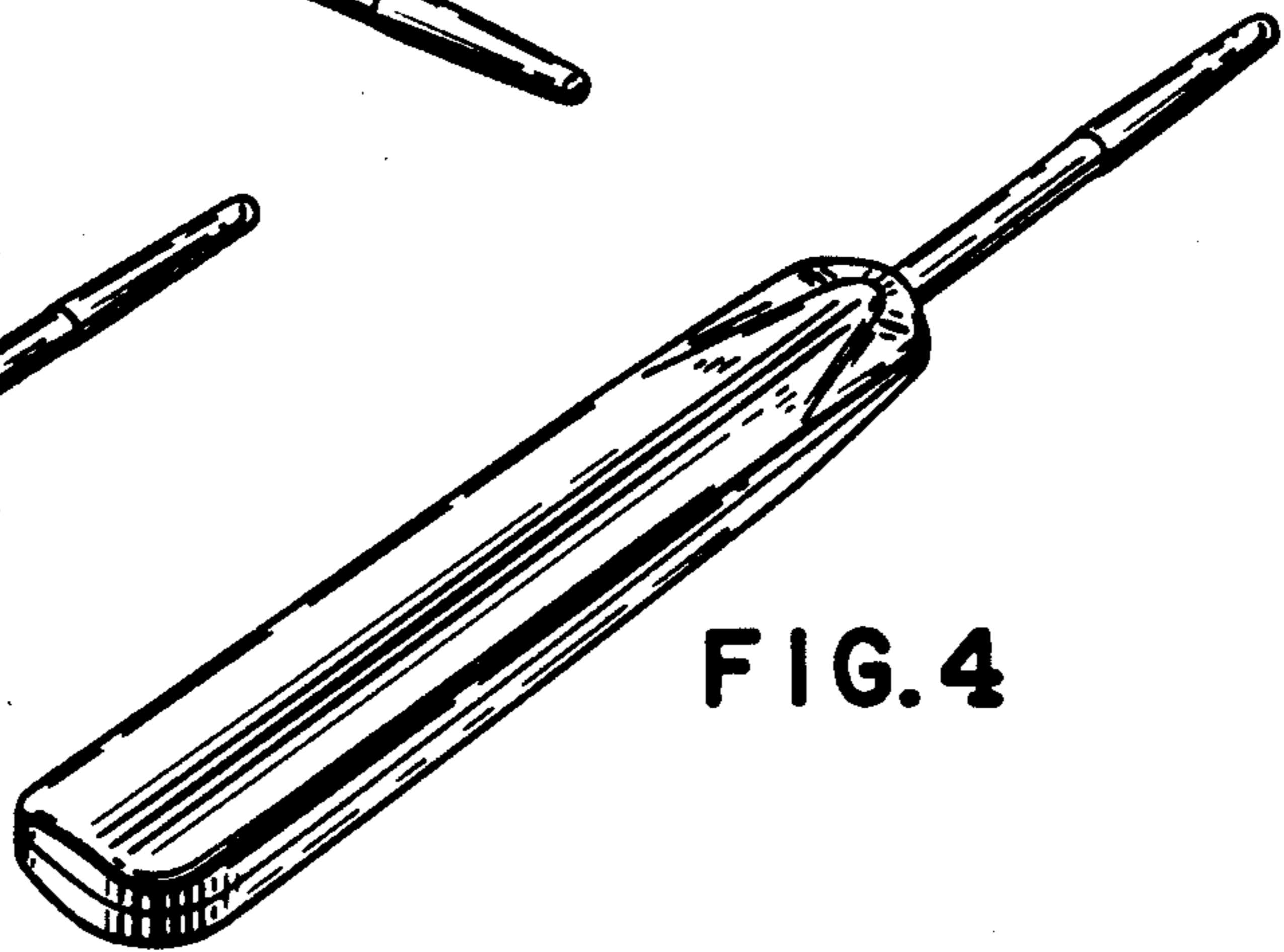


FIG. 4

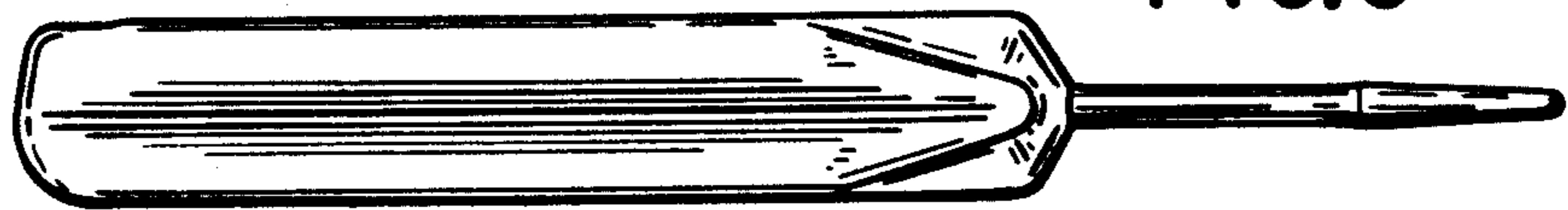


FIG. 5



FIG. 6

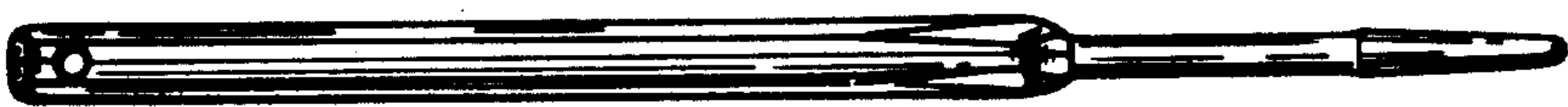


FIG. 7



FIG. 8

FIG. 9

