

[54] **HAND TOOL FOR INDUCTIVELY TESTING CONTINUITY IN ELECTRICAL IGNITION SYSTEMS AND FOR REMOVING SPARK PLUG BOOTS**

1,687,574	10/1928	Liss	29/630 A
1,843,135	2/1932	Kuhlman	7/167
2,048,652	7/1936	Stowell	324/17
2,213,297	9/1940	Zitzmann	324/17
3,831,274	8/1974	Horrocks	30/294

[76] **Inventor:** George G. Martin, 1743 Walnut Rd., Kent, Ohio 44240

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

[21] **Appl. No.:** 863,331

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[52] **U.S. Cl.** D10/77; D8/87; D8/89; 324/396; 254/25

[58] **Field of Search** D8/82-89, D8/48, 105; D10/77; 324/17, 19; 81/3 G, 3 J, 3.8, 3.46; 339/257, 277; 7/115, 166, 167; 254/18-25, 131, 131.5; 29/278, 280, 764, 630 A

[56] **References Cited**

U.S. PATENT DOCUMENTS

949,337 2/1910 Trogner 254/25

OTHER PUBLICATIONS

Hollingsworth Company Brochure, p. 3, (Spade Flared).

Primary Examiner—Peter Feldman

Attorney, Agent, or Firm—E. R. Hamilton

[57] **CLAIM**

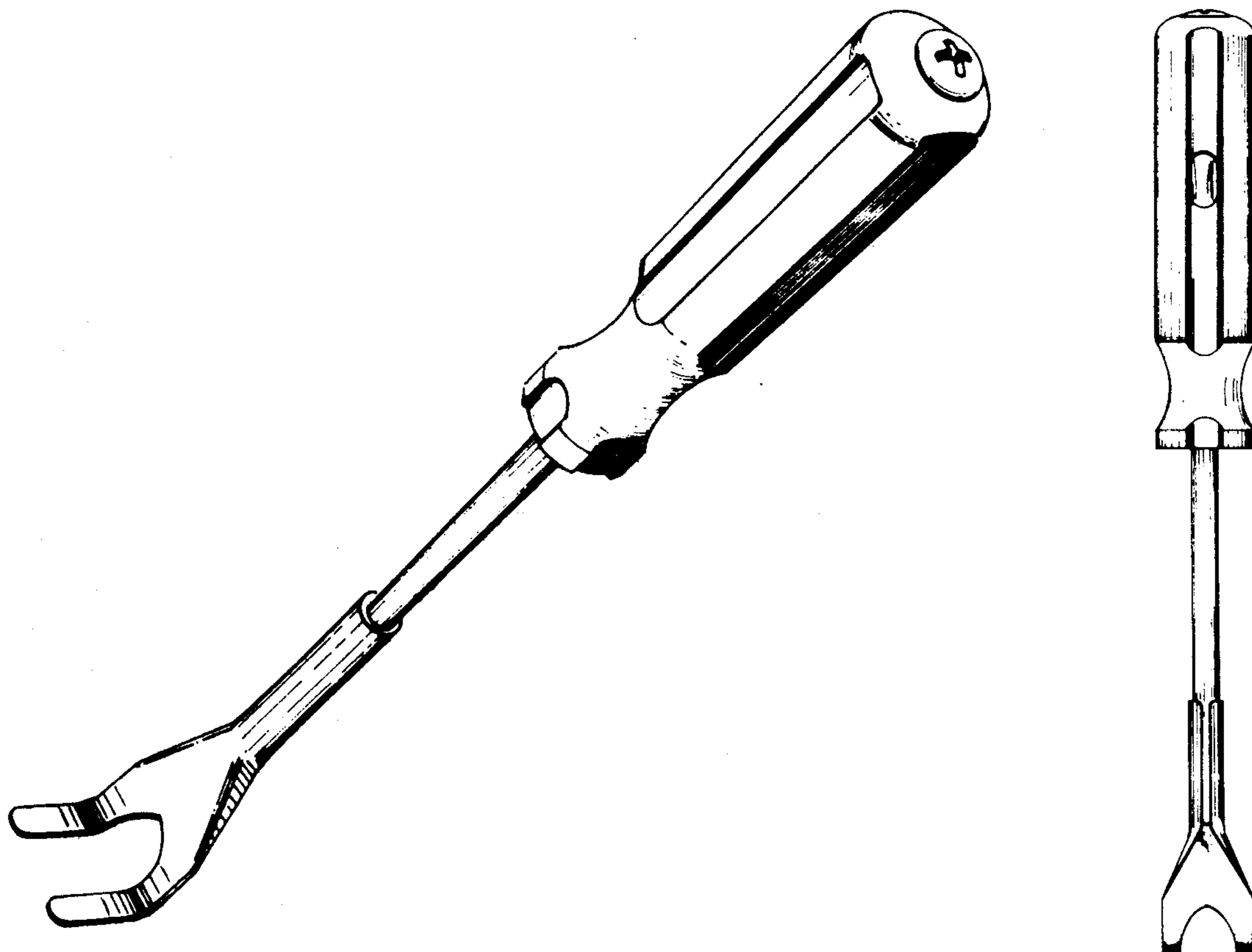
The ornamental design for a hand tool for inductively testing continuity in electrical ignition systems and for removing spark plug boots, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a hand tool for inductively testing continuity in electrical ignition systems and for removing spark plug boots embodying my new design.

FIG. 2 is a bottom plan view thereof.

FIG. 3 is a side view taken from the left of FIG. 2.



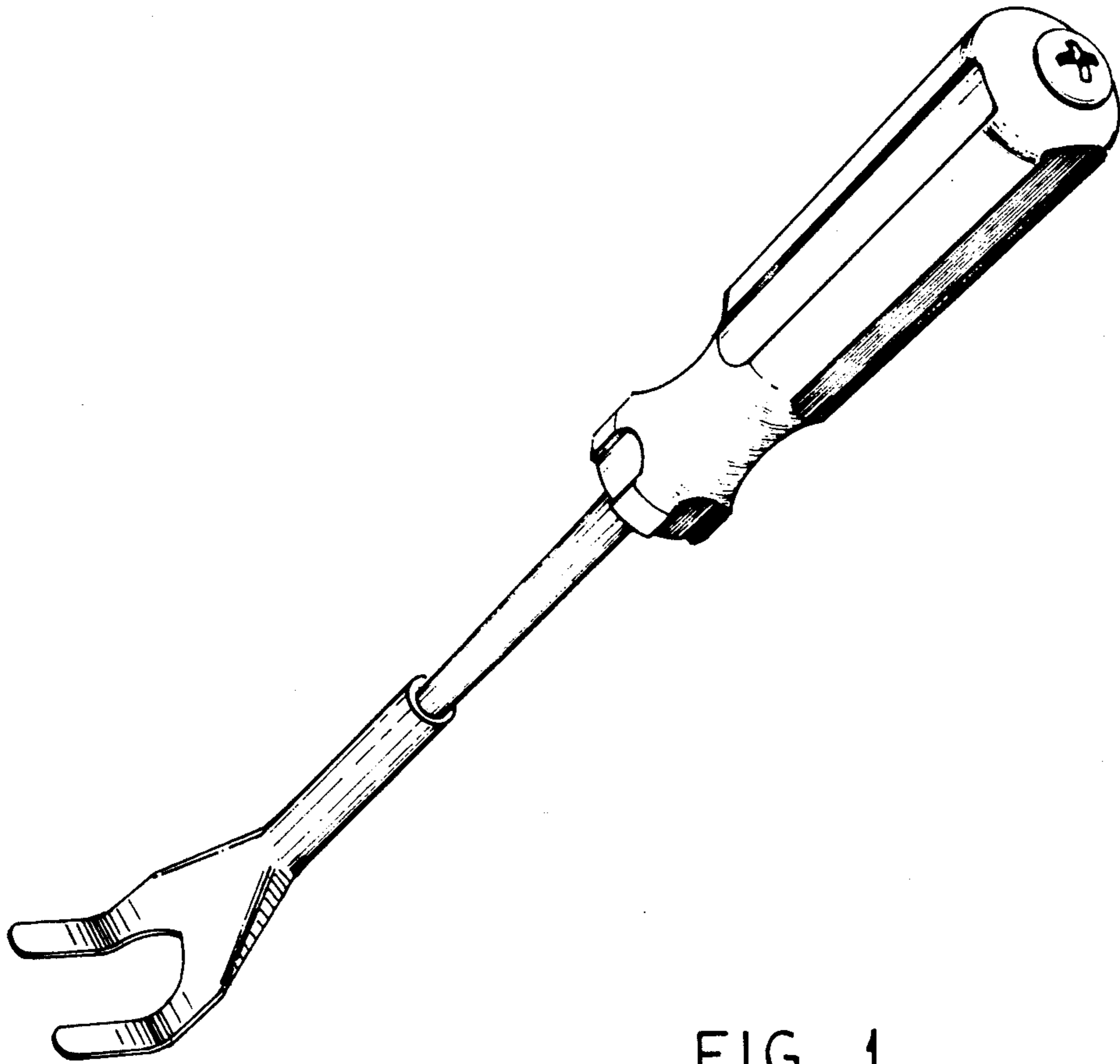


FIG. 1

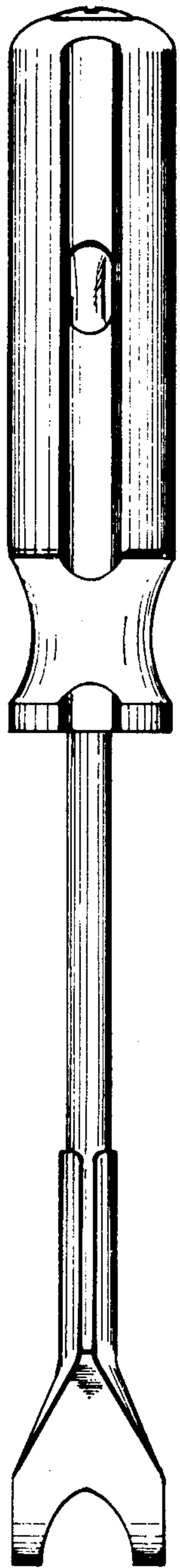


FIG. 2

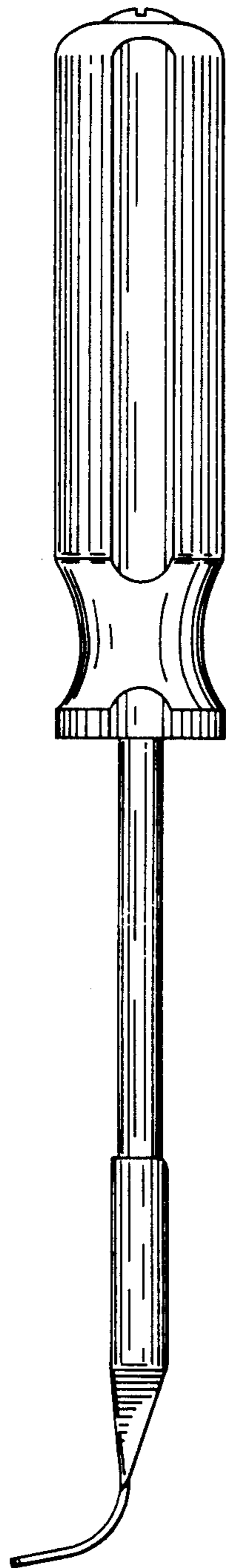


FIG. 3