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(12) **United States Design Patent**
McLeod et al.

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(45) **Date of Patent:** **** Apr. 24, 2001**

(54) **DISPOSABLE MEDICAL INSTRUMENT FOR PERFORMING RETROPUBIC URETHROPEXY**

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(73) Assignee: **Hunter A. McKay**, Mercer Island, WA (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/088,876**

(22) Filed: **Jun. 2, 1998**

(51) **LOC (7) Cl.** **24-02**

(52) **U.S. Cl.** **D24/145; D24/146**

(58) **Field of Search** **D24/145; 128/818; 606/144, 139, 148, 232, 272, 140, 119, 143, 142**

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(57) **CLAIM**

We claim the ornamental design for a disposable medical instrument for performing retropubic urethropexy, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view taken from the needle end of a four needle instrument with thumb pad extended and needles retracted.

FIG. 2 is a bottom perspective view taken from the needle end of a four needle instrument with thumb pad extended and needles retracted.

FIG. 3 is a rotated perspective view taken from the thumb pad end of a four needle instrument with the thumb pad extended and needles retracted.

FIG. 4 is a rotated perspective view taken from the thumb pad end of a four needle instrument with the thumb pad extended and needles retracted.

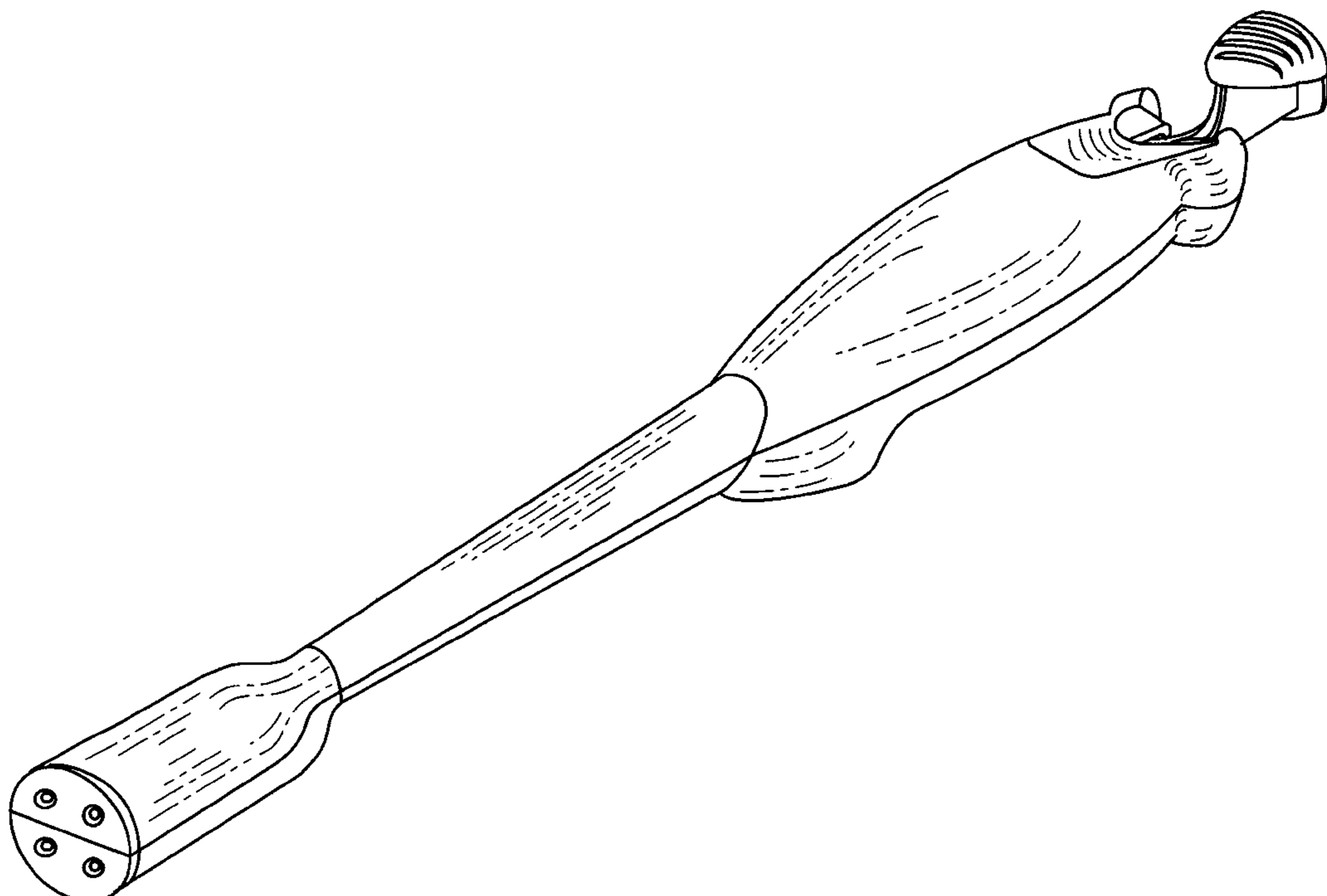
FIG. 5 is a top perspective view taken from the needle end of a four needle instrument with thumb pad depressed and needles extended.

FIG. 6 is a bottom perspective view taken from the needle end of a four needle instrument with the thumb pad depressed and the needles extended.

FIG. 7 is a rotated perspective view taken from the thumb pad end of a four needle instrument with the thumb pad depressed and the needles extended; and,

FIG. 8 is a rotated perspective view taken from the thumb pad end of a four needle instrument with the thumb pad depressed and the needles extended.

1 Claim, 8 Drawing Sheets



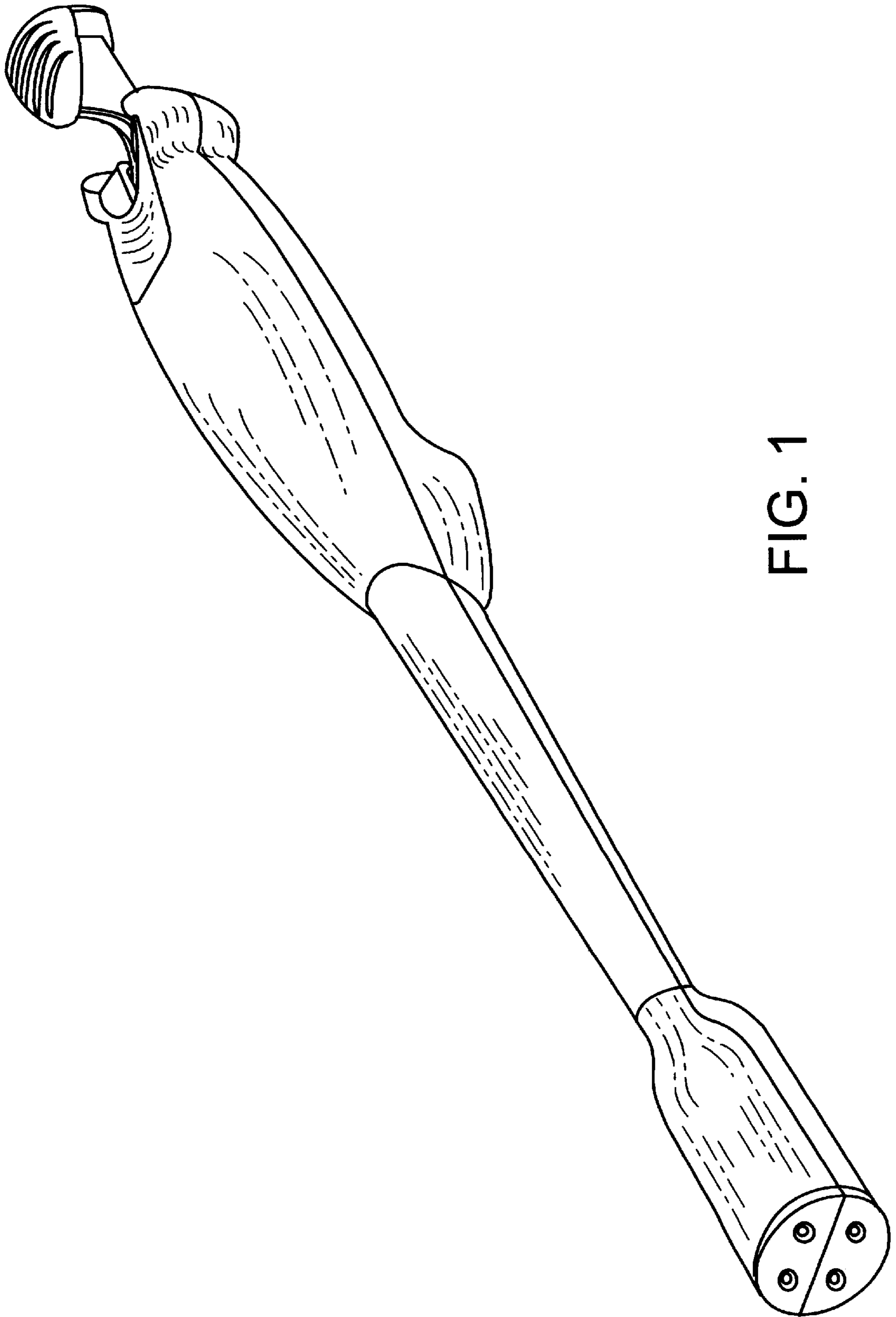


FIG. 1

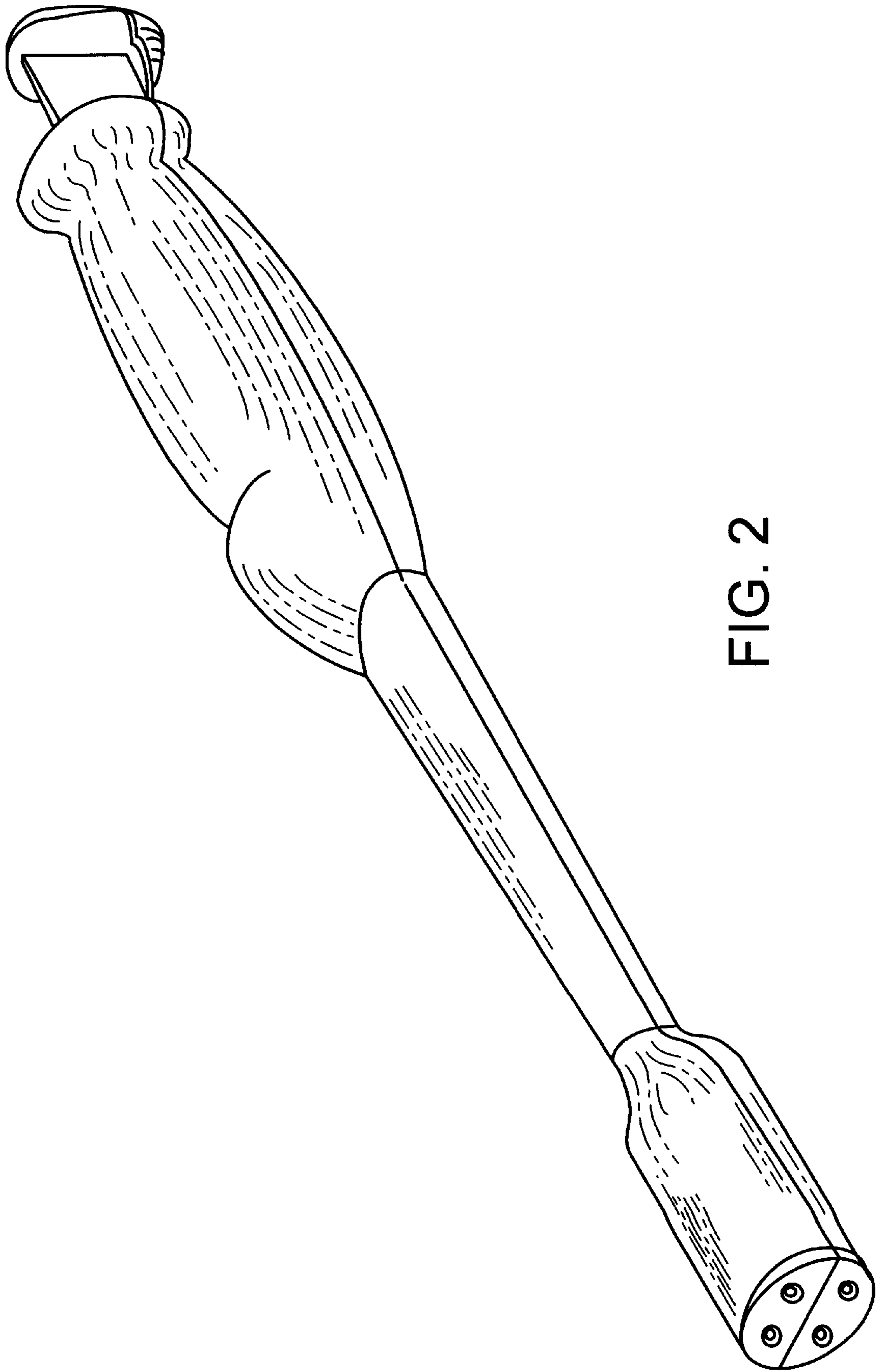


FIG. 2

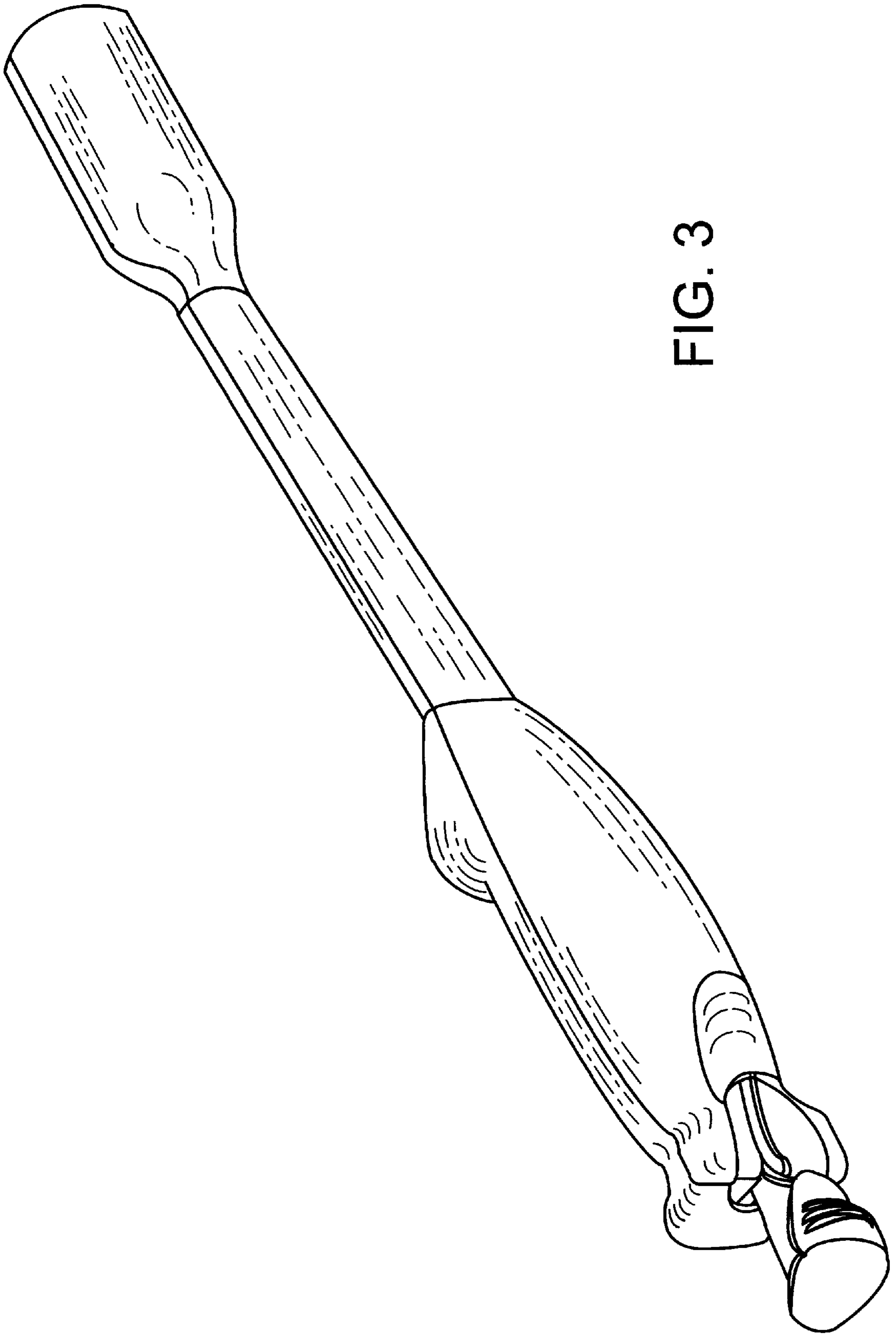


FIG. 3

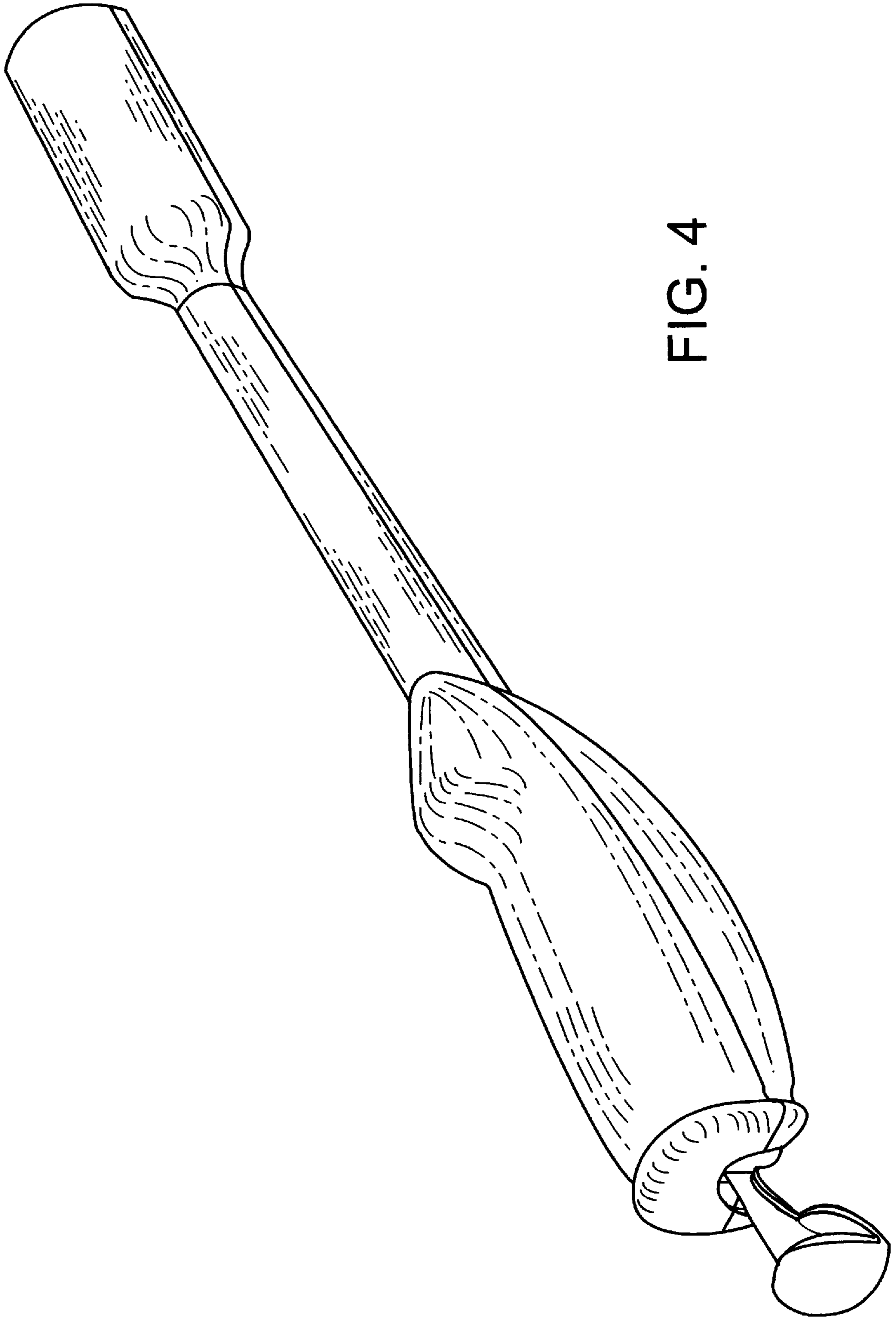


FIG. 4

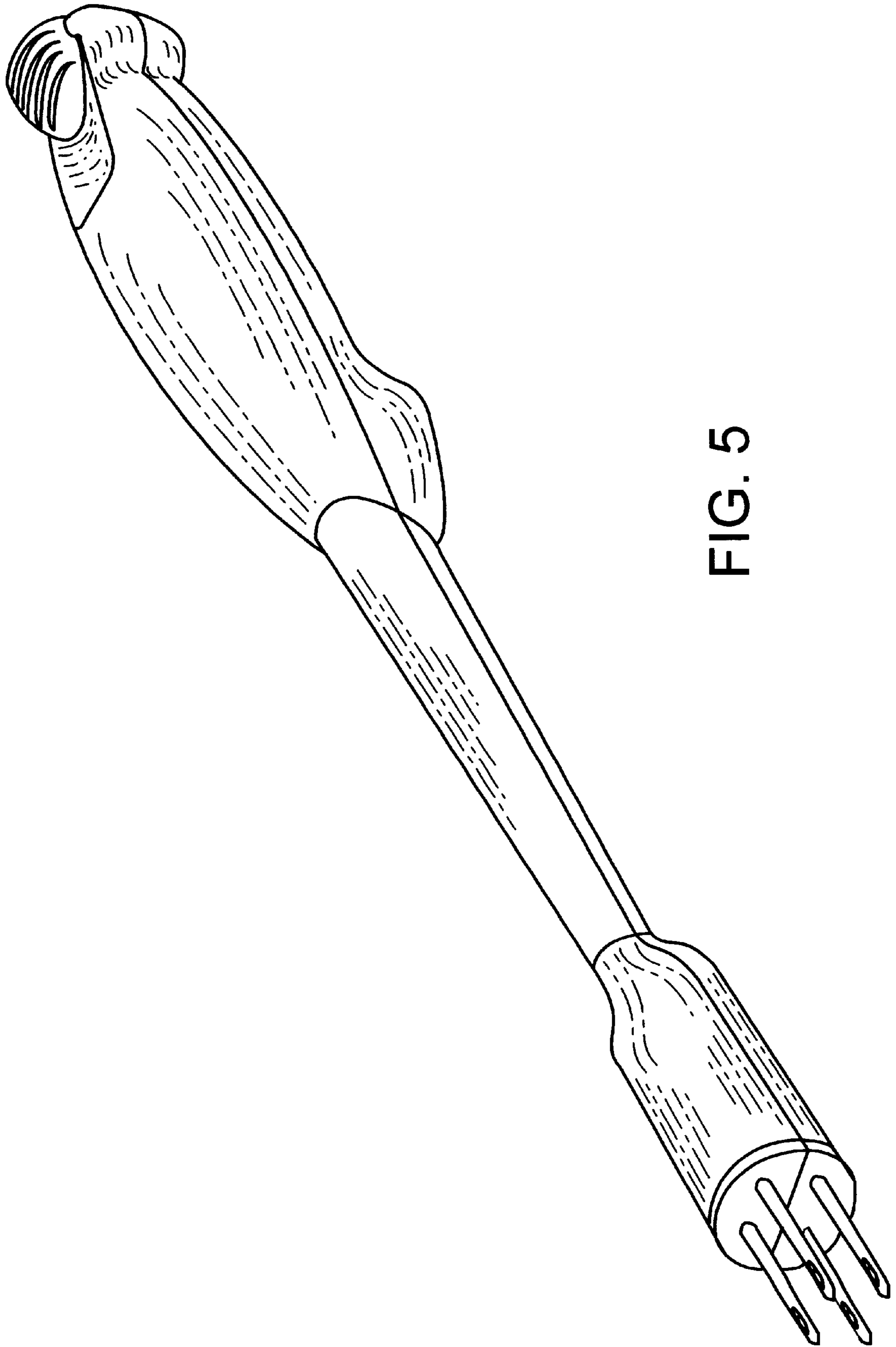


FIG. 5

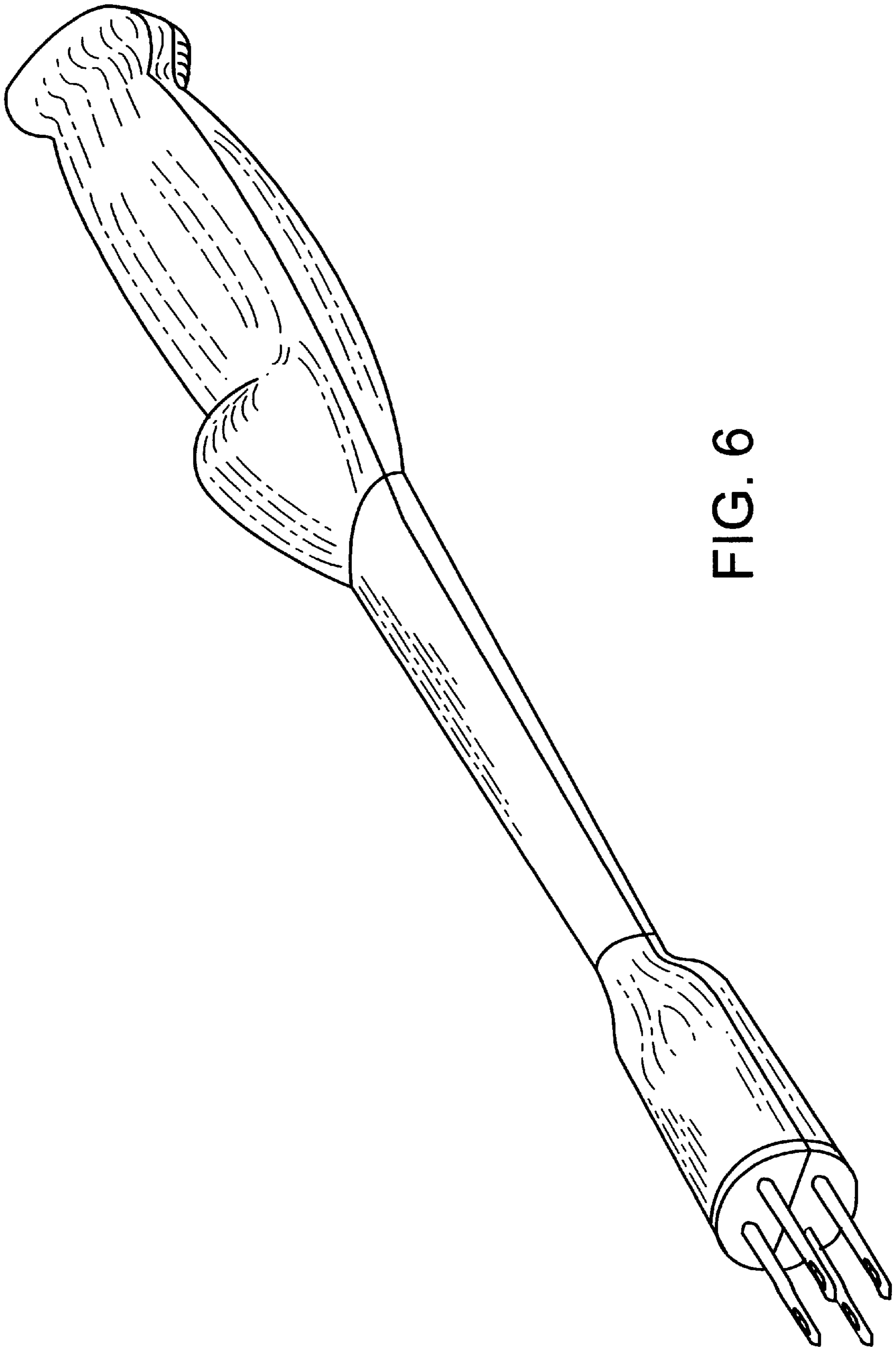


FIG. 6

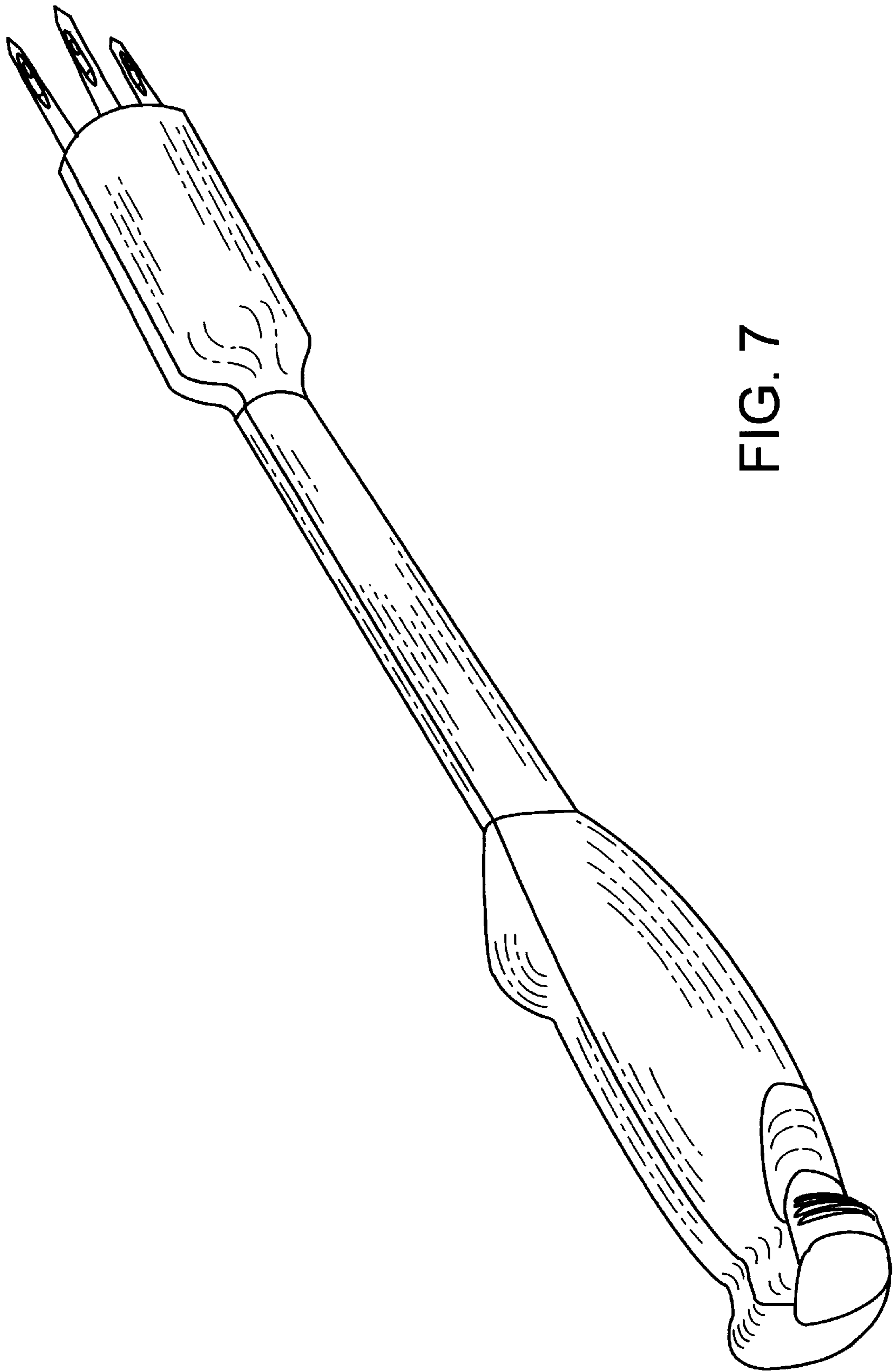


FIG. 7

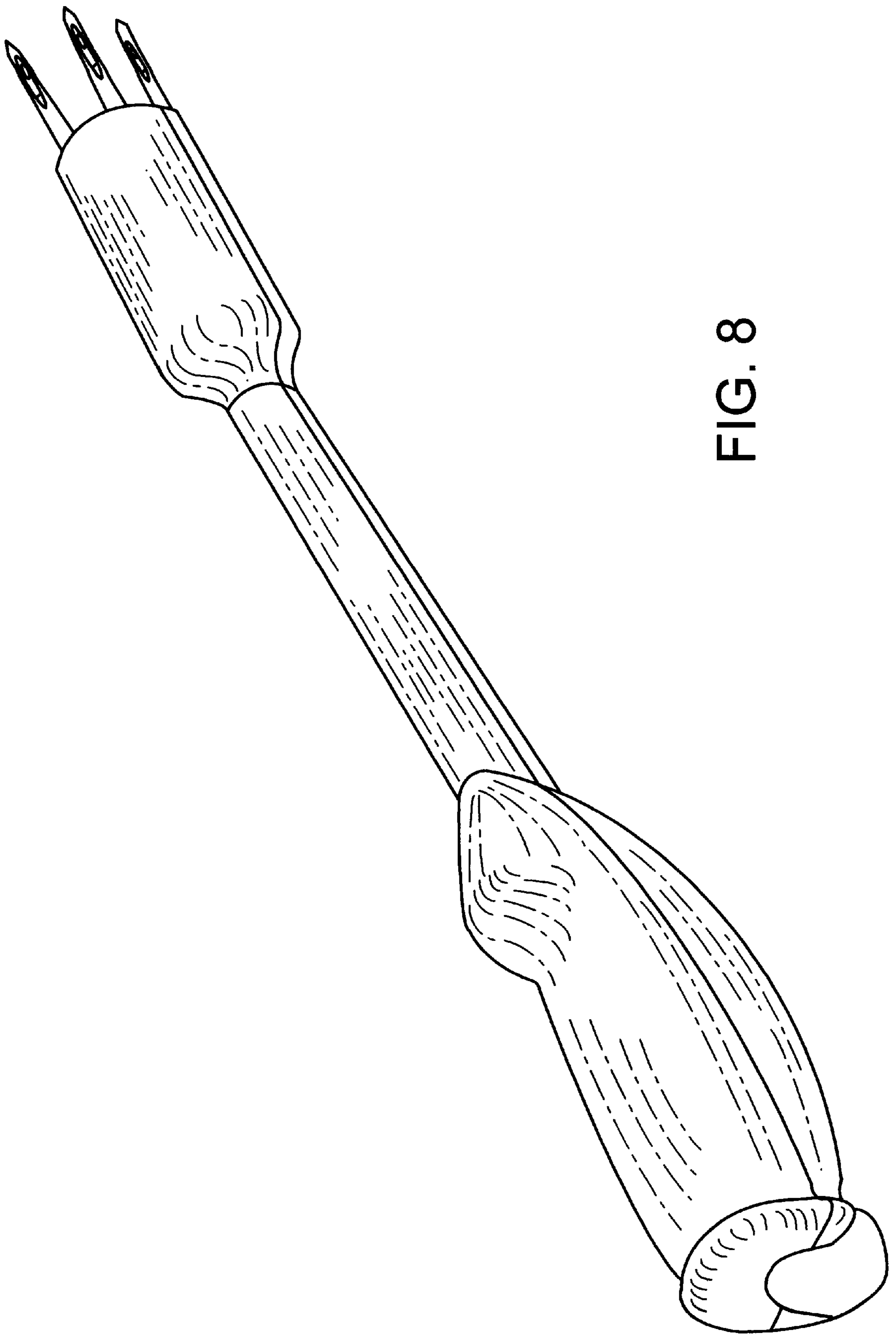


FIG. 8