



US00D525101S

(12) **United States Design Patent** (10) **Patent No.:** **US D525,101 S**
Singh (45) **Date of Patent:** ** **Jul. 18, 2006**

(54) **SCREW GUIDE**6,354,177 B1 3/2002 Peters
6,520,509 B1 2/2003 Vasudeva(75) Inventor: **Satnam Singh**, Ontario (CA)*Primary Examiner*—Philip S. Hyder(73) Assignee: **Maxtech Manufacturing, Inc.**,
Waterloo (CA)(74) *Attorney, Agent, or Firm*—Dennis G. LaPointe(**) Term: **14 Years**(57) **CLAIM**(21) Appl. No.: **29/213,547**

I claim the ornamental design for screw guide, as shown and described.

(22) Filed: **Sep. 20, 2004****DESCRIPTION****Related U.S. Application Data**

(62) Division of application No. 29/166,841, filed on Sep. 4, 2002, now Pat. No. Des. 498,403.

FIG. 1 is an elevated side view of a first embodiment of the screw guide, with the sleeve retracted and seen from a first end.

Foreign Application Priority Data

FIG. 2 is an elevated side view of the first embodiment of the screw guide, with the sleeve retracted and seen from a second end.

Mar. 4, 2002 (CA) 98829

FIG. 3 is a plan side view of the first embodiment of the screw guide, with the sleeve retracted.

(51) **LOC (8) Cl.** **08-02**

FIG. 4 is a further plan side view of the first embodiment of the screw guide, with the sleeve retracted.

(52) **U.S. Cl.** **D8/86**

FIG. 5 is a plan end view of the first embodiment of the tool case, with the sleeve retracted, seen from the second end.

(58) **Field of Classification Search** D8/14,
D8/29, 82, 83, 85, 86, 87; 81/177.1, 177.2,
81/180.1, 437, 438, 439, 177.6

FIG. 6 is a plan end view of the first embodiment of the tool case, with the sleeve retracted, seen from the first end.

See application file for complete search history.

FIG. 7 is a plan side view of the first embodiment of the tool case, with the sleeve extended.

References Cited

FIG. 8 is an elevated side view of a second embodiment of the screw guide, with the sleeve retracted and seen from a first end.

U.S. PATENT DOCUMENTS

FIG. 9 is an elevated side view of the second embodiment of the screw guide, with the sleeve retracted and seen from a second end.

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6,148,699 A	11/2000	Han
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6,282,998 B1	9/2001	Beach

FIG. 10 is a plan side view of the second embodiment of the screw guide, with the sleeve retracted.

FIG. 11 is a further plan side view of the second embodiment of the screw guide, with the sleeve retracted.

FIG. 12 is a plan end view of the second embodiment of the tool case, with the sleeve retracted, seen from the second end.

FIG. 13 is a plan end view of the second embodiment of the tool case, with the sleeve retracted, seen from the first end.

FIG. 14 is a plan side view of the second embodiment of the tool case, with the sleeve extended.

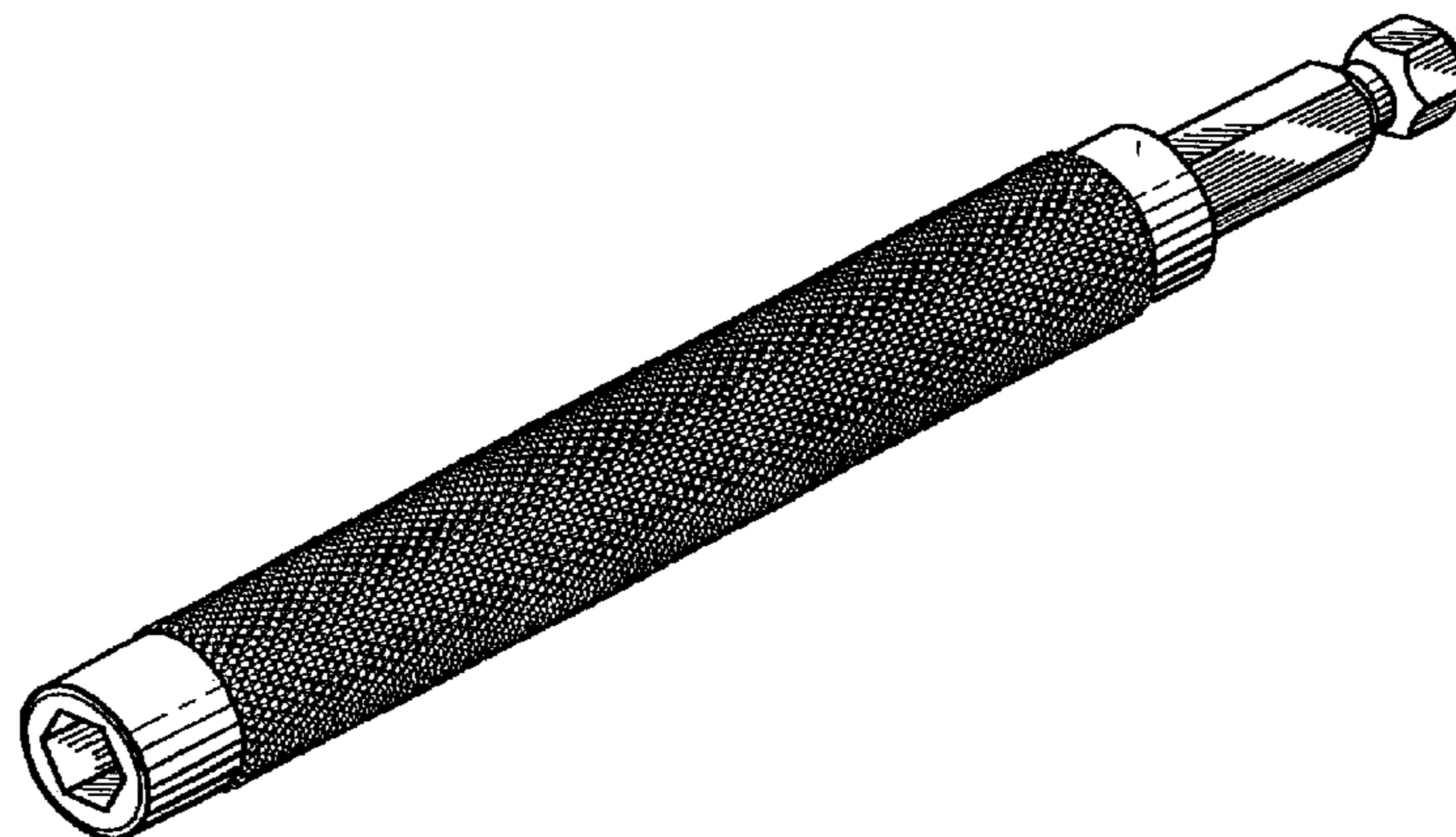


FIG. 15 is an elevated side view of a third embodiment of the screw, guide with the sleeve retracted and seen from a first end.

FIG. 16 is an elevated side view of the third embodiment of the screw guide, with the sleeve retracted and seen from a second end.

FIG. 17 is a plan side view of the third embodiment of the screw guide, with the sleeve retracted.

FIG. 18 is a further plan side view of the third embodiment of the screw guide, with the sleeve retracted.

FIG. 19 is a plan end view of the third embodiment of the tool case, with the sleeve retracted, seen from the second end.

FIG. 20 is a plan end view of the third embodiment of the tool case, with the sleeve retracted, seen from the first end.

FIG. 21 is a plan side view of the third embodiment of the tool case, with the sleeve extended.

FIG. 22 is an elevated side view of a fourth embodiment of the screw guide, with the sleeve retracted and seen from a first end.

FIG. 23 is an elevated side view of the fourth embodiment of the screw guide, with the sleeve retracted and seen from a second end.

FIG. 24 is a plan side view of the fourth embodiment of the screw guide, with the sleeve retracted.

FIG. 25 is a further plan side view of the fourth embodiment of the screw guide, with the sleeve retracted.

FIG. 26 is a plan end view of the fourth embodiment of the tool case, with the sleeve retracted, seen from the second end.

FIG. 27 is a plan end view of the fourth embodiment of the tool case, with the sleeve retracted, seen from the first end; and,

FIG. 28 is a plan side view of the fourth embodiment of the tool case, with the sleeve extended.

1 Claim, 12 Drawing Sheets

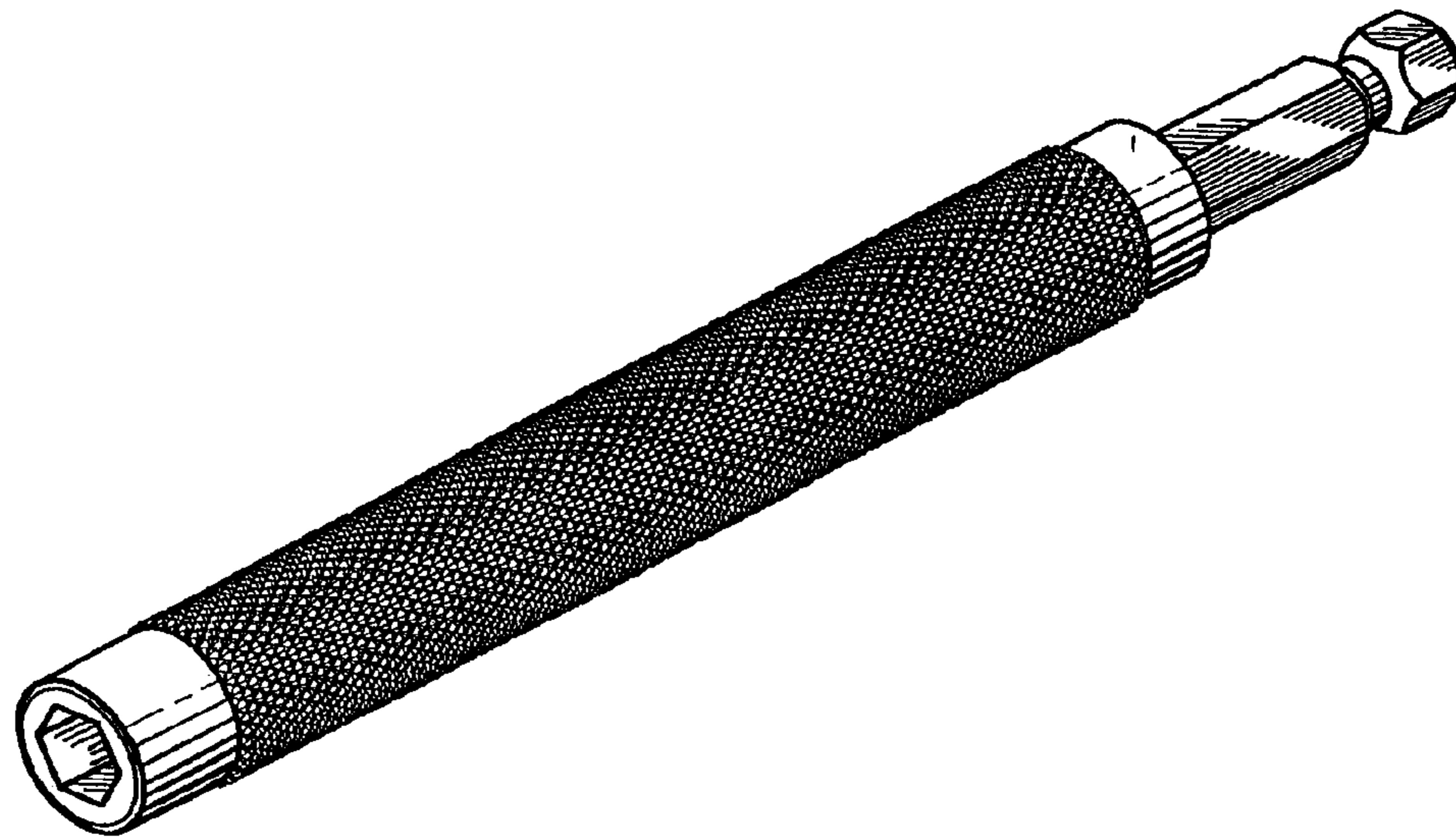


FIG. 1

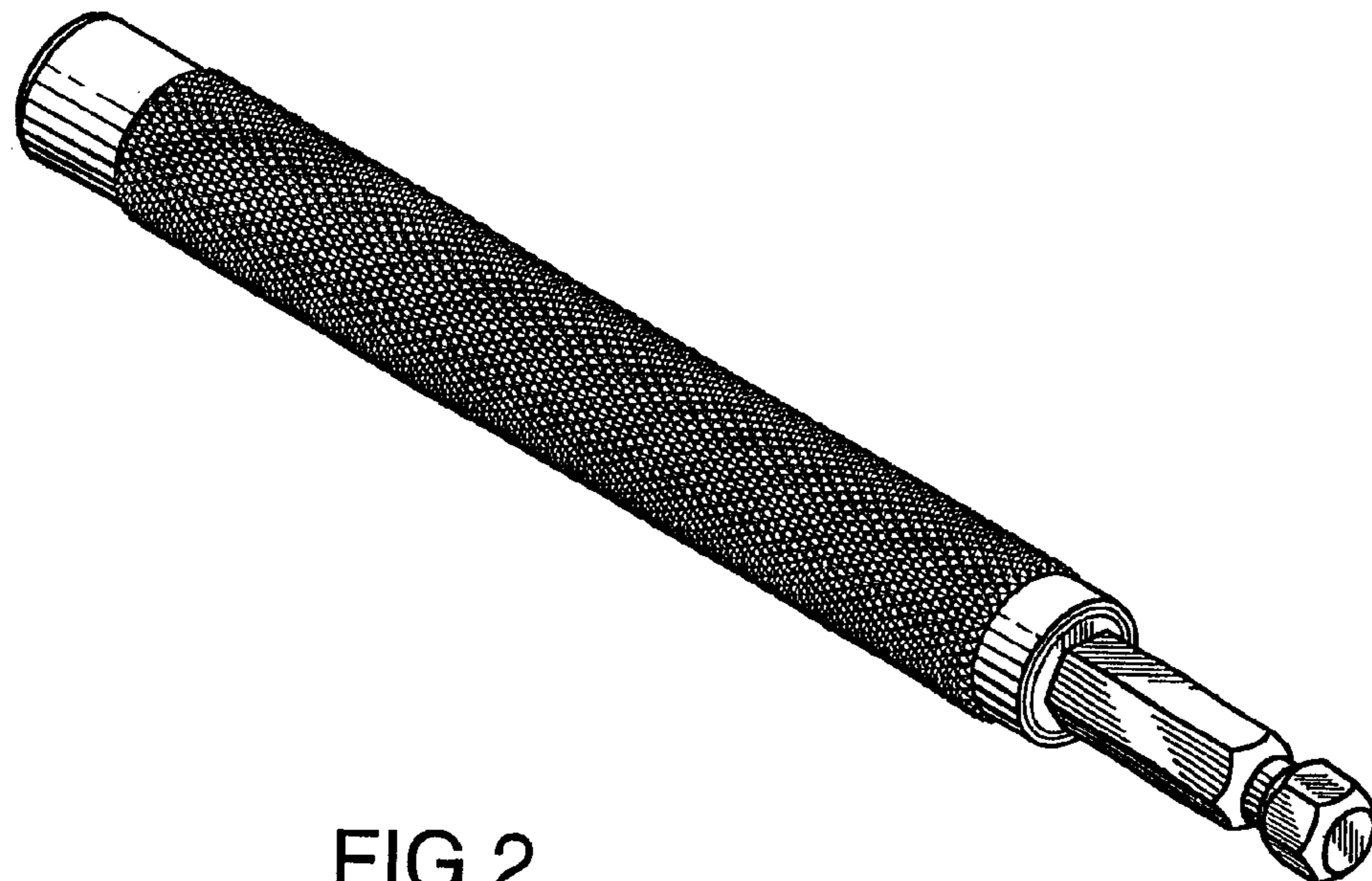


FIG. 2

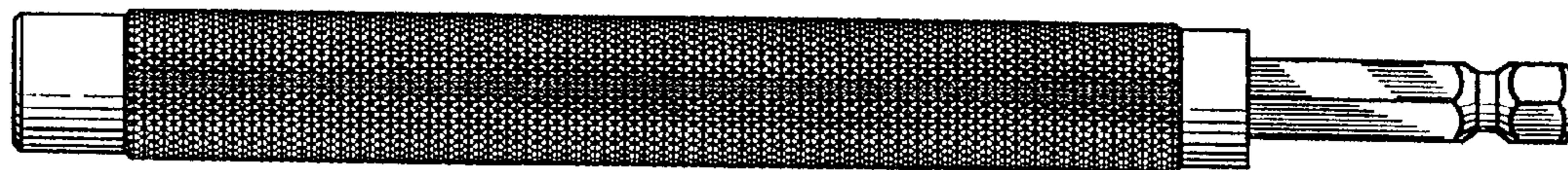


FIG.3

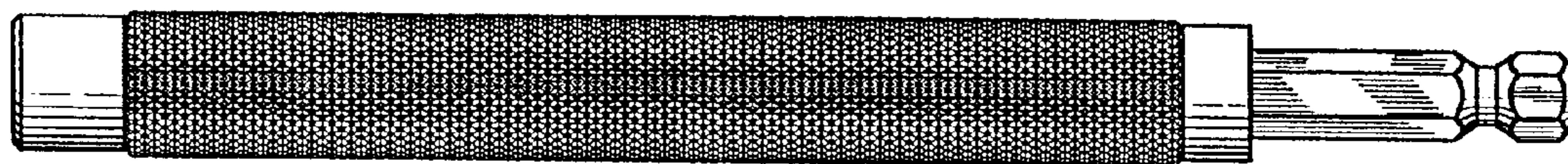


FIG.4



FIG.5



FIG.6

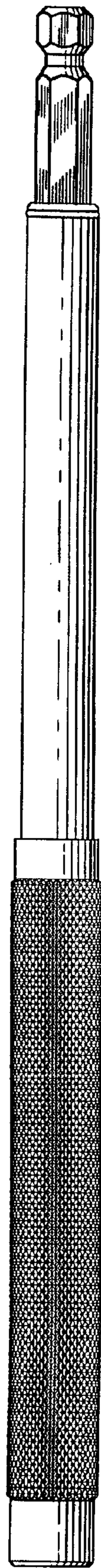


FIG.7

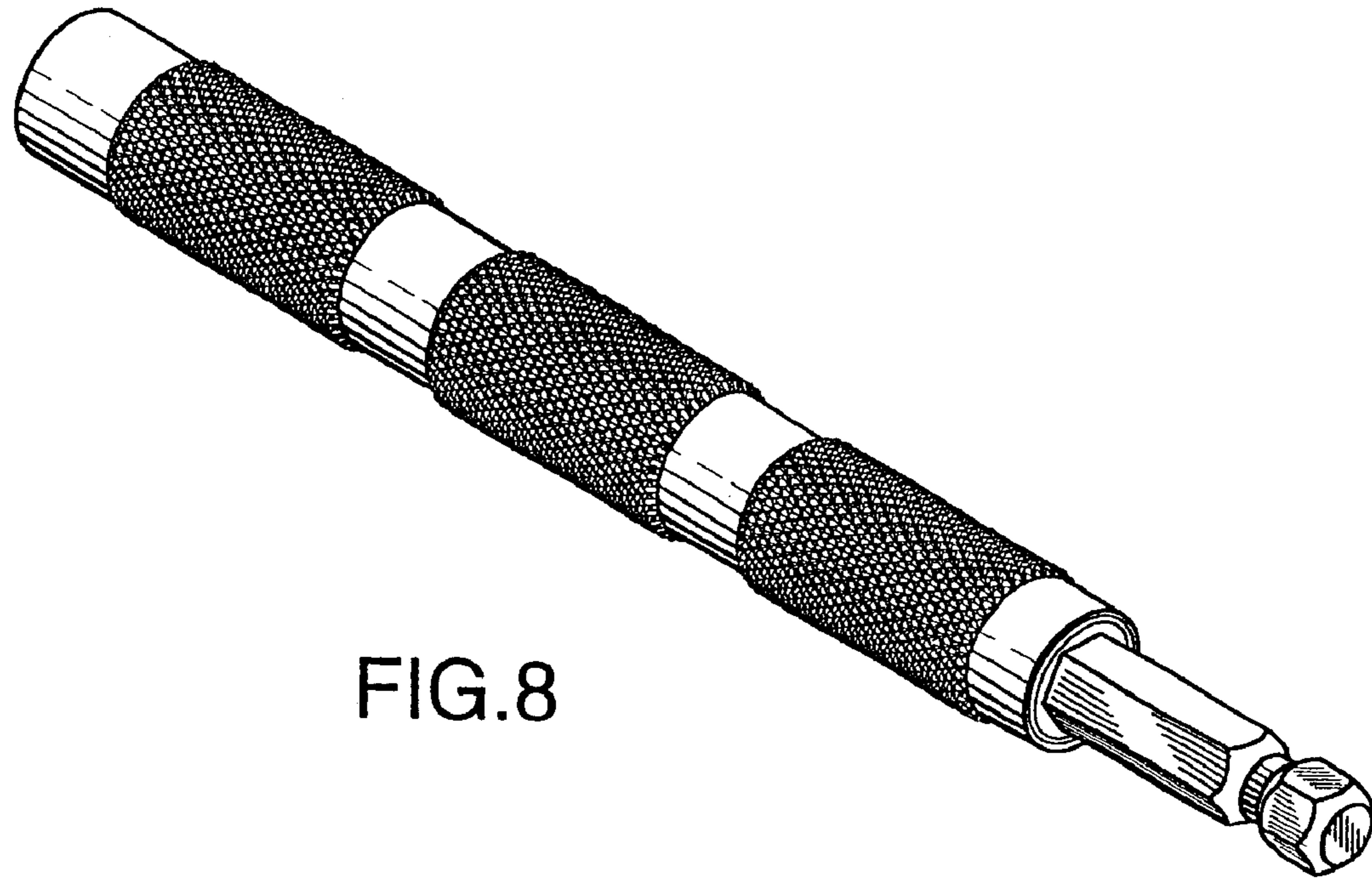


FIG. 8

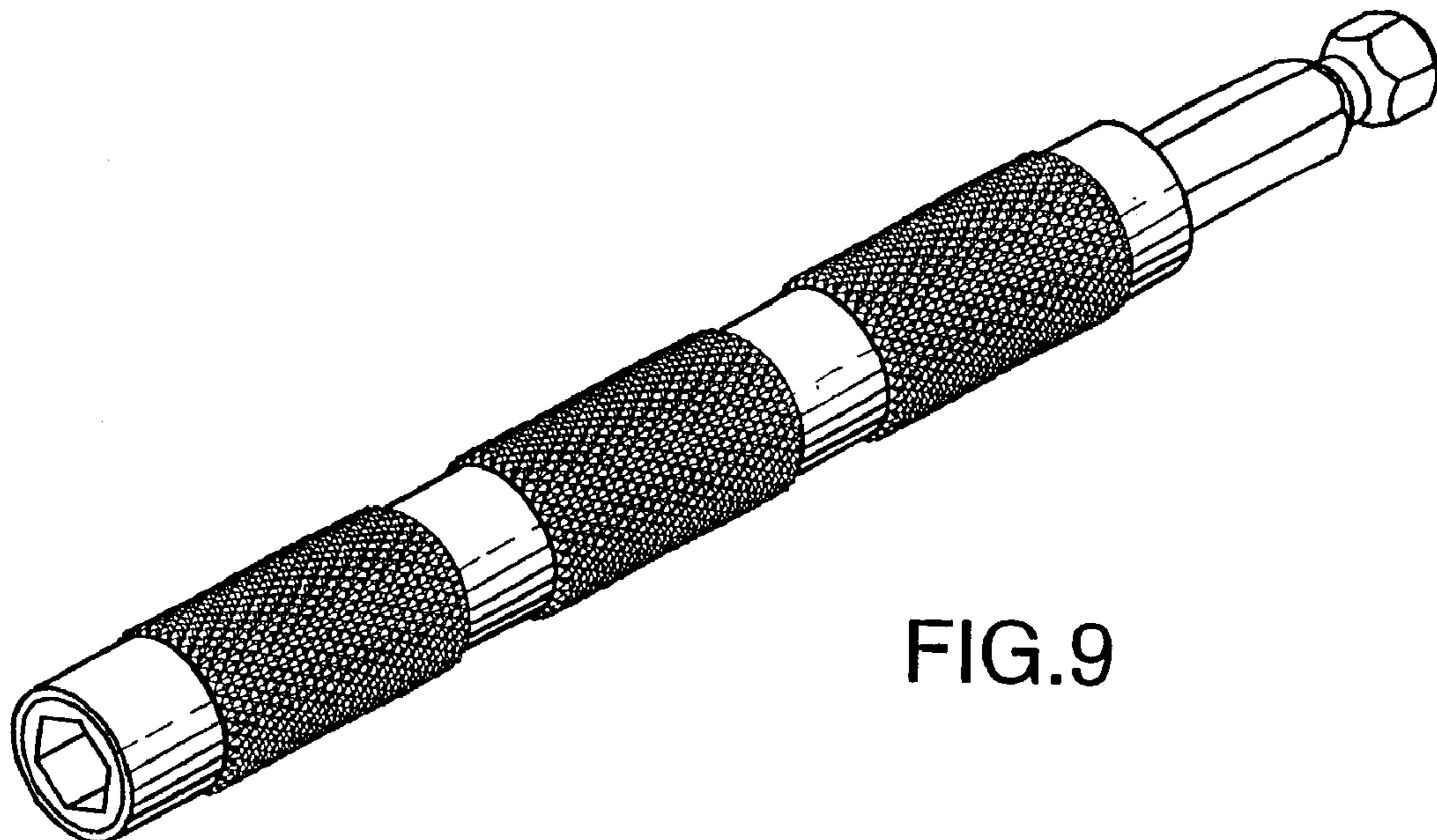


FIG. 9

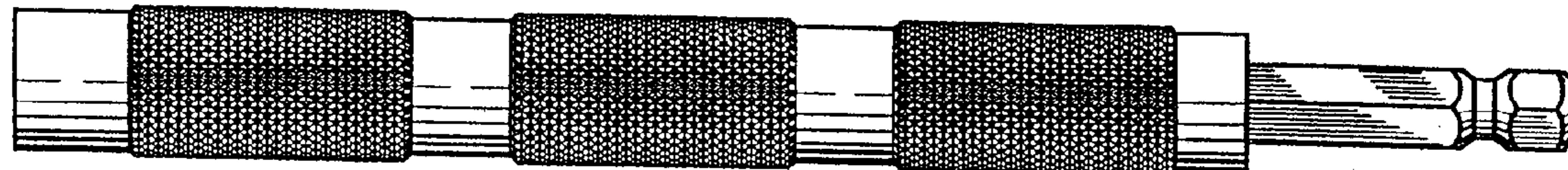


FIG.10

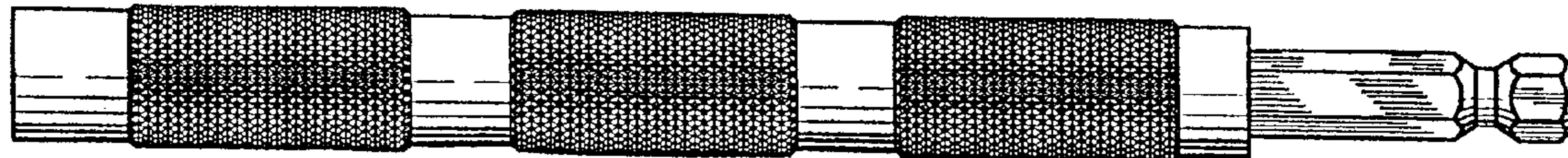


FIG.11



FIG.12



FIG.13

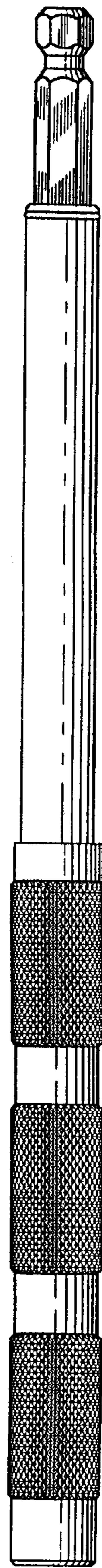


FIG. 14

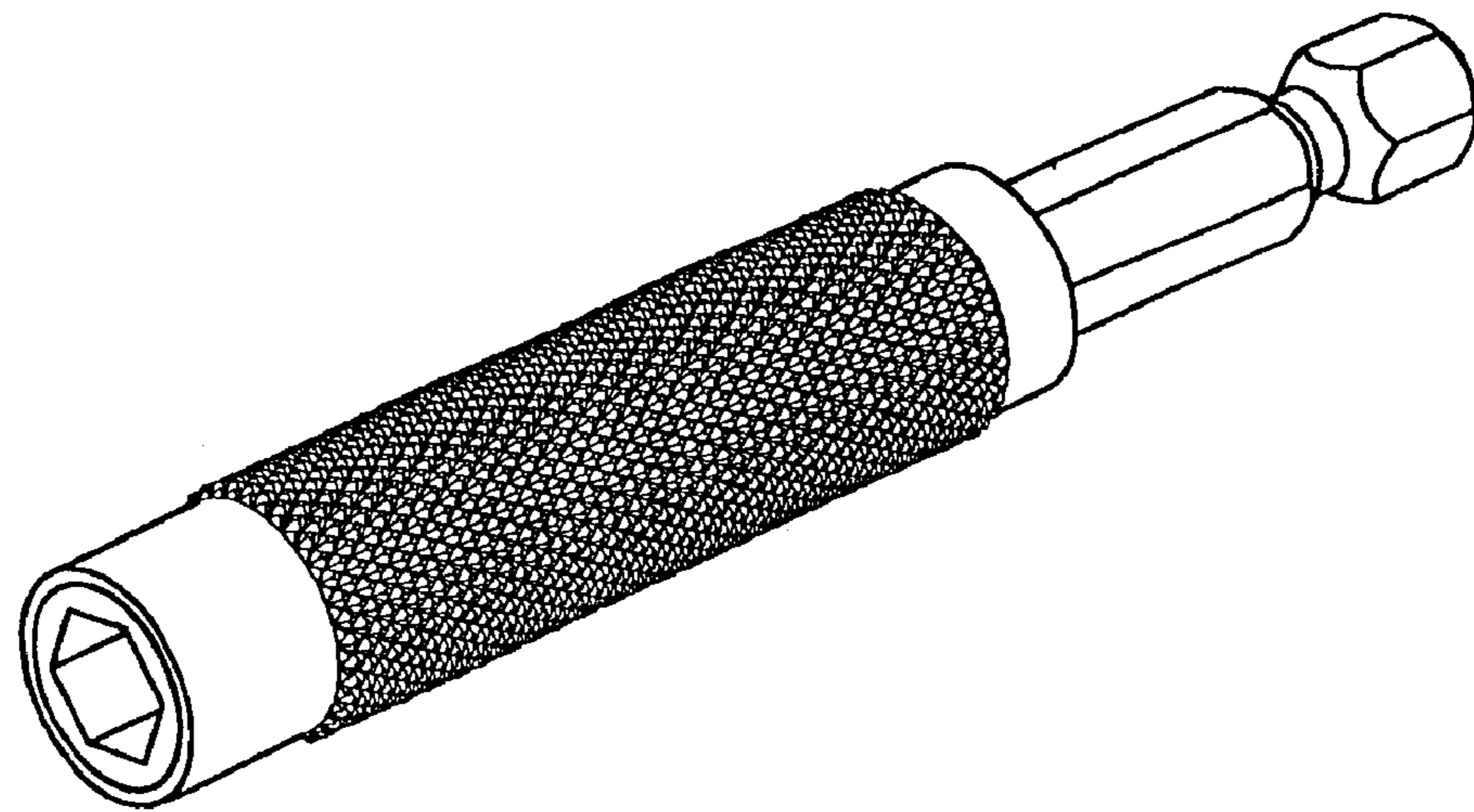


FIG. 15

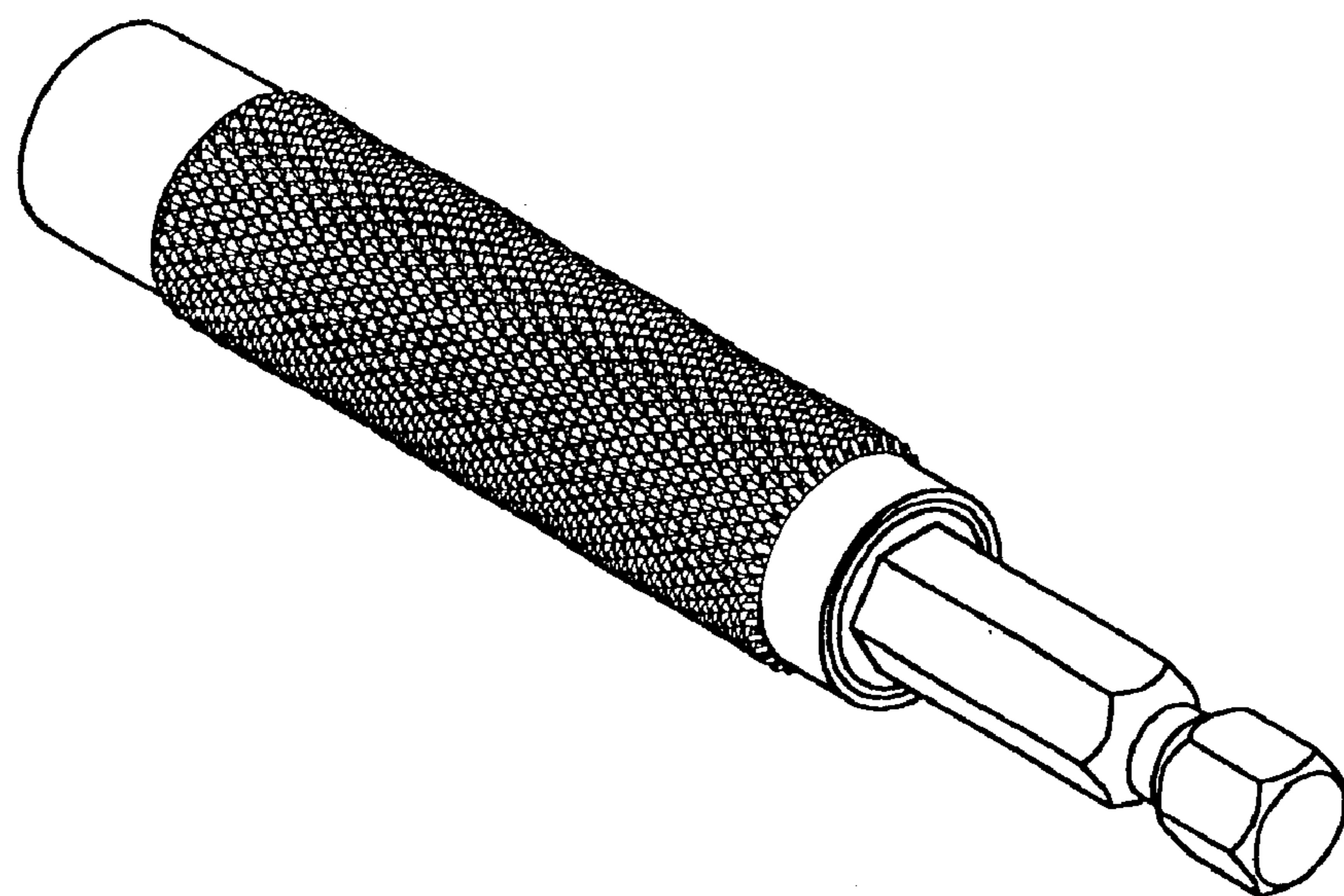


FIG. 16

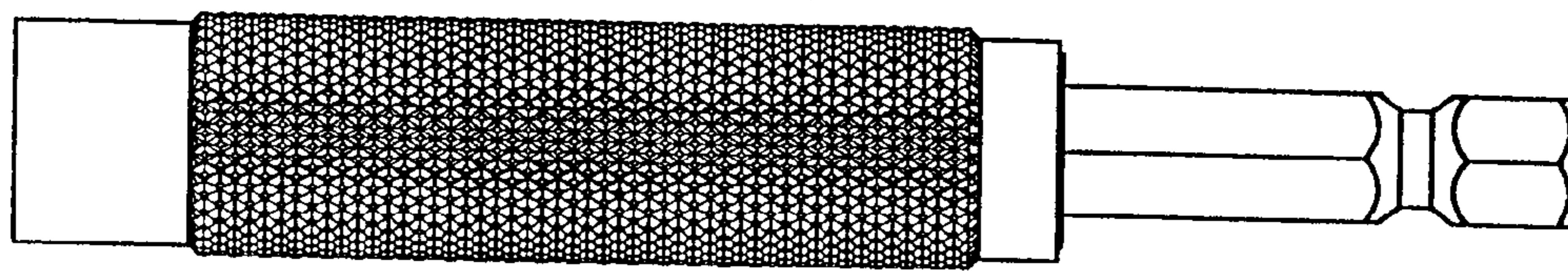


FIG. 17

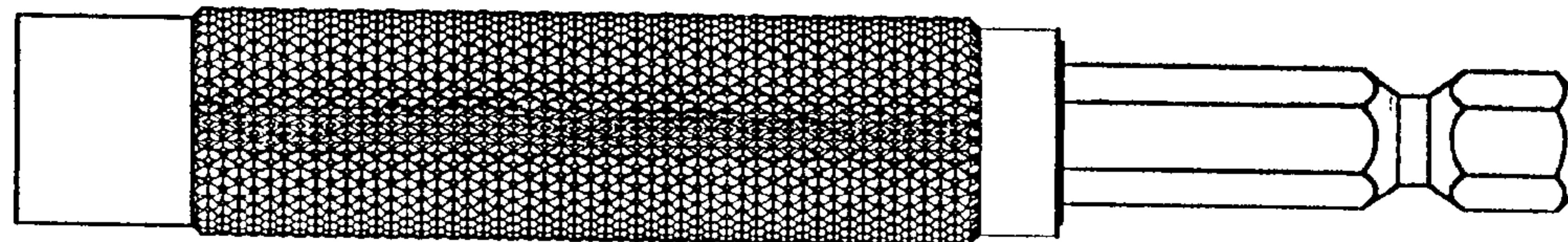


FIG. 18

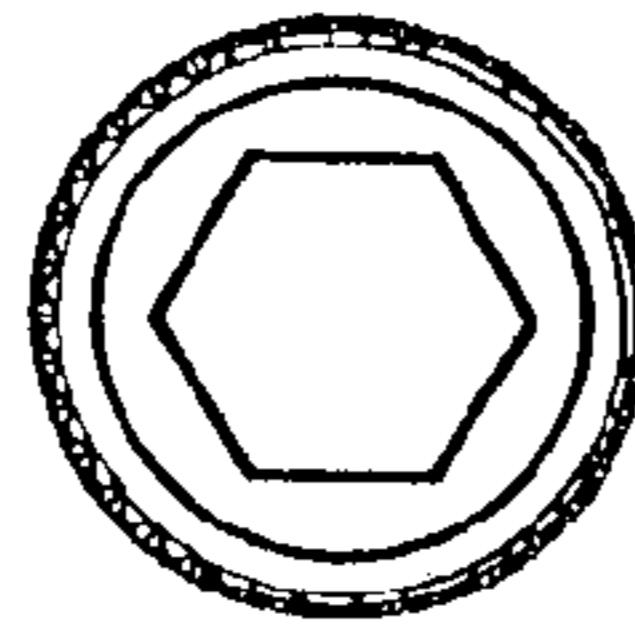


FIG. 19

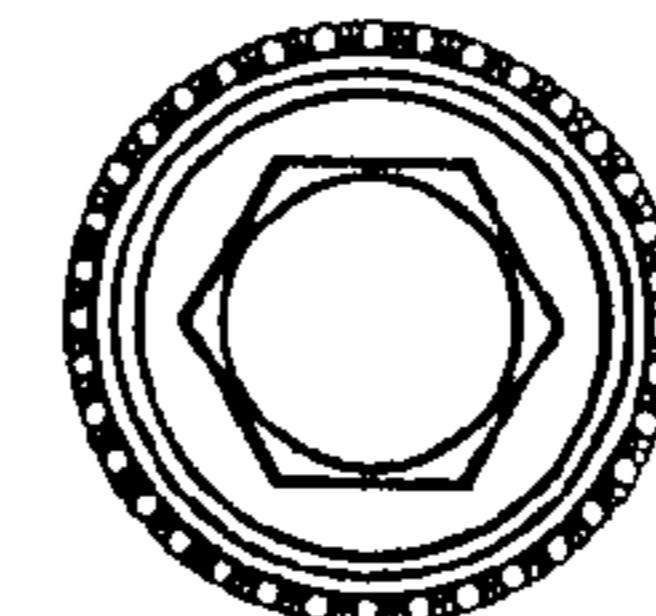


FIG. 20

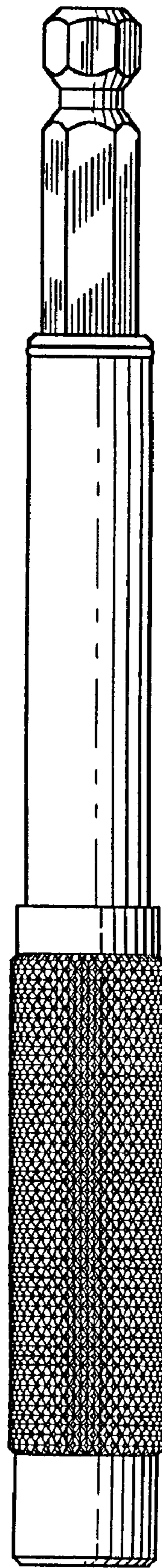


FIG.21

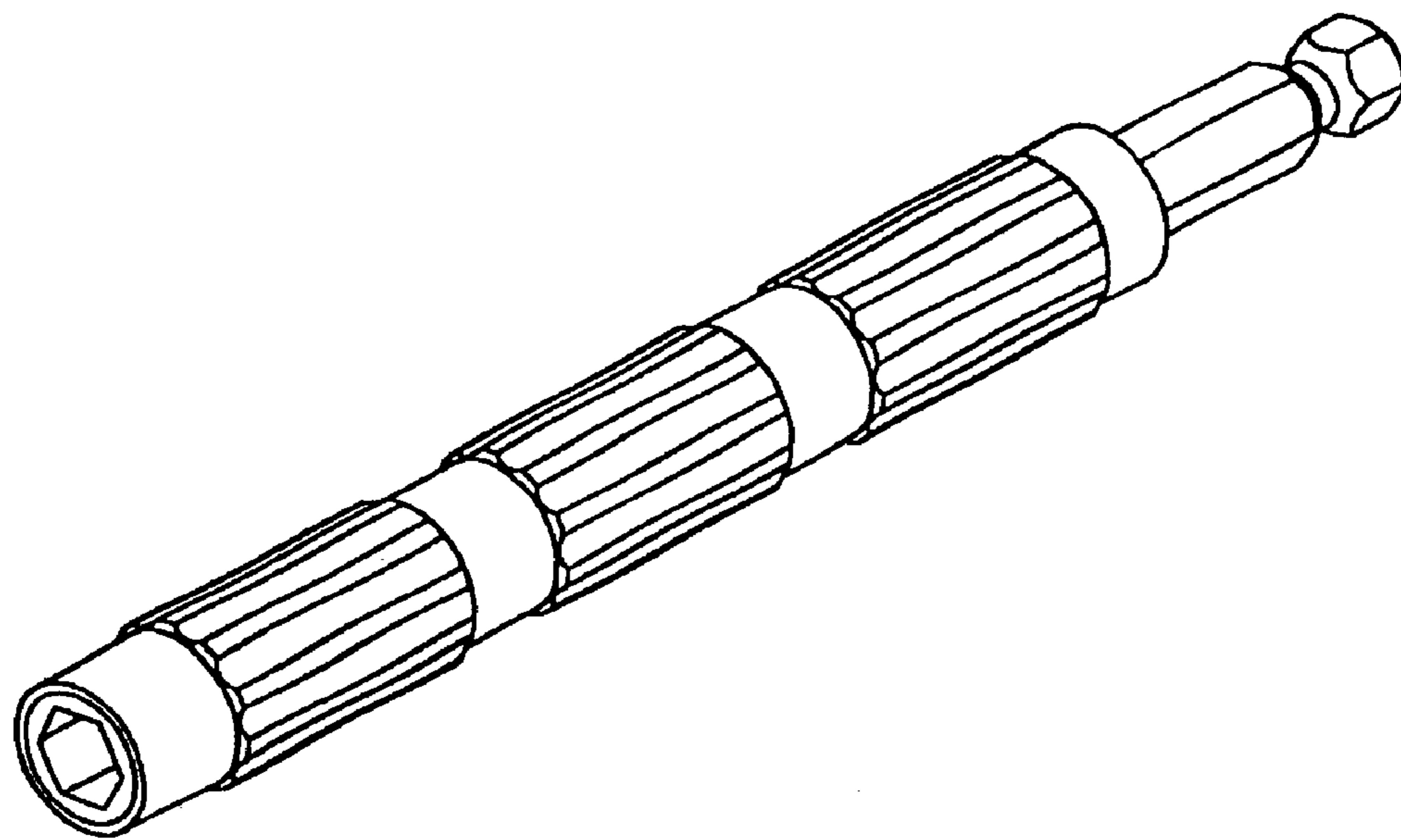


FIG.22

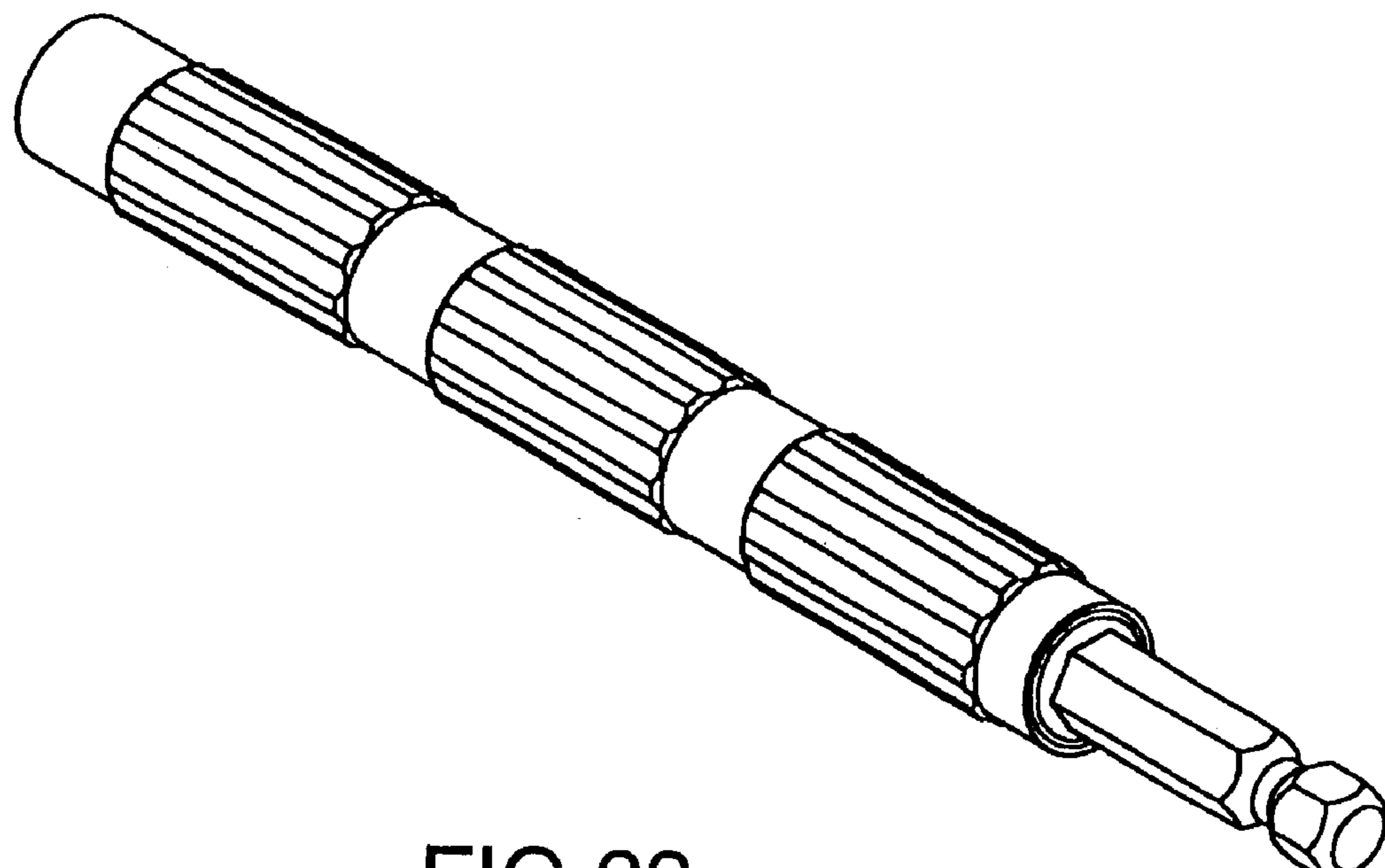


FIG.23

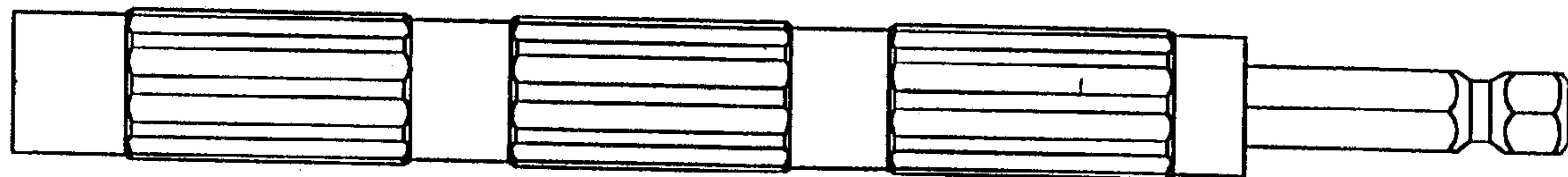


FIG.24



FIG.25

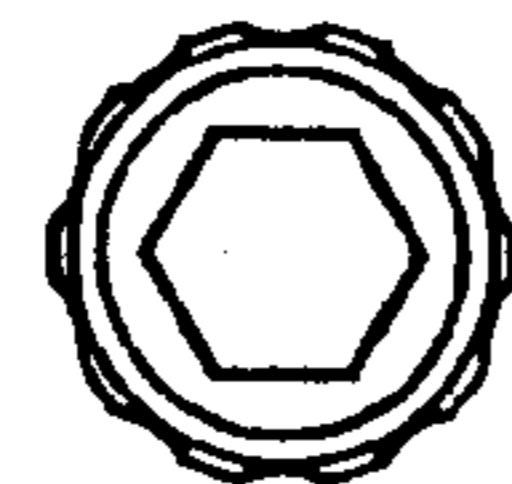


FIG.26



FIG.27

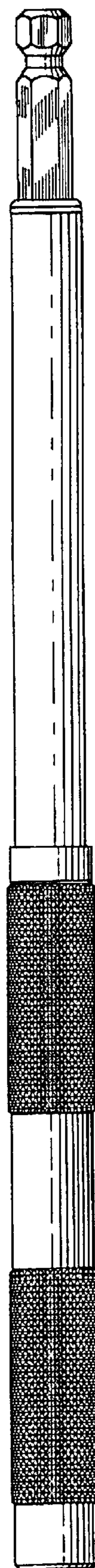


FIG.28

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : Des. 525,101 S

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APPLICATION NO. : 29/213547

DATED : July 18, 2006

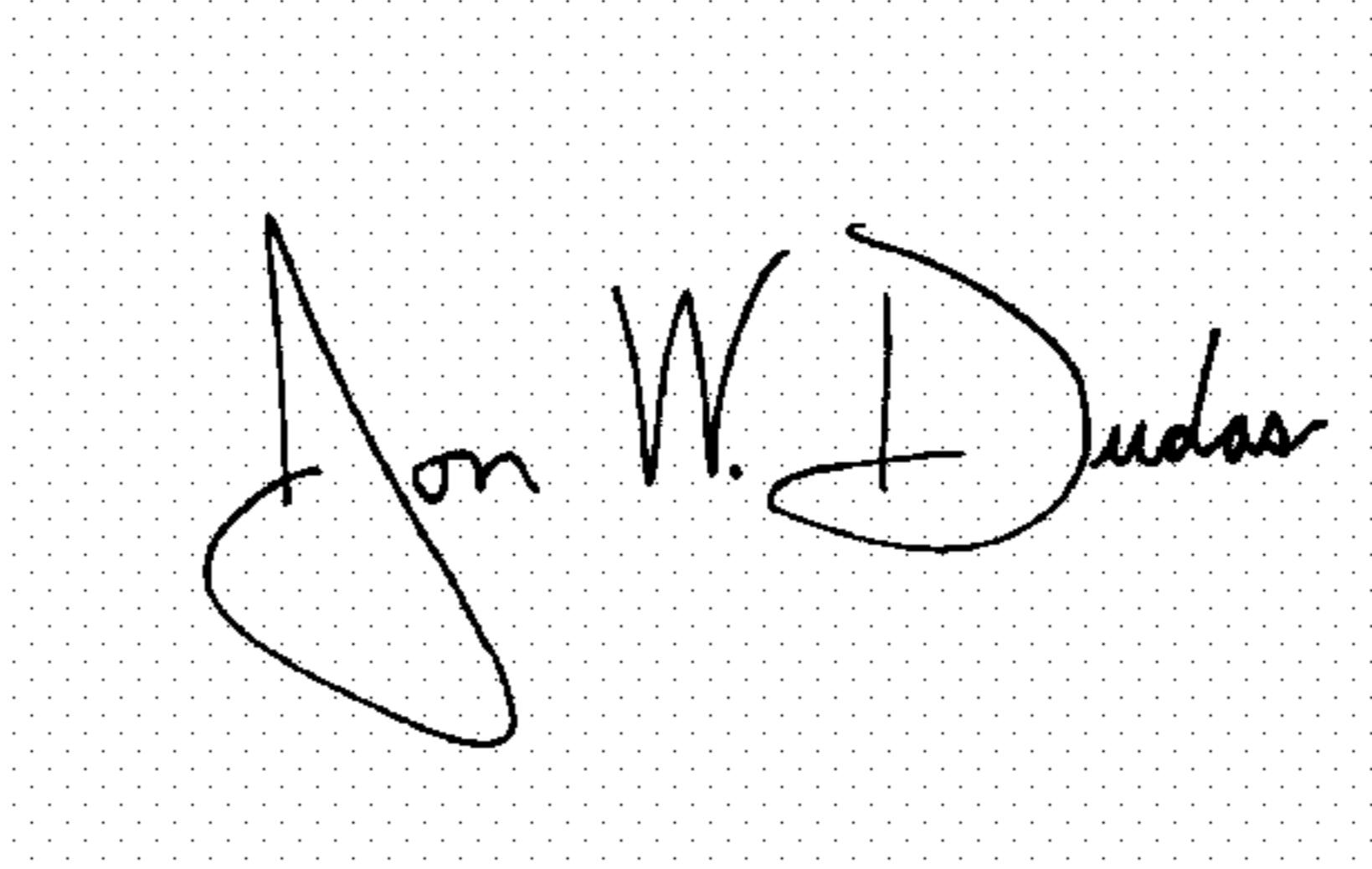
INVENTOR(S) : Singh

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

The drawing sheet, consisting of Fig. 15-20 and 22-28, should be deleted and replaced with drawing sheet, consisting of Fig. 15-20 and 22-28, as shown on the attached page.

Signed and Sealed this

Twenty-second Day of May, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is written in a cursive style with a large, stylized "D" and "J". It is enclosed within a dotted rectangular border.

JON W. DUDAS
Director of the United States Patent and Trademark Office

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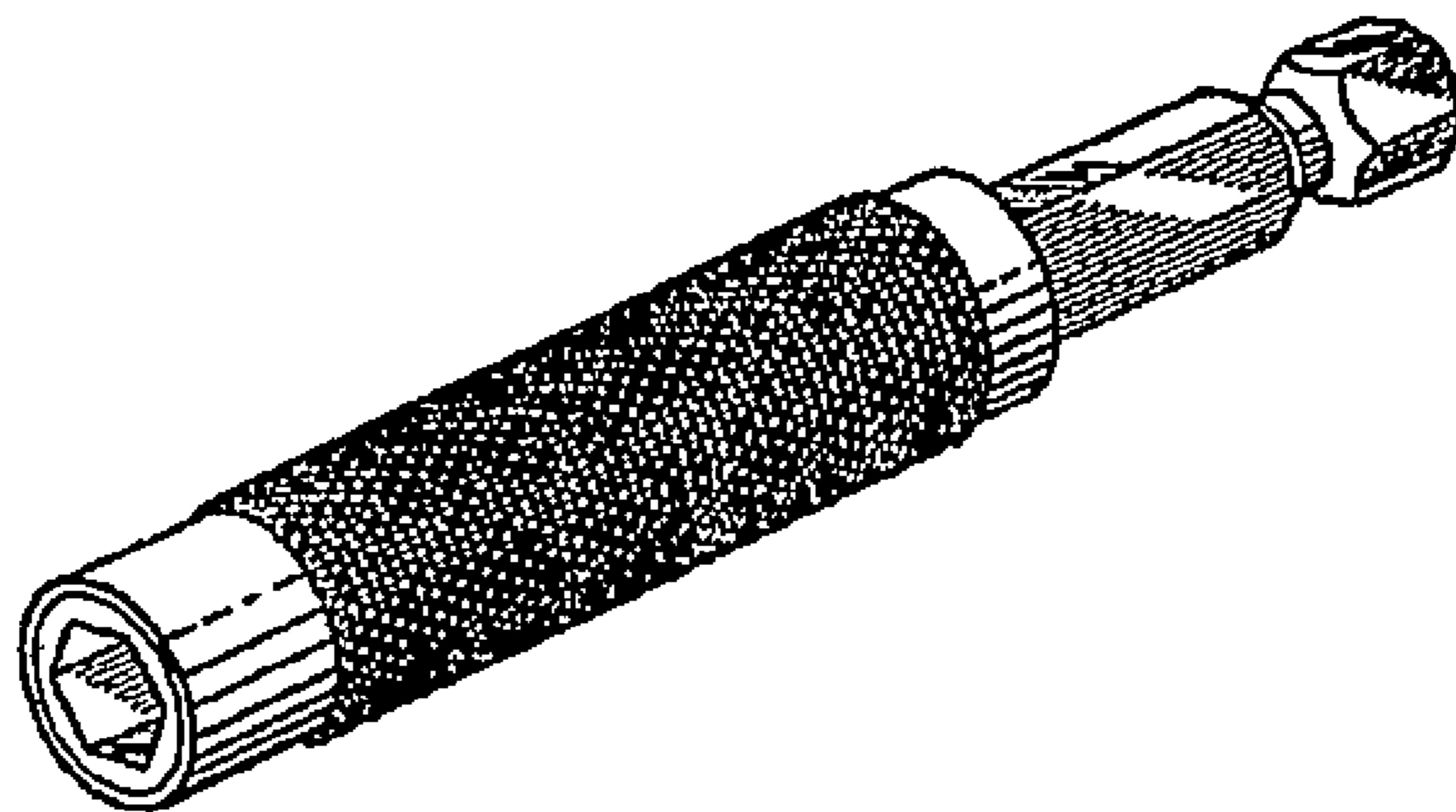


FIG. 15

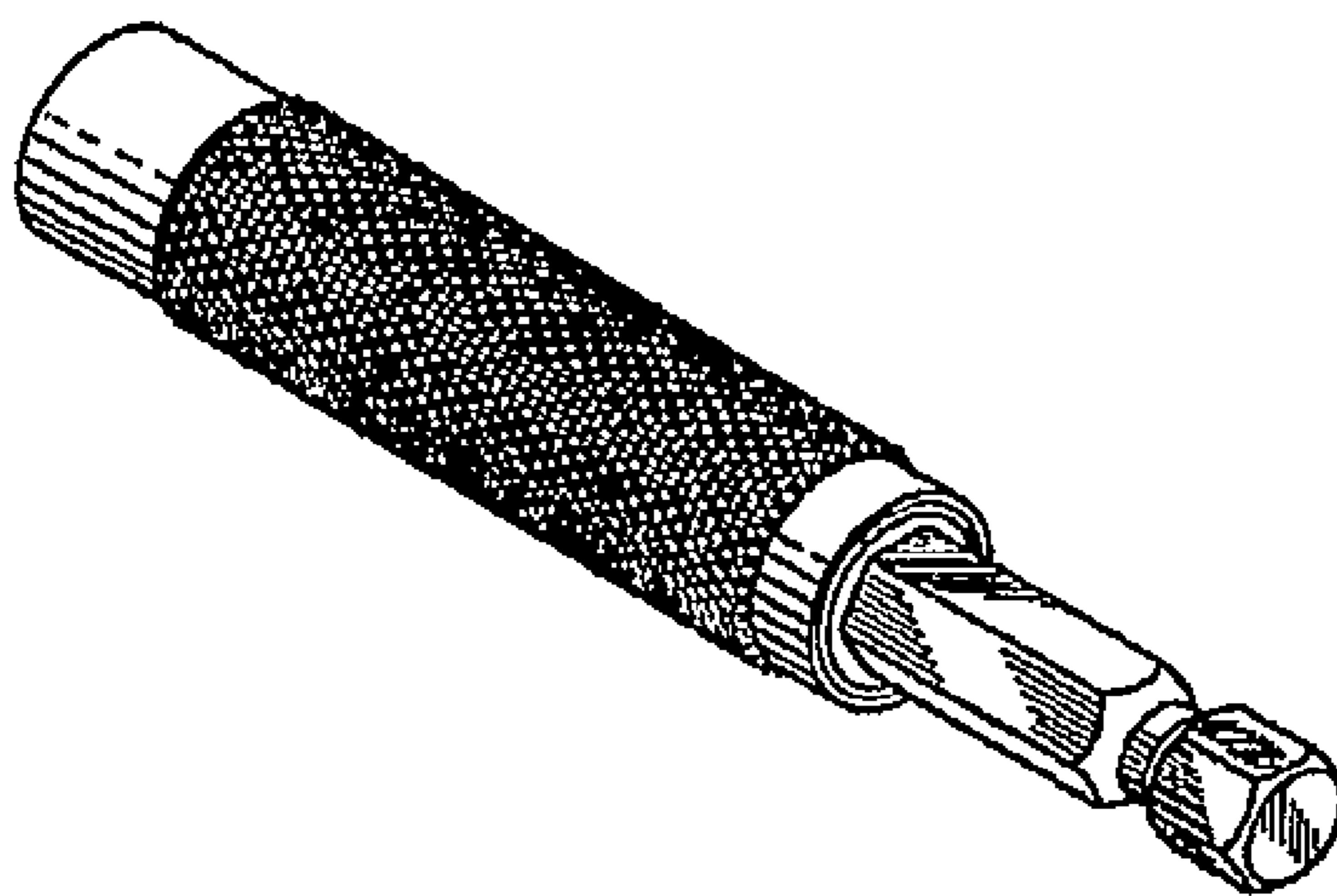


FIG. 16

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FIG.17



FIG.18



FIG.19



FIG.20

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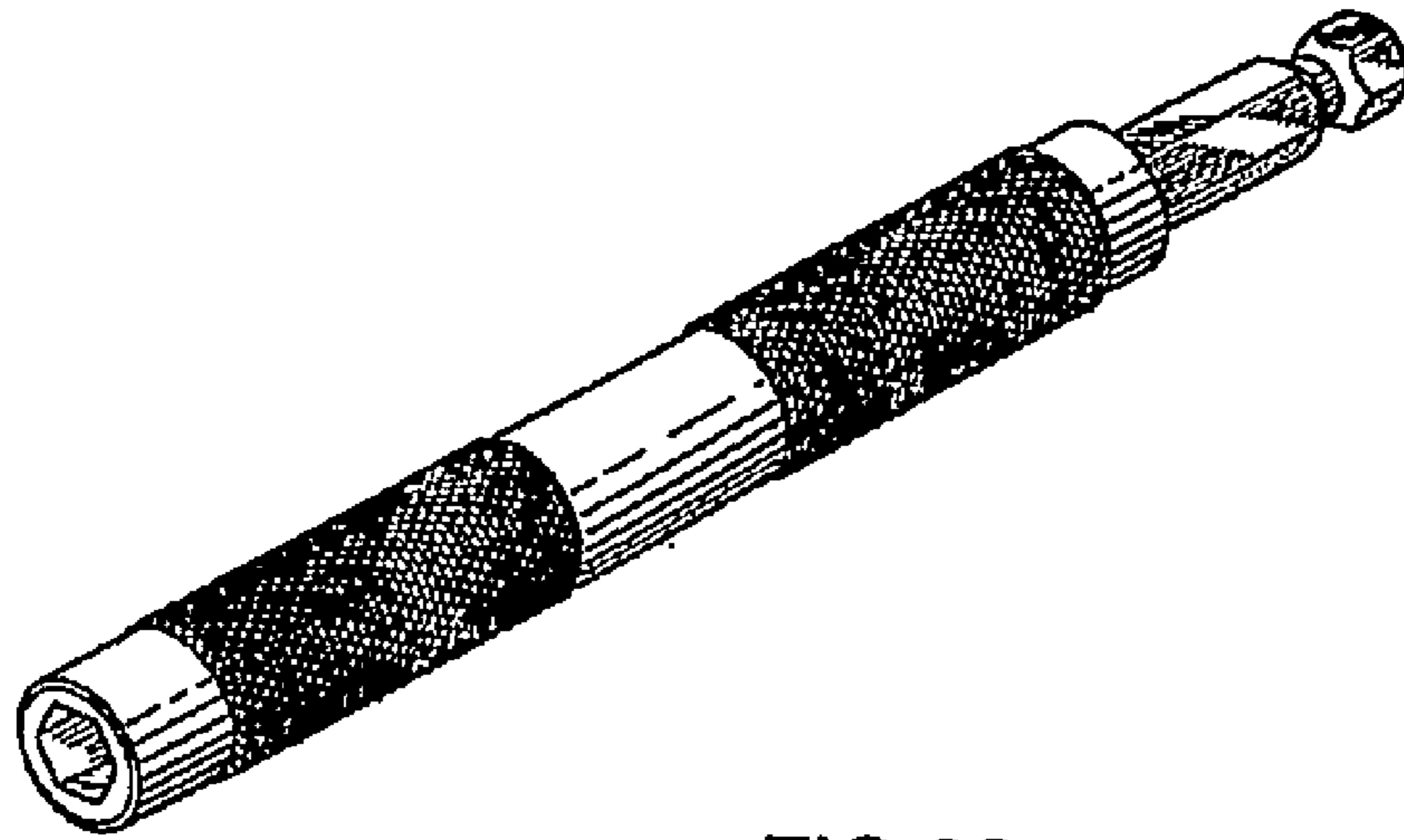


FIG.22

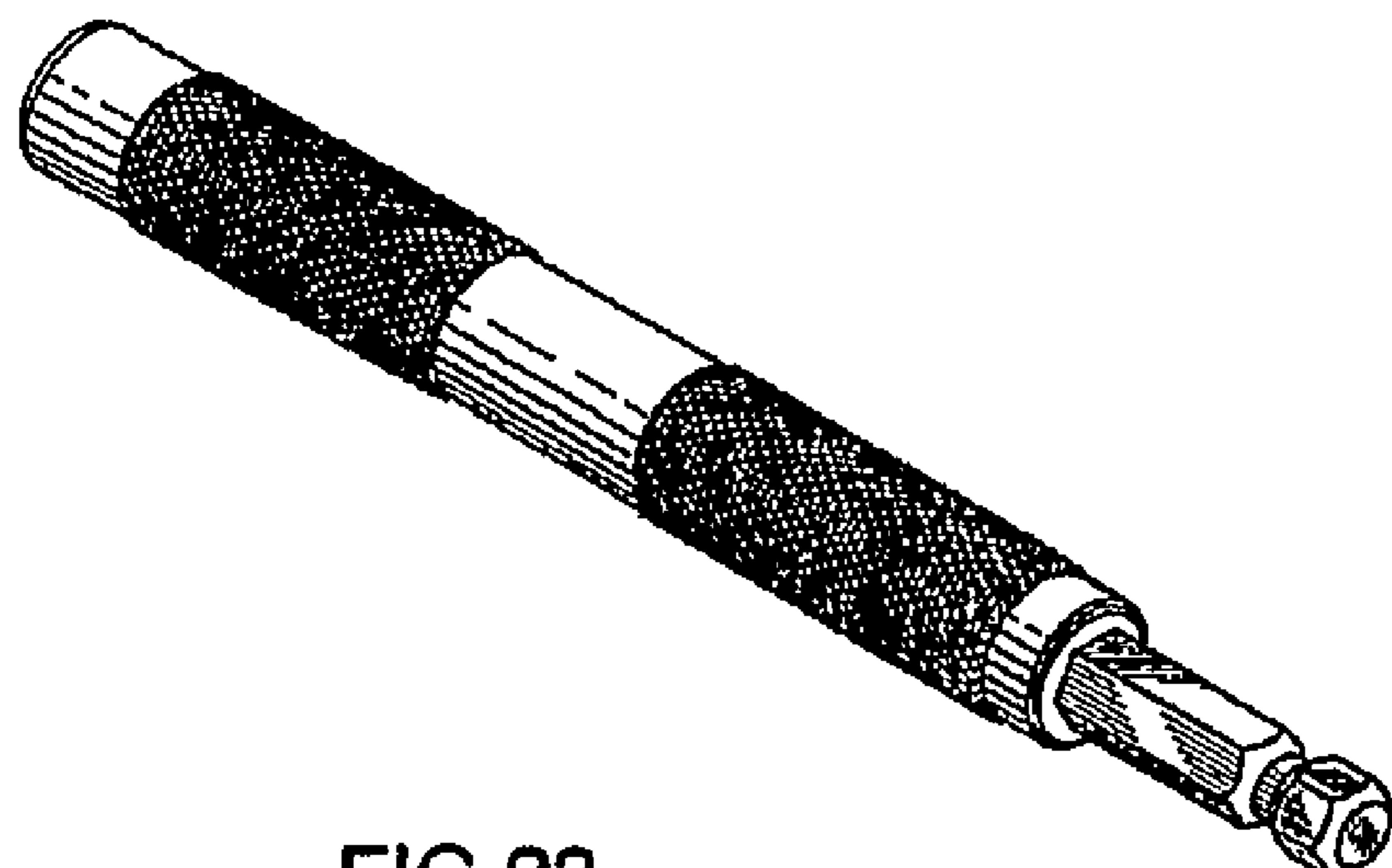


FIG.23

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FIG.24



FIG.25



FIG.26



FIG.27

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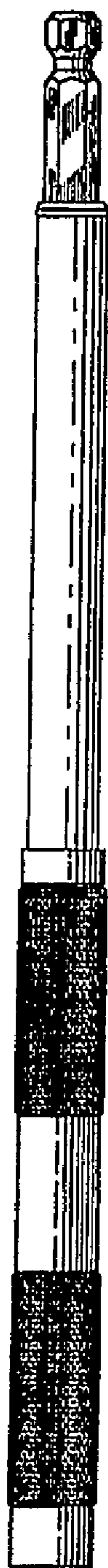


FIG.28