



US00D359557S

# United States Patent [19]

[11] Patent Number: Des. 359,557

Hayes

[45] Date of Patent: \*\* Jun. 20, 1995

[54] **ORTHOPAEDIC DRILL GUIDE**

[75] Inventor: S. Kyle Hayes, Warsaw, Ind.

[73] Assignee: Zimmer, Inc., Warsaw, Ind.

[\*\*] Term: 14 Years

[21] Appl. No.: 18,604

[22] Filed: Feb. 9, 1994

[52] U.S. Cl. .... D24/140

[58] Field of Search ..... D24/140, 146; 606/96, 606/98, 102, 53, 88, 87, 89; D10/64

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 289,436	4/1987	Odensten et al. ....	D24/140
D. 291,246	8/1987	Lower .....	D24/26
2,607,339	8/1952	Price .....	606/96
3,867,932	2/1975	Huene .....	128/92 E
4,383,527	5/1983	Asnis et al. ....	606/96
4,803,976	2/1989	Frigg et al. ....	128/92 VD
5,122,144	6/1992	Bert et al. ....	606/96 X
5,139,500	8/1992	Schwartz .....	606/96
5,152,765	10/1992	Ross et al. ....	606/99
5,154,720	10/1992	Trott et al. ....	606/96
5,163,940	11/1992	Bourque .....	606/96
5,192,293	3/1993	Cartwright et al. ....	606/172
5,207,679	5/1993	Li .....	606/72
5,207,753	5/1993	Badrinath .....	606/96

**OTHER PUBLICATIONS**

Hall Surgical, Division of Zimmer, Inc.—Hall/Dunbar Drill Guide Systems—1987.

Richards—Lipscombe Anderson Drill Guide—1983.

Zimmer, Inc., Aspen Labs—Sterile Disposable Polyethylene Cannulas—4 pg.—1985.

Zimmer, Inc.—Inflow Cannula—Zimmer Catalog—5 pgs.—1987.

*Primary Examiner*—A. Hugo Word

*Assistant Examiner*—I. Simmons

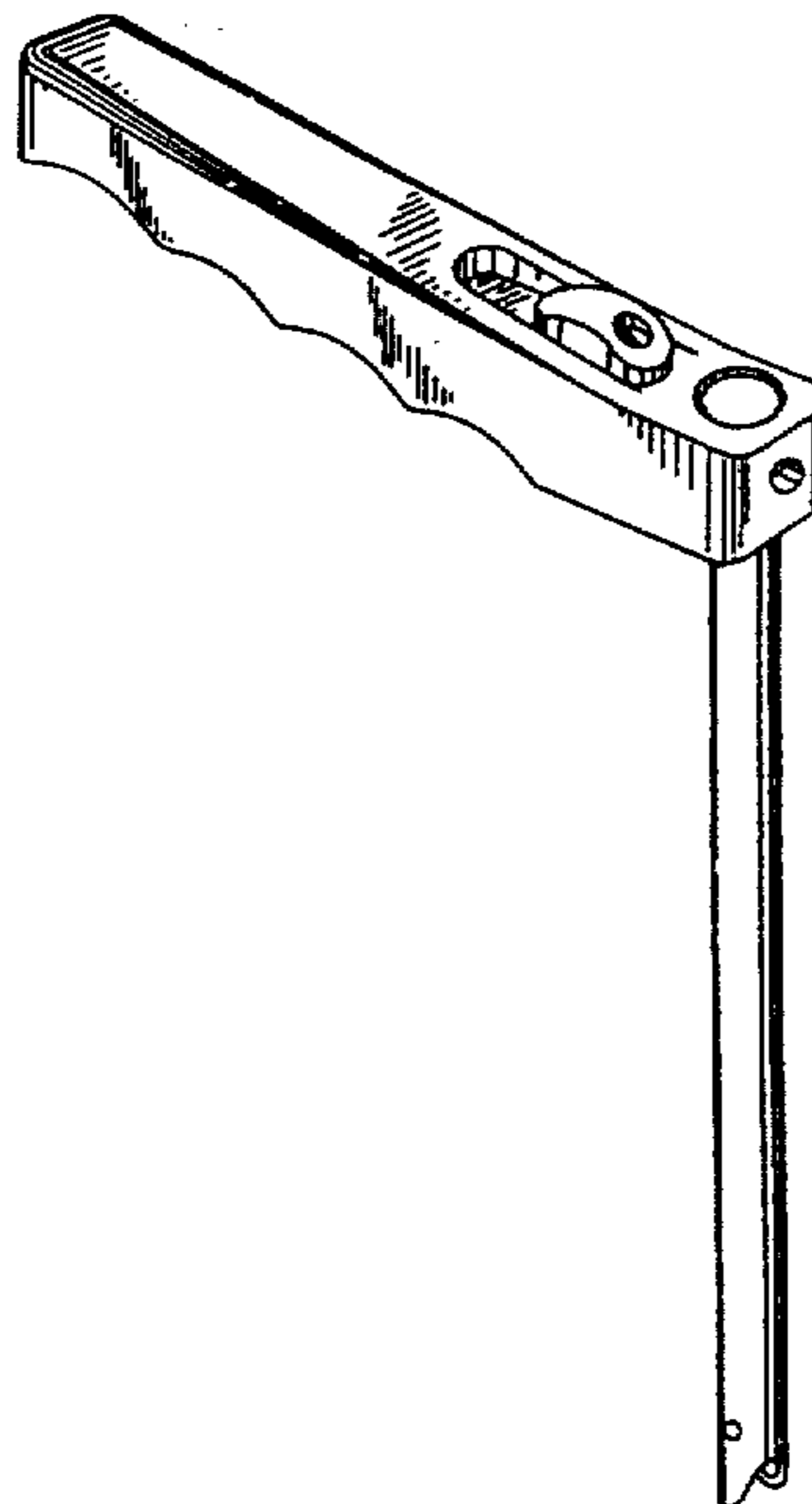
*Attorney, Agent, or Firm*—Cary R. Reeves

[57] **CLAIM**

The ornamental design for an orthopaedic drill guide, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of the handle portion of the orthopaedic drill guide as shown in FIG. 15; FIG. 2 is a top plan view thereof; FIG. 3 is a side elevational view thereof; FIG. 4 is a side elevational view thereof opposite the view in FIG. 3; FIG. 5 is a bottom plan view thereof; FIG. 6 is a rear elevational view thereof; FIG. 7 is a front elevational view thereof; FIG. 8 is a perspective view of the barrel portion of the orthopaedic drill guide as shown in FIG. 15; FIG. 9 is a top plan view thereof; FIG. 10 is a side elevational view thereof; FIG. 11 is a bottom plan view thereof; FIG. 12 is a side elevational view thereof opposite the view in FIG. 10; FIG. 13 is a rear elevational view thereof; FIG. 14 is a front elevational view thereof; FIG. 15 is a perspective view of an orthopaedic drill guide showing my new design; FIG. 16 is a side elevational view thereof; FIG. 17 is a side elevational view thereof opposite the view in FIG. 16; FIG. 18 is a top plan view thereof; FIG. 19 is a bottom plan view thereof; FIG. 20 is a rear elevational view thereof; and, FIG. 21 is a front elevational view thereof.



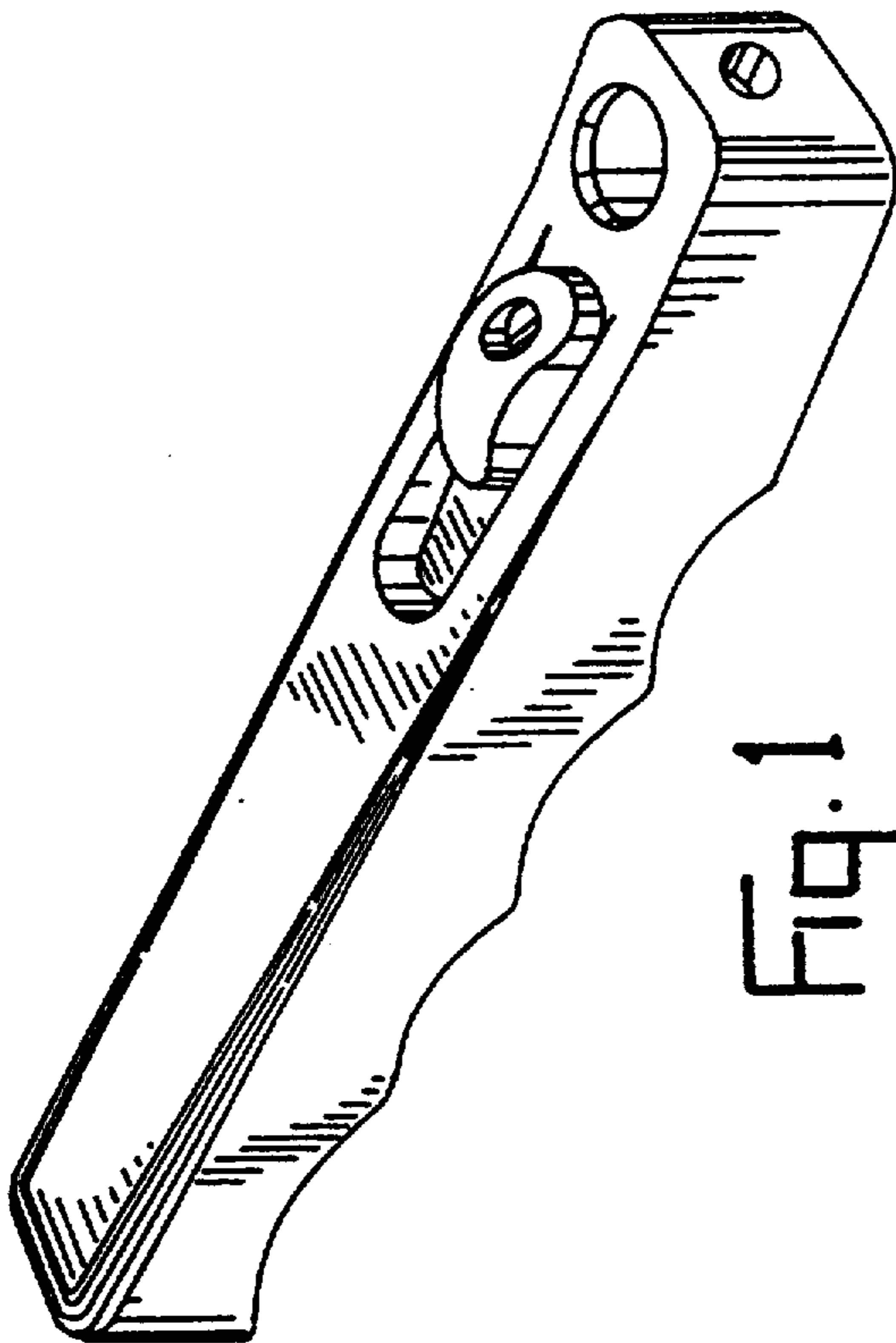


FIG. 1

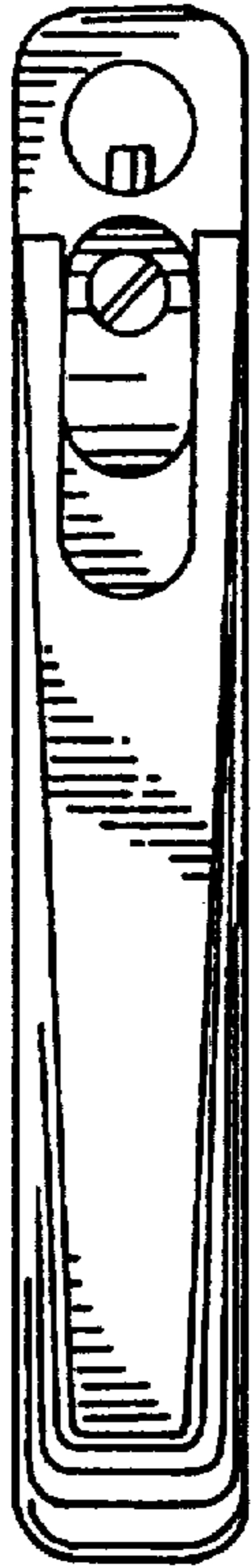


FIG. 2

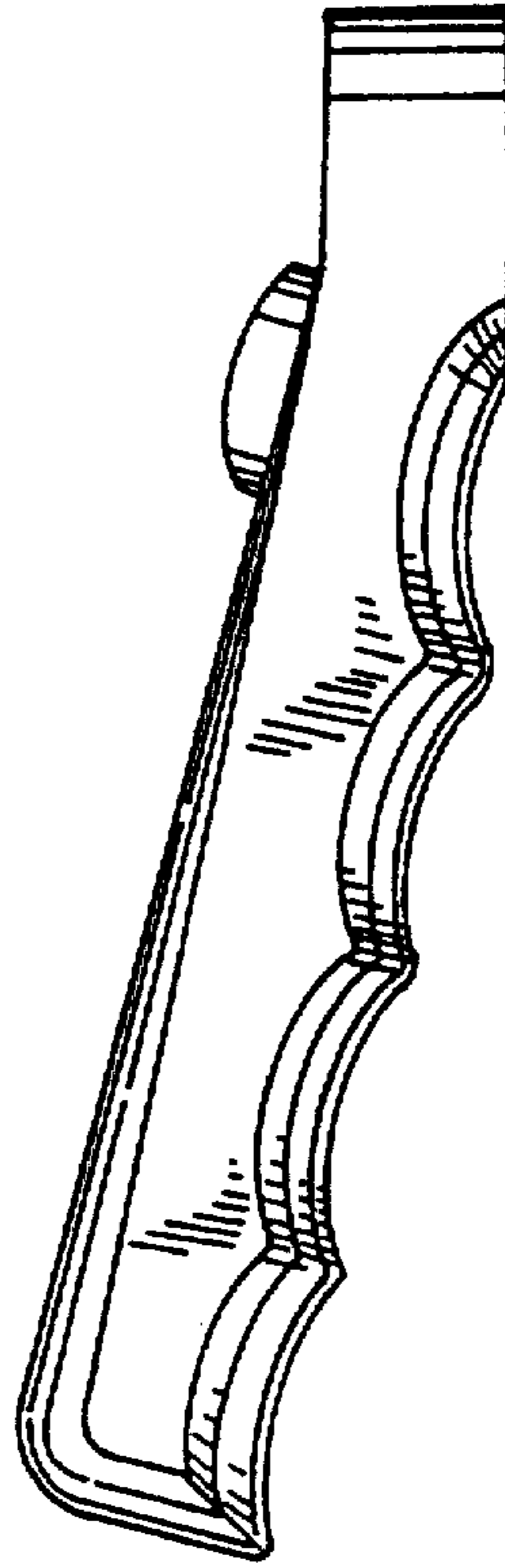


FIG. 3

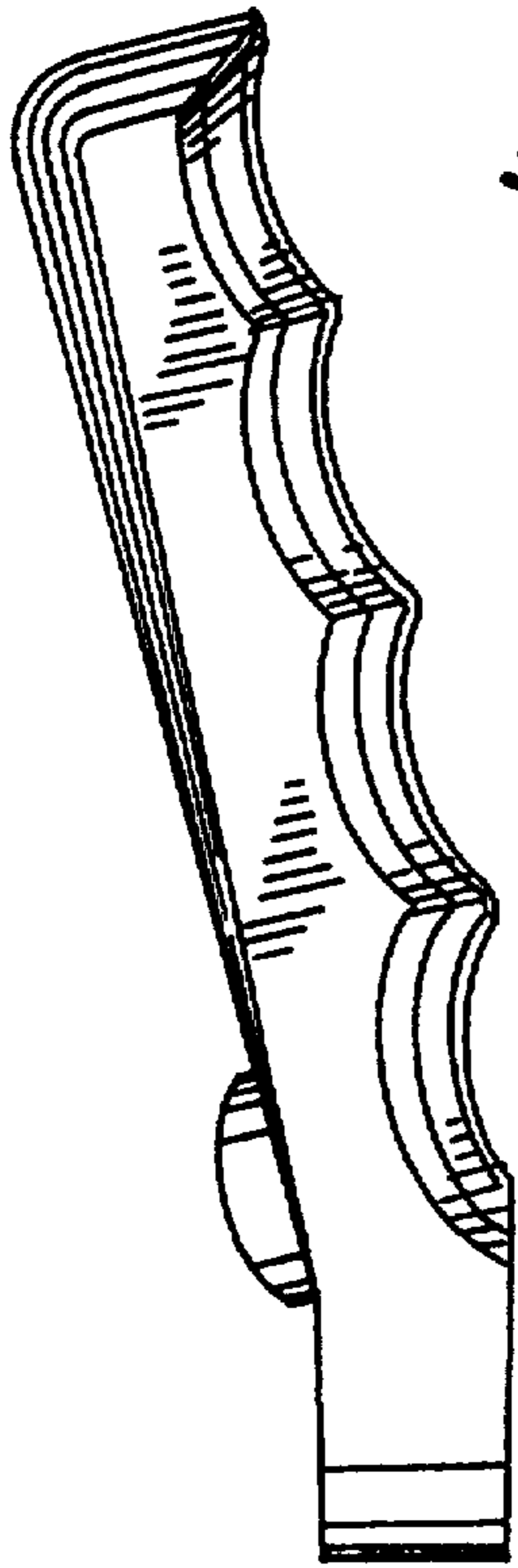


FIG. 4

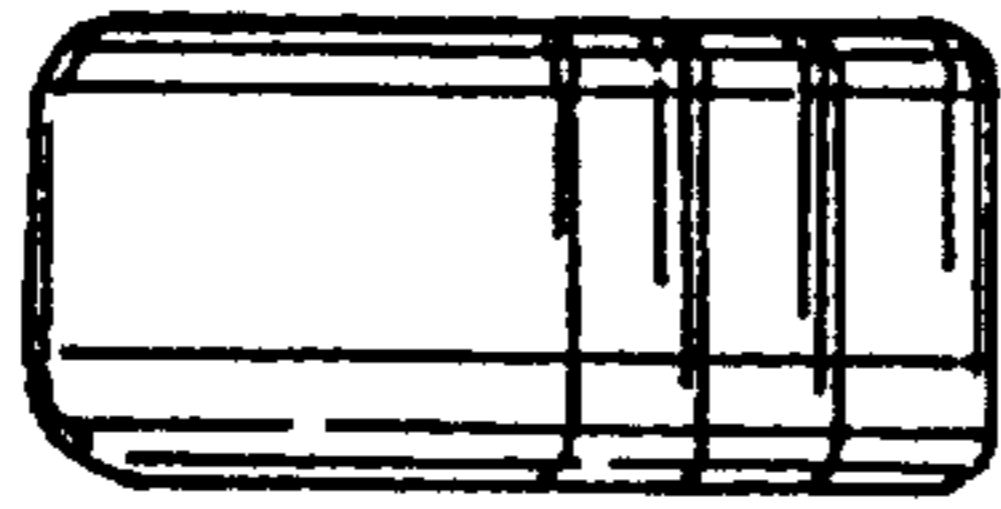


FIG. 6

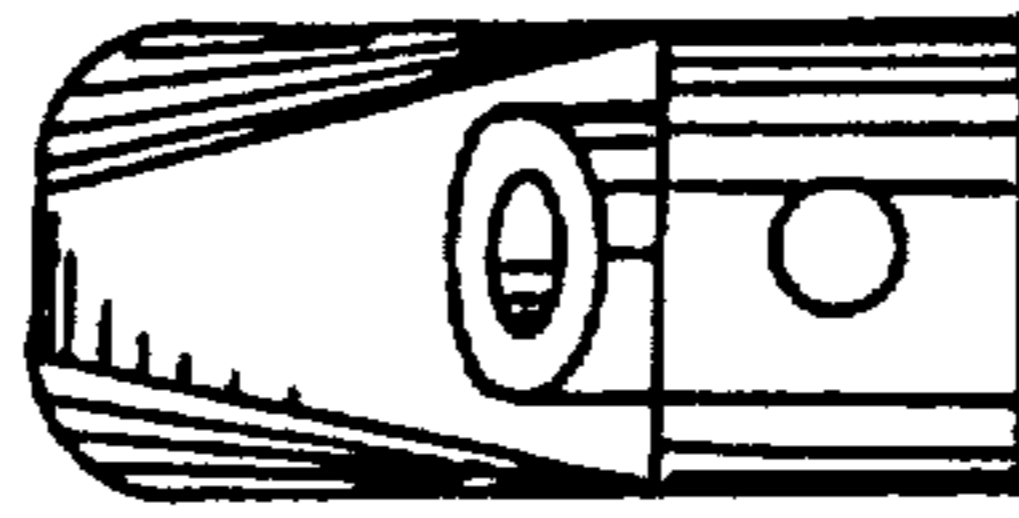


FIG. 7

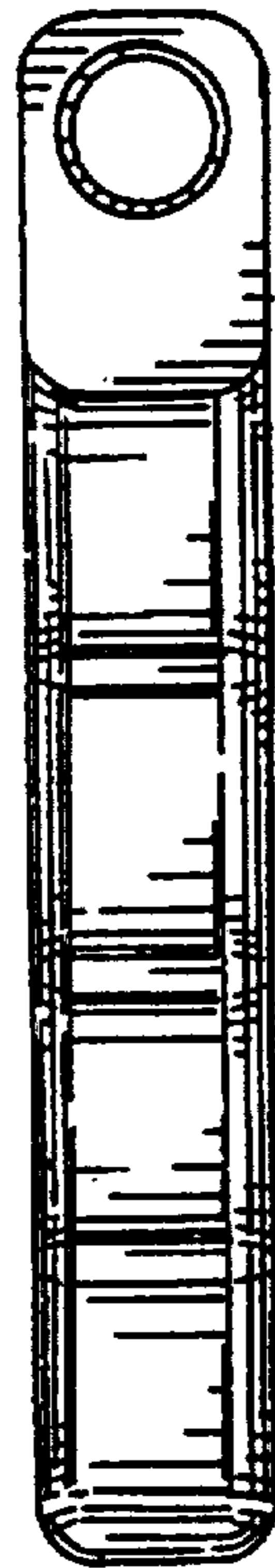


FIG. 5

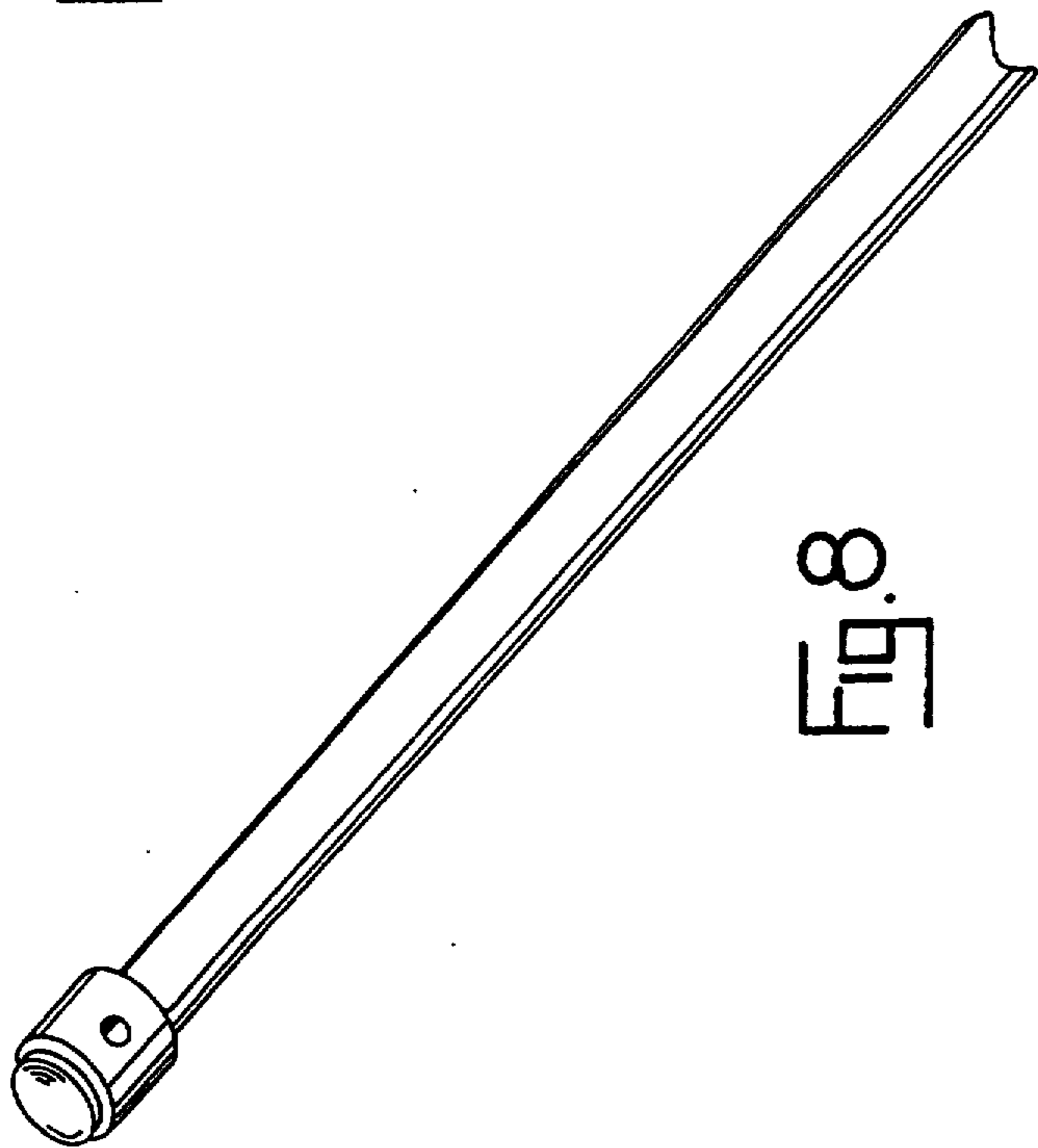


FIG. 8



FIG. 9

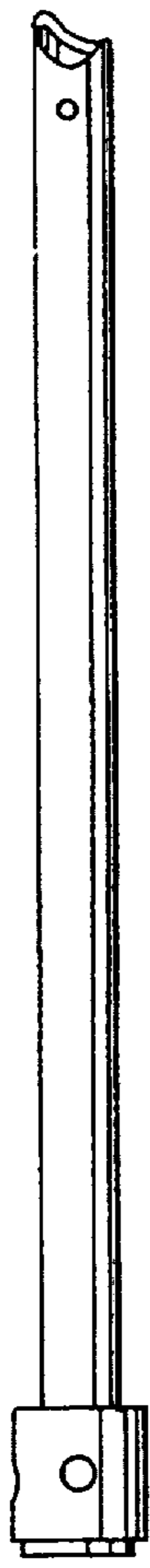


FIG. 10

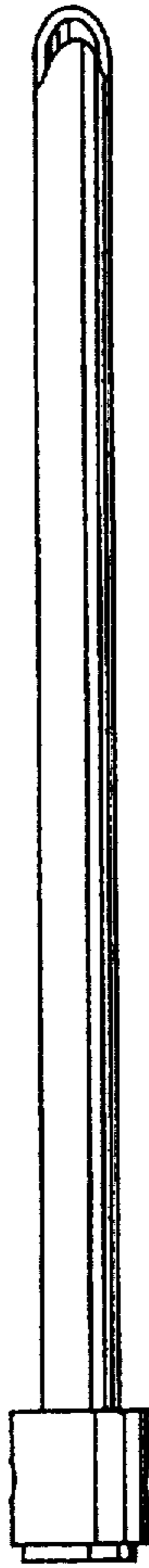


FIG. 11



FIG. 12



FIG. 13 FIG. 14

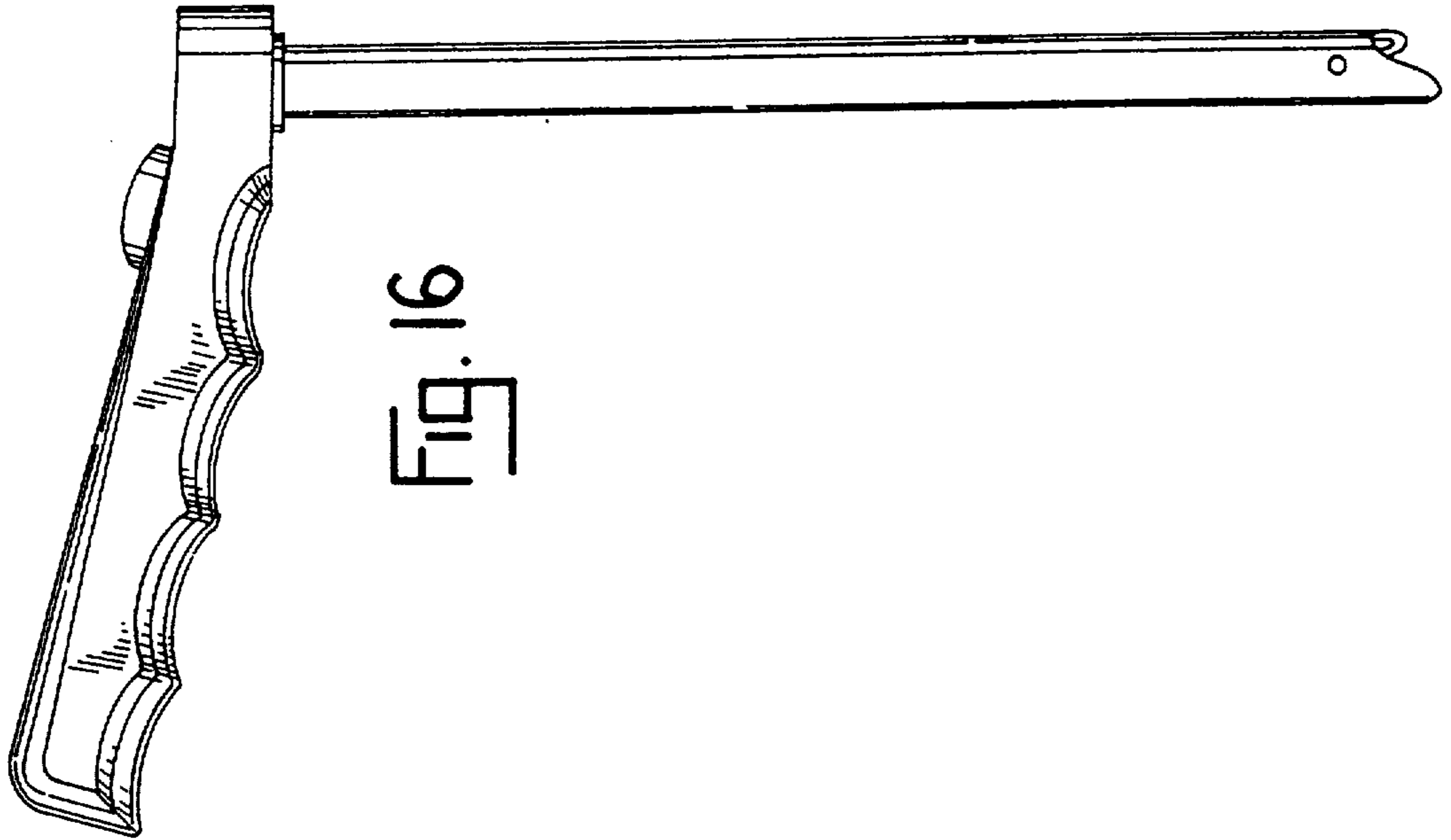


FIG. 16

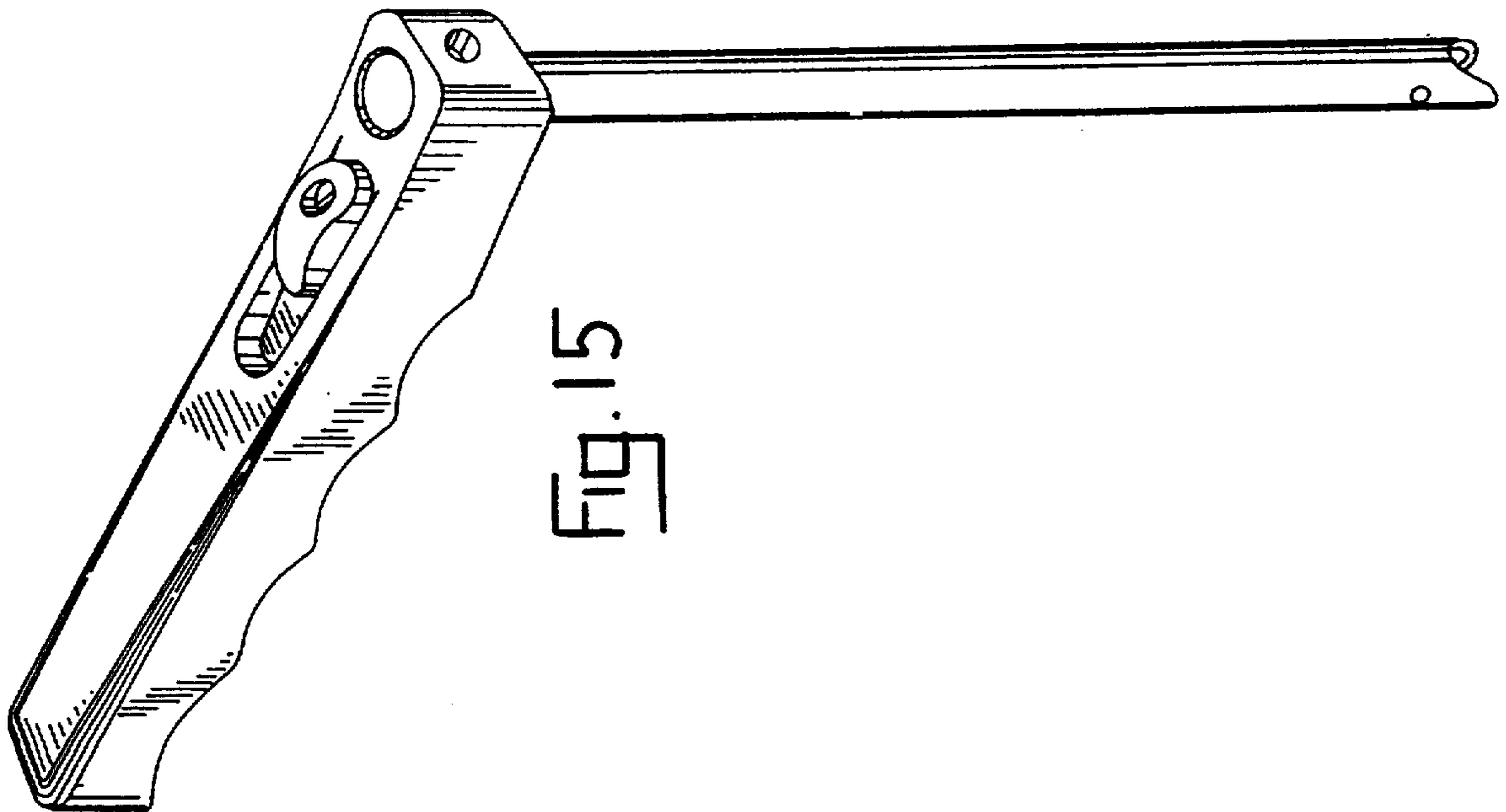


FIG. 15

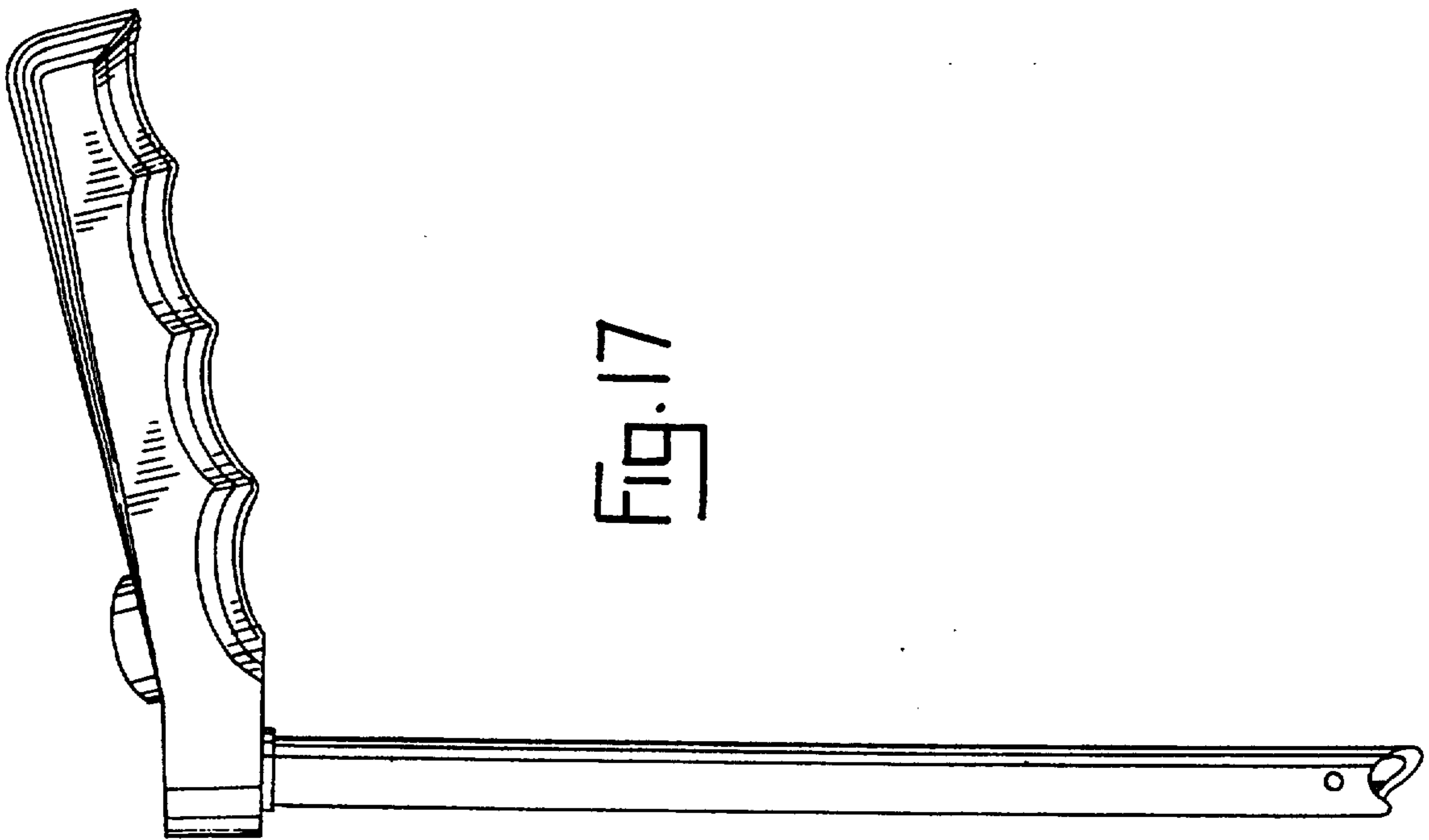


FIG. 17

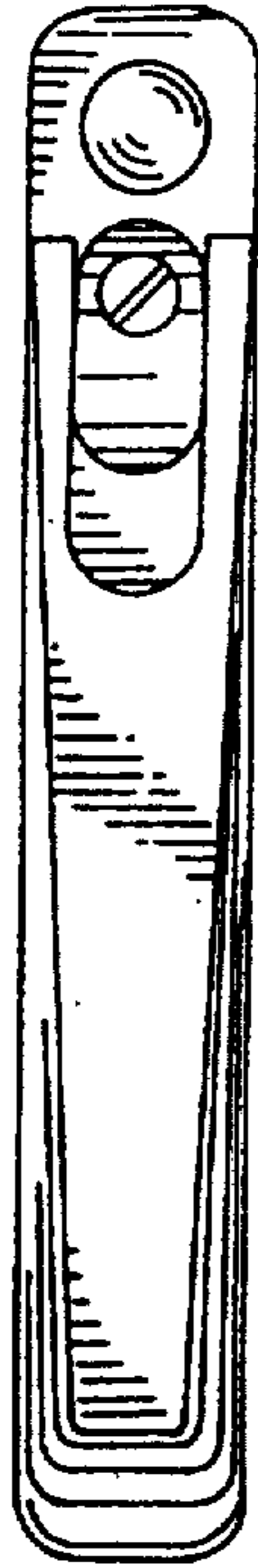


FIG. 18

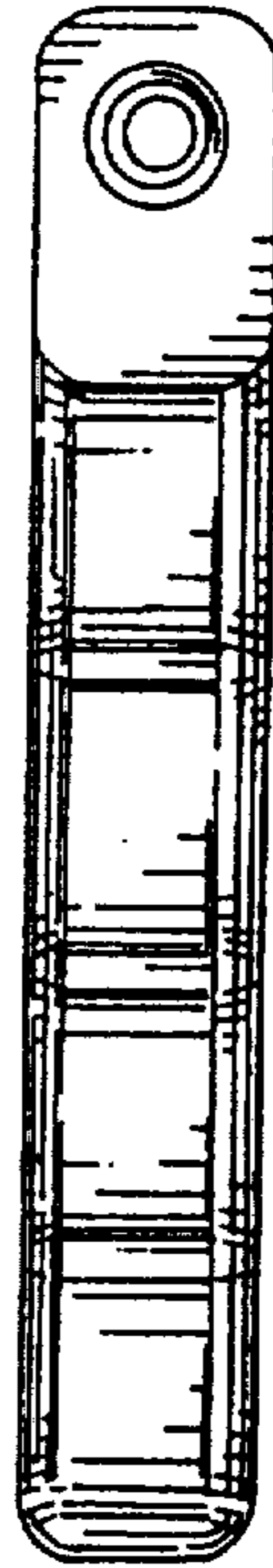


FIG. 19

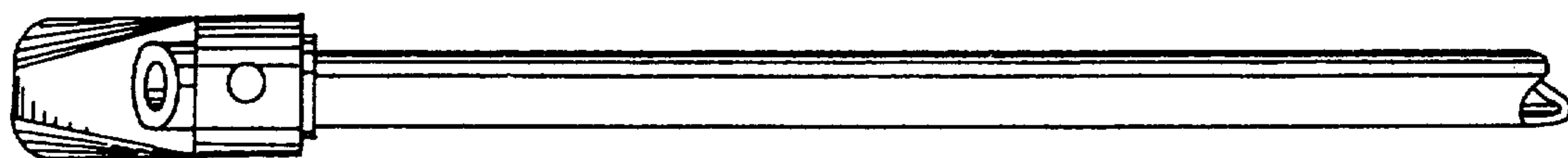


FIG. 21

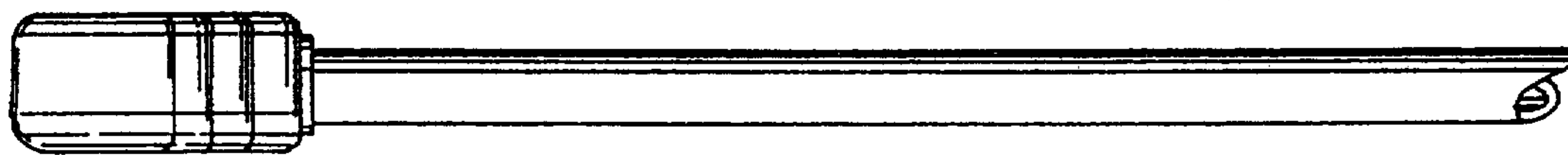


FIG. 20