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(12) **United States Design Patent**
Hyde

(10) **Patent No.:** **US D517,931 S**
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(54) **MICRO-ADJUST WHEEL MARKING GAUGE**

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(73) Assignee: **Lee Valley Tools, Ltd.**, Ottawa (CA)

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

(21) Appl. No.: **29/203,464**

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(30) **Foreign Application Priority Data**

Nov. 25, 2003 (CA) 104963

(51) **LOC (8) Cl.** **10-04**

(52) **U.S. Cl.** **D10/46**

(58) **Field of Classification Search** D10/46,
D10/64; 33/27.02, 27.03, 24.3, 33.3, 42,
33/42.02, 42.03, 197, 411, 578, 667, 669,
33/44; 83/51, 885; D15/140

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,862,201	A *	6/1932	Siino	33/411
2,694,260	A *	11/1954	Johansson	33/42
4,791,732	A *	12/1988	Bruno, Jr. et al.	33/578
4,930,221	A *	6/1990	Taylor	33/811
D313,190	S *	12/1990	Economaki	D10/64
6,167,628	B1 *	1/2001	Jones et al.	33/27.03
6,408,527	B1 *	6/2002	Chubb	33/42

OTHER PUBLICATIONS

R.S. Salaman, Dictionary of Woodworking Tools c. 1700–1970 and Tools of Allied Trades, p. 203, Astragal Press, Mendham, New Jersey, 1997.

Tite-Mark™ marking gauge, Glen-Drake Tool Works website (www.glen-drake.com), Jun. 15, 2005.

* cited by examiner

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(57) **CLAIM**

The ornamental design for an micro-adjust wheel marking gauge, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view showing the working end and the thumb screw side of the micro-adjust wheel marking gauge.

FIG. 2 is a side view of the micro-adjust wheel marking gauge shown in FIG. 1.

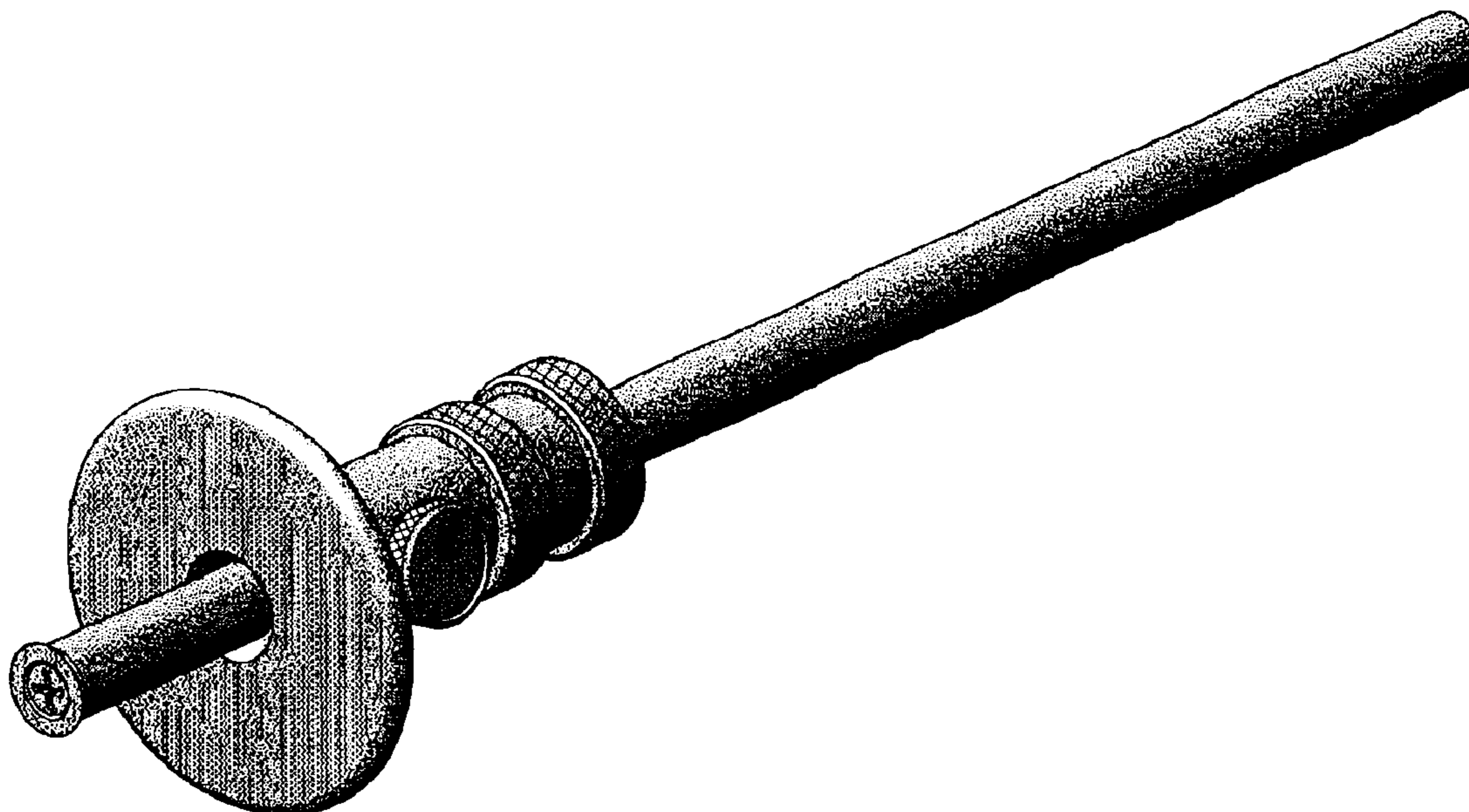
FIG. 3 is another side view of micro-adjust wheel marking gauge shown in FIG. 1.

FIG. 4 is another side view of the micro-adjust wheel marking gauge shown in FIG. 1.

FIG. 5 is an end view showing the face and recessed blade of the micro-adjust wheel marking gauge shown in FIG. 1; and,

FIG. 6 is the opposite end view of the micro-adjust wheel marking gauge shown in FIG. 1.

1 Claim, 3 Drawing Sheets



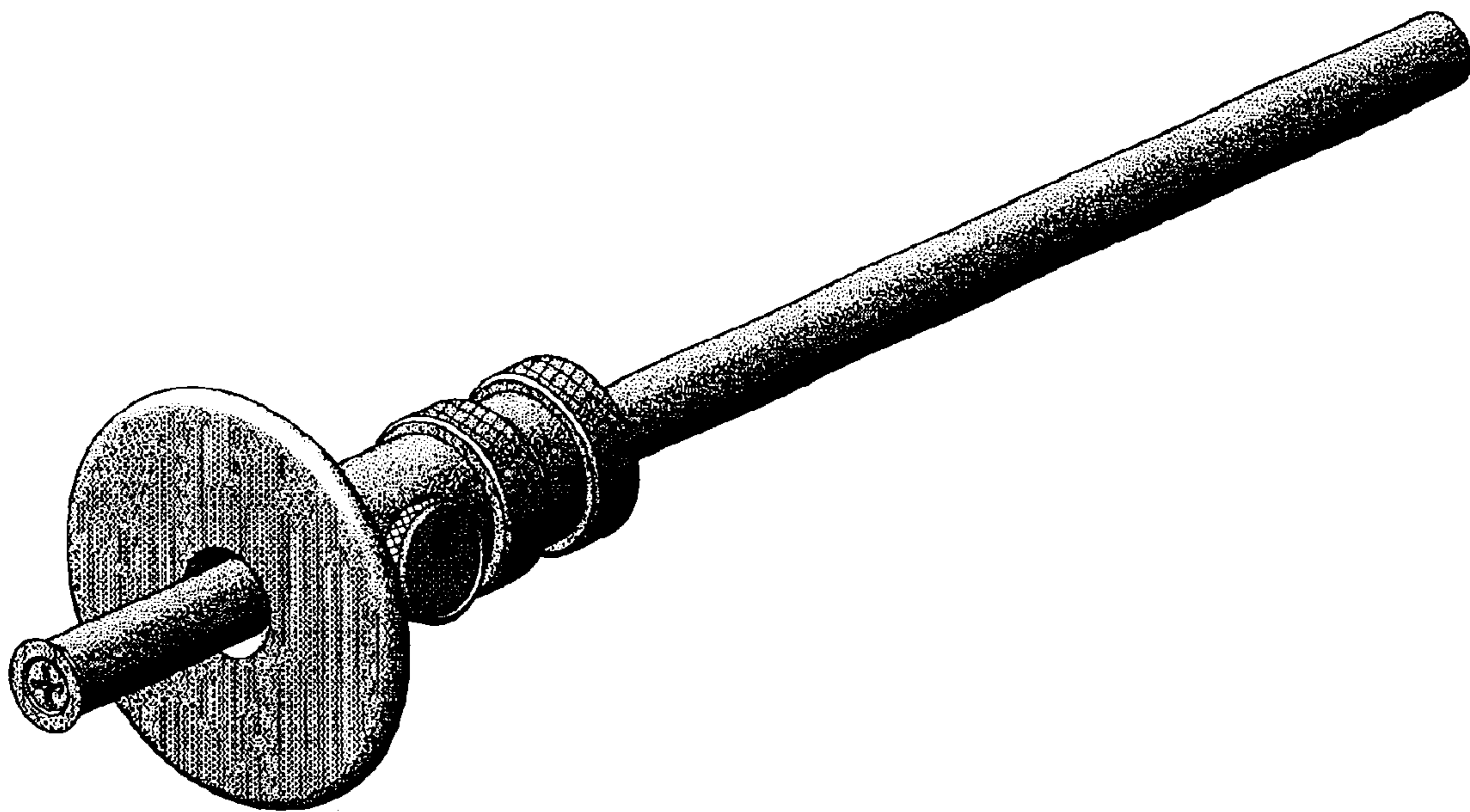


FIG. 1

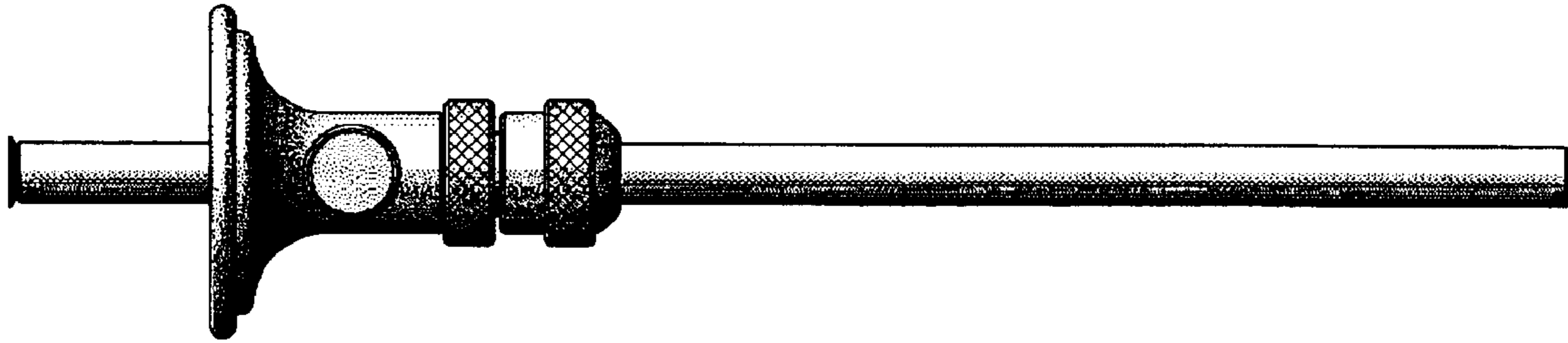


FIG. 2

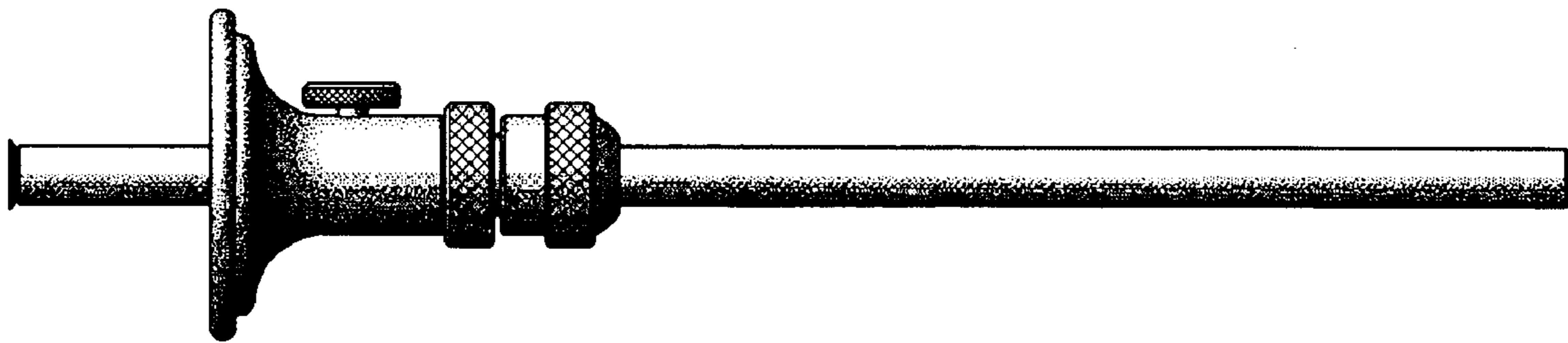


FIG. 3

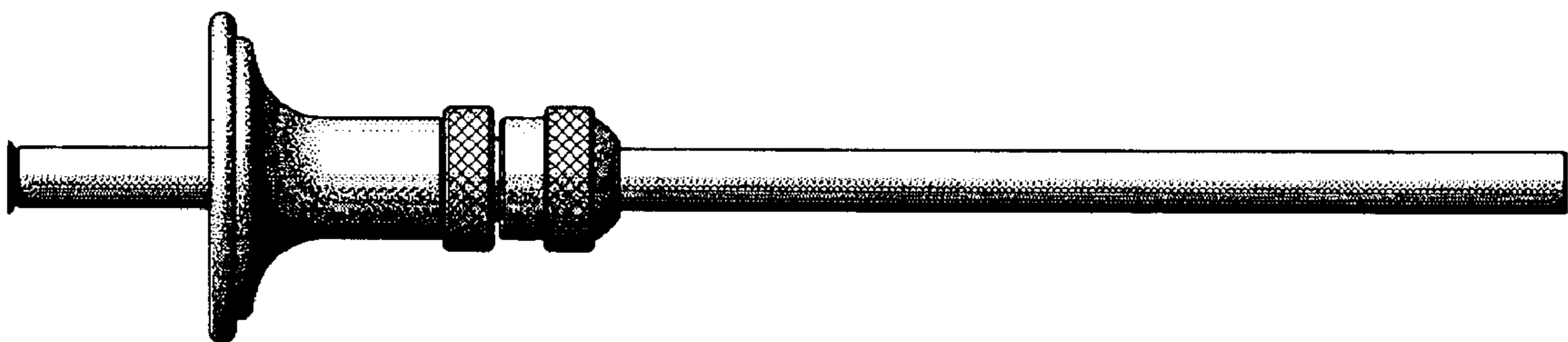


FIG. 4

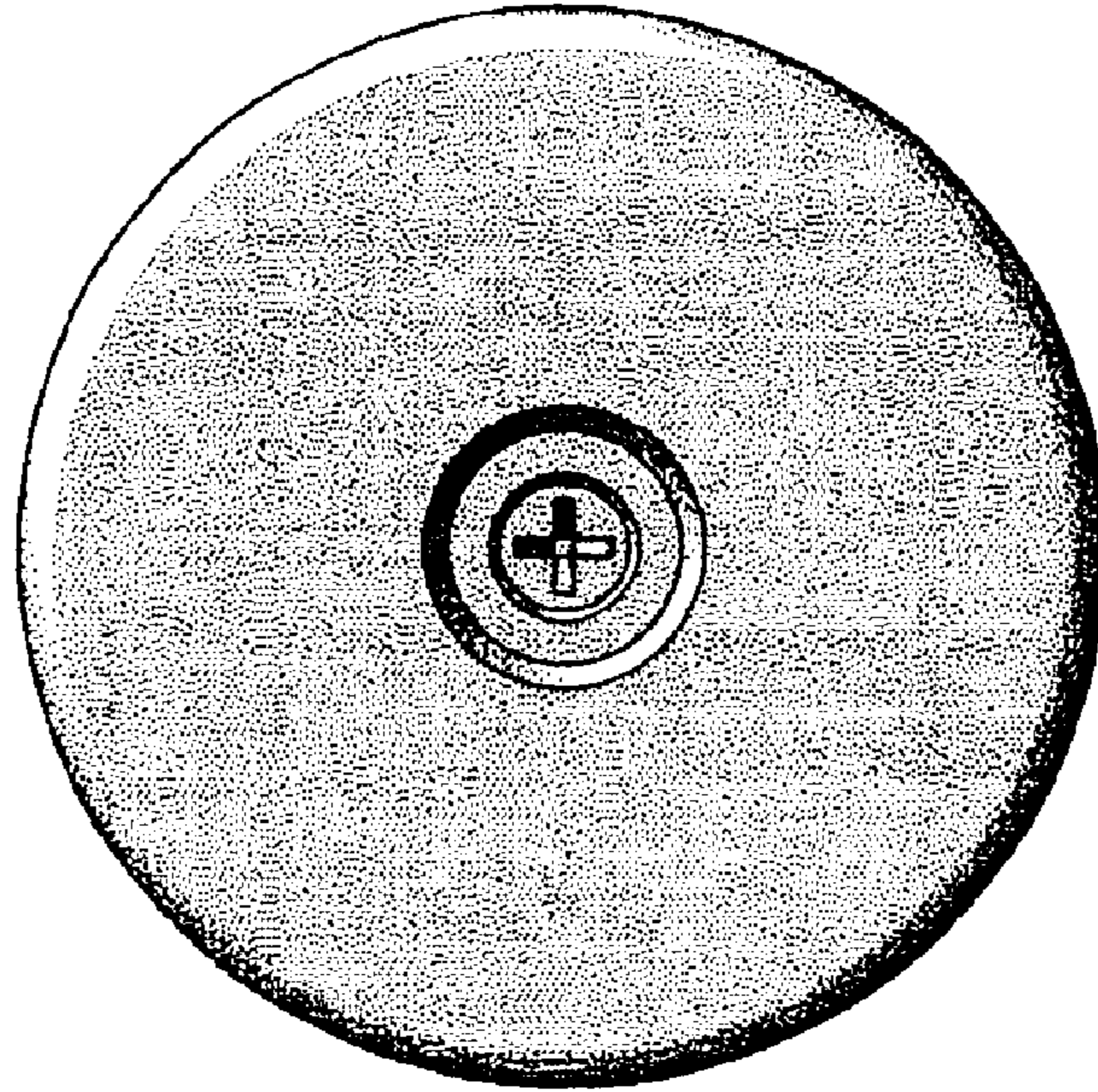


FIG. 5

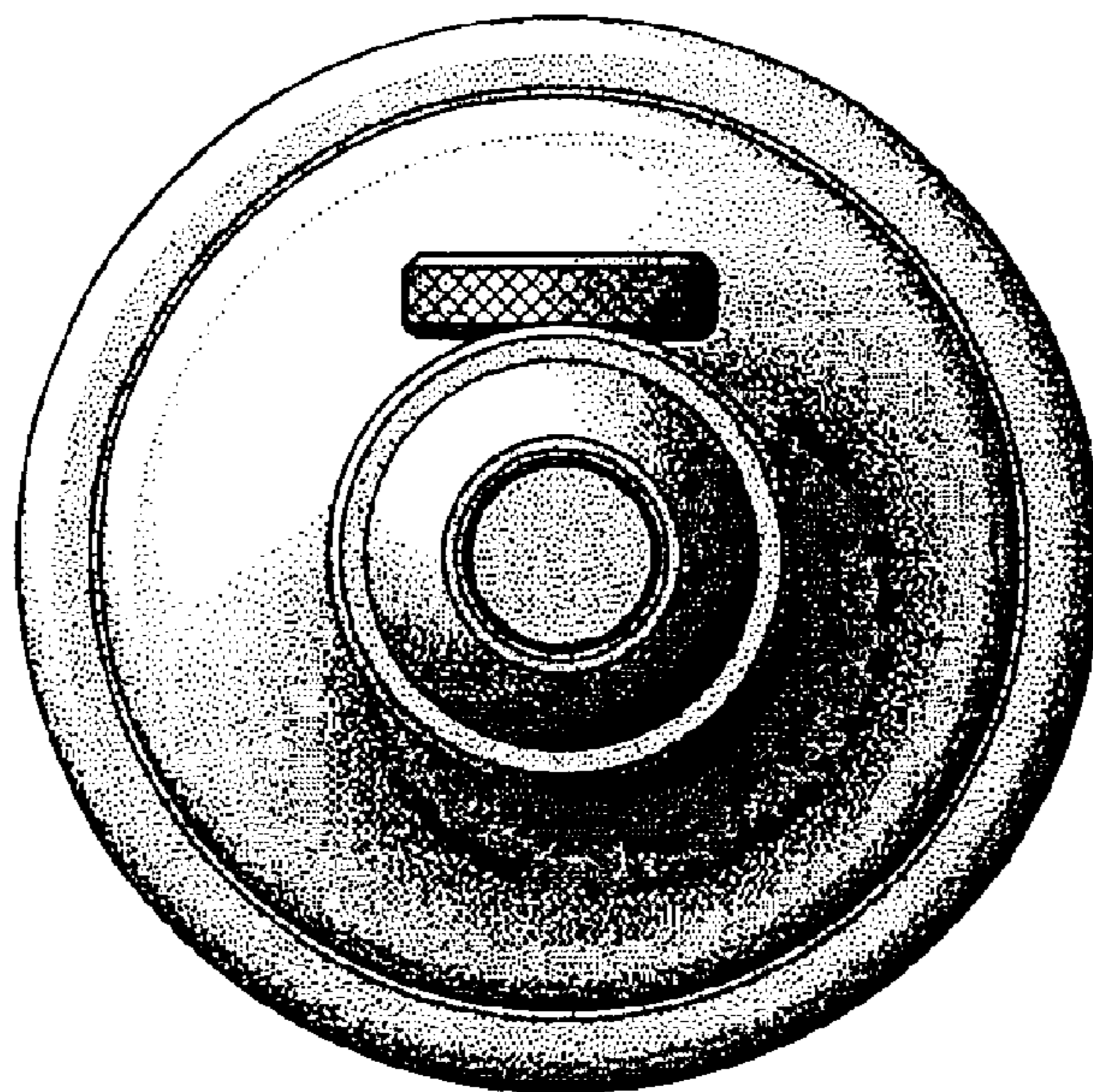


FIG. 6