

[54] INNER DIAMETER MICROMETER

2,881,529 4/1959 Roch 33/178 R
2,923,064 2/1960 Rudolph 33/178 R X

[75] Inventors: Mineo Yamauchi; Masao Nakahara,
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OTHER PUBLICATIONS

American Machinist, 6/16/49, block centers micrometer.

[73] Assignee: Mitutoyo Mfg., Co., Ltd.

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Attorney, Agent, or Firm—William L. Androlia

[**] Term: 14 Years

[21] Appl. No.: 880,235

[57] CLAIM

[22] Filed: Feb. 22, 1978

The ornamental design for an inner diameter micrometer, substantially as shown and described.

[51] Int. Cl. D10-04

[52] U.S. Cl. D10/73

[58] Field of Search D10/70, 71, 72, 73,
D10/74; 33/166, 169 B, 178 R

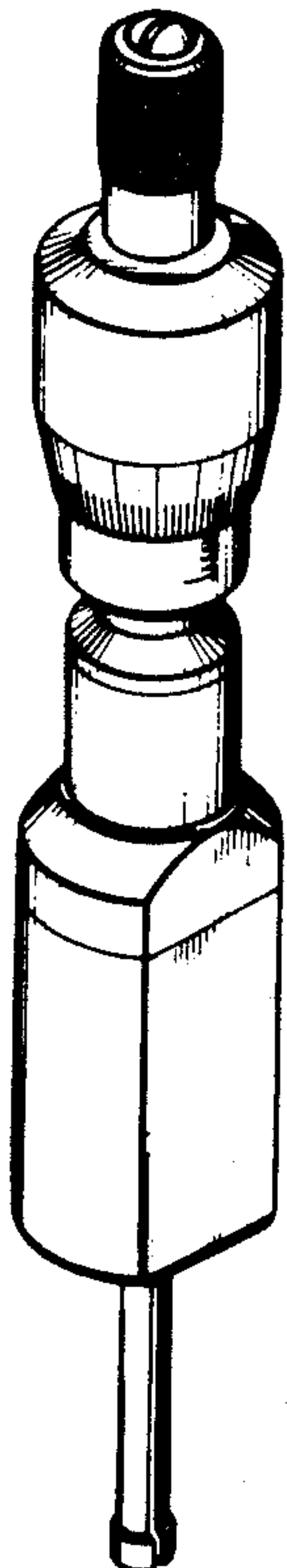
DESCRIPTION

FIG. 1 is a front perspective view of an inner diameter micrometer showing our new design;
FIG. 2 is a top plan view thereof;
FIG. 3 is a bottom plan view thereof;
FIG. 4 is a front elevational view thereof;
FIG. 5 is a rear elevational view thereof;
FIG. 6 is a right side elevational view thereof;
FIG. 7 is a left side elevational view thereof.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 57,932	5/1921	Scott	D10/73
2,356,037	8/1944	Drucker	33/166
2,478,427	8/1949	Schmid	D10/73
2,604,703	7/1952	Meyer	33/178 R



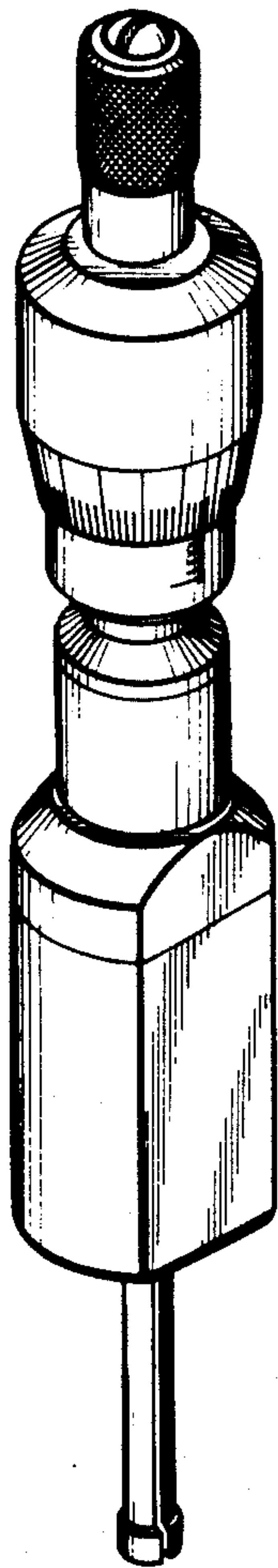


FIG. 1

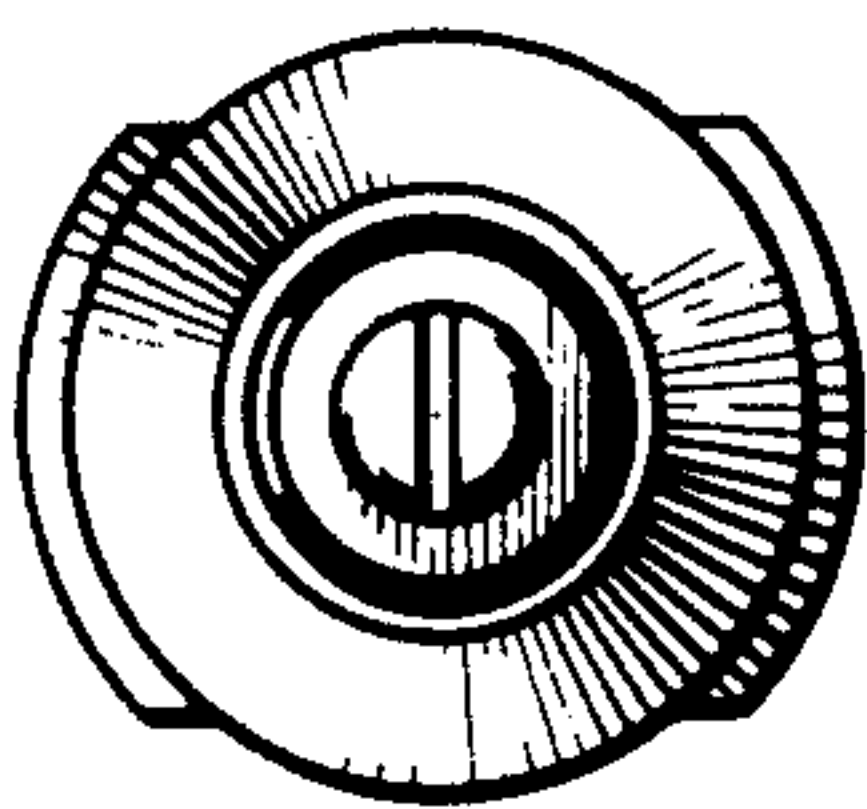


FIG. 2

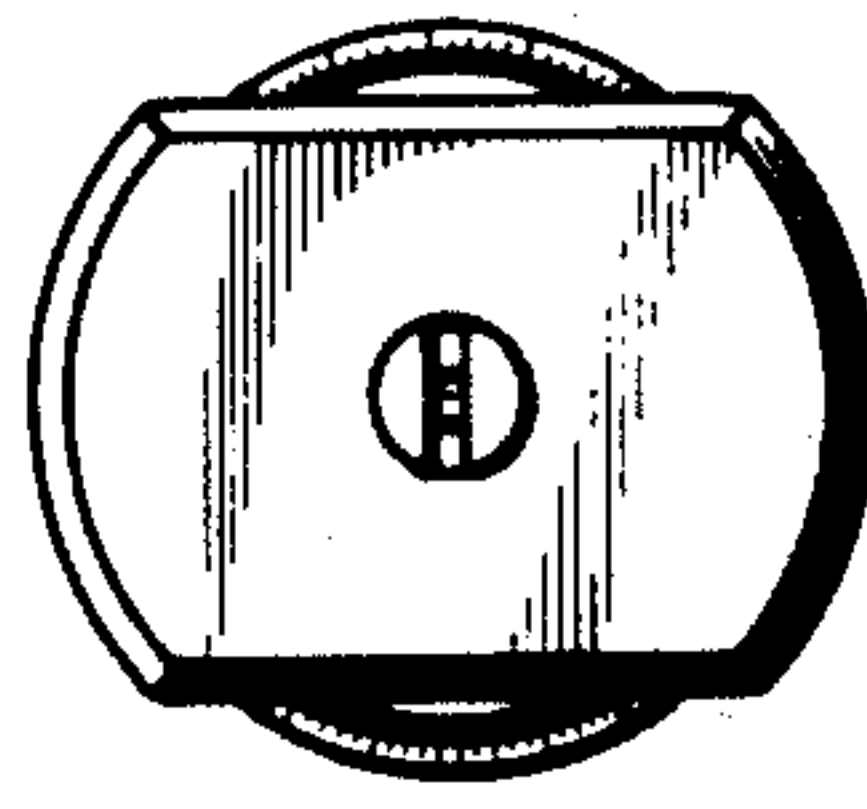


FIG. 3

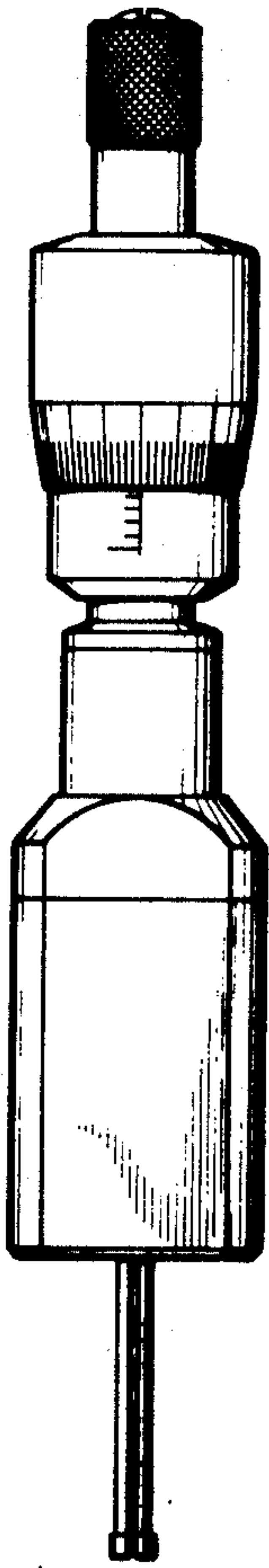


FIG. 4

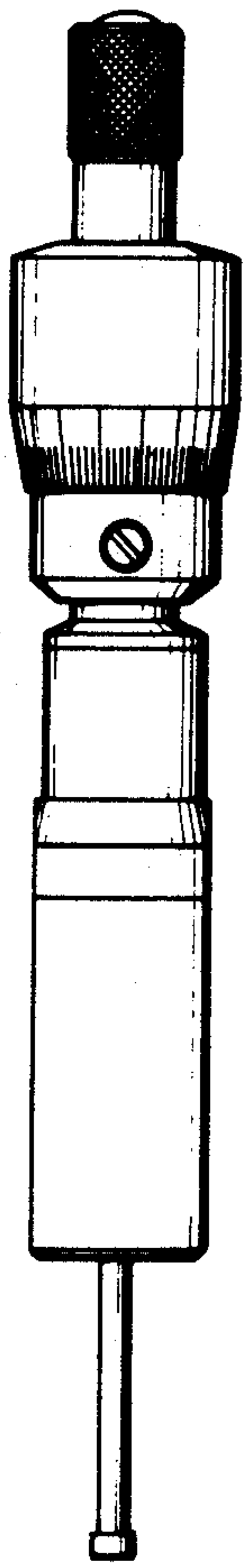


FIG. 5

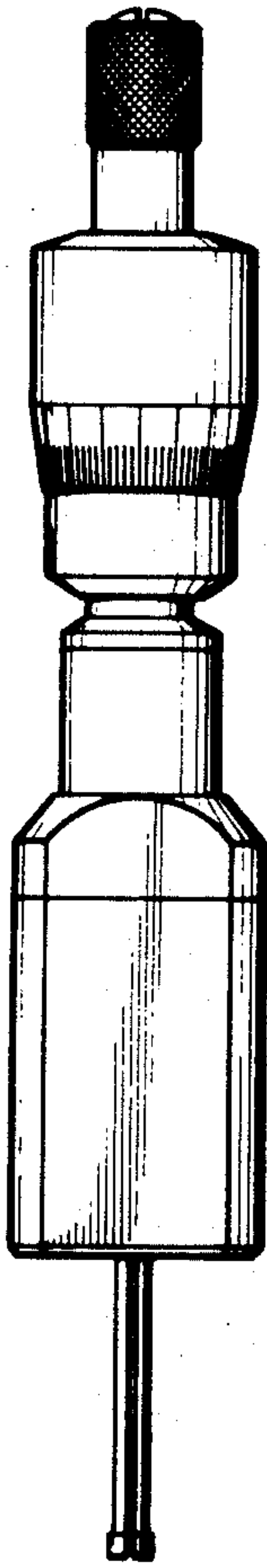


FIG. 6

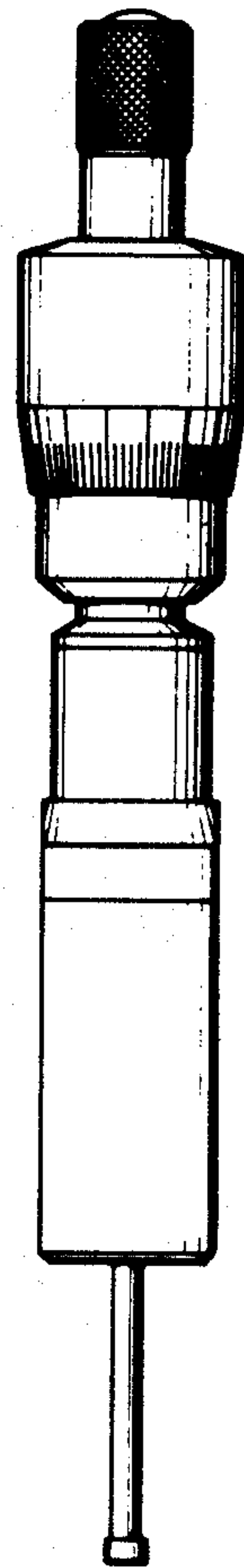


FIG. 7