

[54] KNOB FOR TURNS-COUNTING DIAL

D. 214,851 8/1969 Mimeur D10/83

[76] Inventor: Anthony E. Taylor, P.O. Box D, La Verne, Calif. 91750

OTHER PUBLICATIONS

Design News, 3/21/62, p. 43, turns-counting dial at lower-right, No. 312.

[**] Term: 14 Years

Primary Examiner—Nelson C. Holtje

[21] Appl. No.: 671,142

Attorney, Agent, or Firm—Robert L. Parker

[22] Filed: Mar. 29, 1976

[57] CLAIM

[51] Int. Cl. D10-07

The ornamental design for a knob for turns-counting dial, substantially as shown and described.

[52] U.S. Cl. D10/103

[58] Field of Search D10/46, 97, 102, 103, D10/83; 235/1 B, 1 C, 115, 116; 116/114 W; D8/DIG. 2, 140, 142

DESCRIPTION

FIG. 1 is a front perspective view of a knob for turns-counting dial showing my new design with typical dial graduations;

FIG. 2 is a side elevational view thereof without the illustrative dial graduations;

FIG. 3 is a front elevational view thereof, the rear being flat plain and unornamented.

[56] References Cited

U.S. PATENT DOCUMENTS

3,136,294 6/1964 Arnold D10/97
D. 67,402 5/1925 Heath D8/140

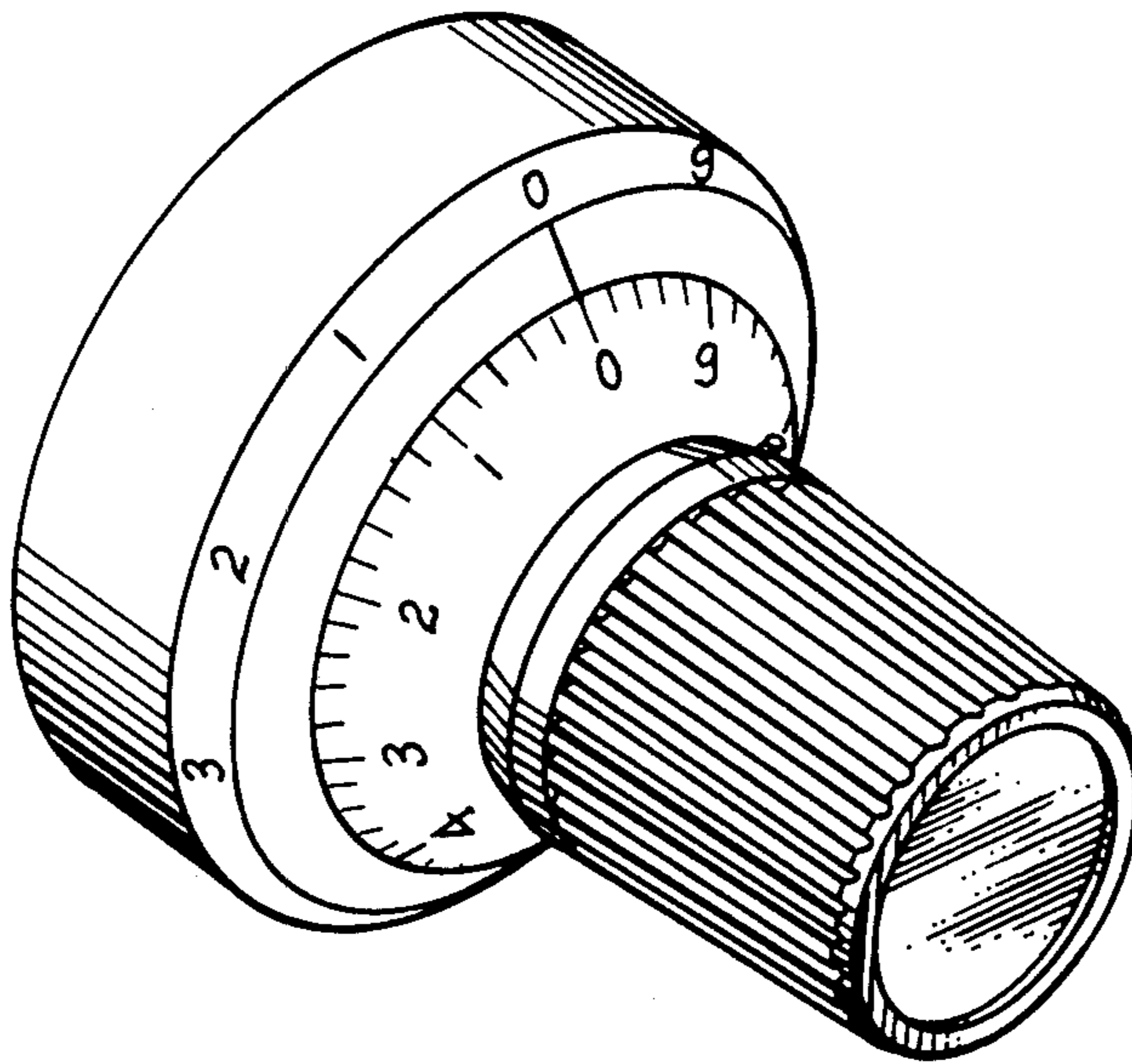


Fig. 1

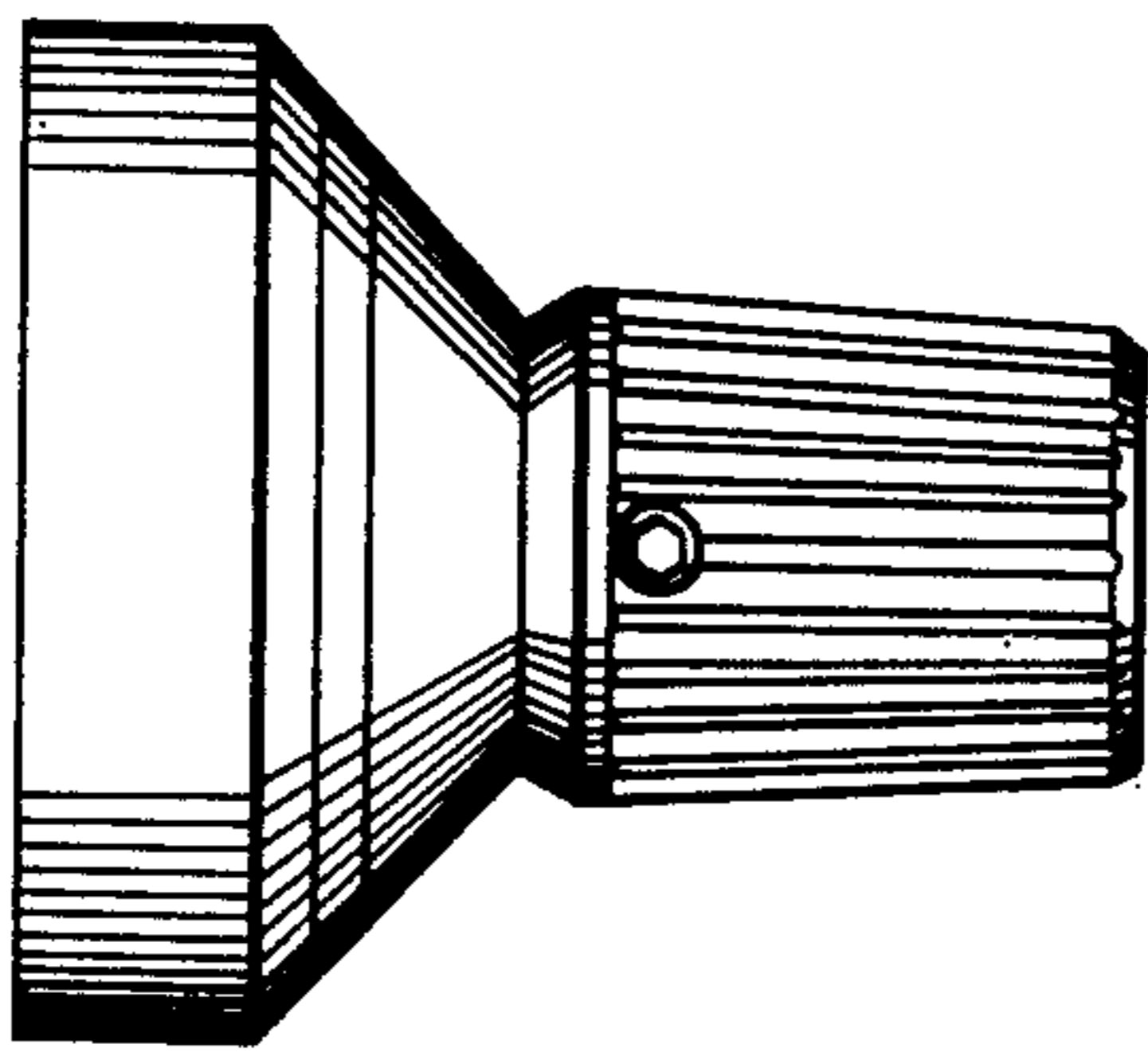
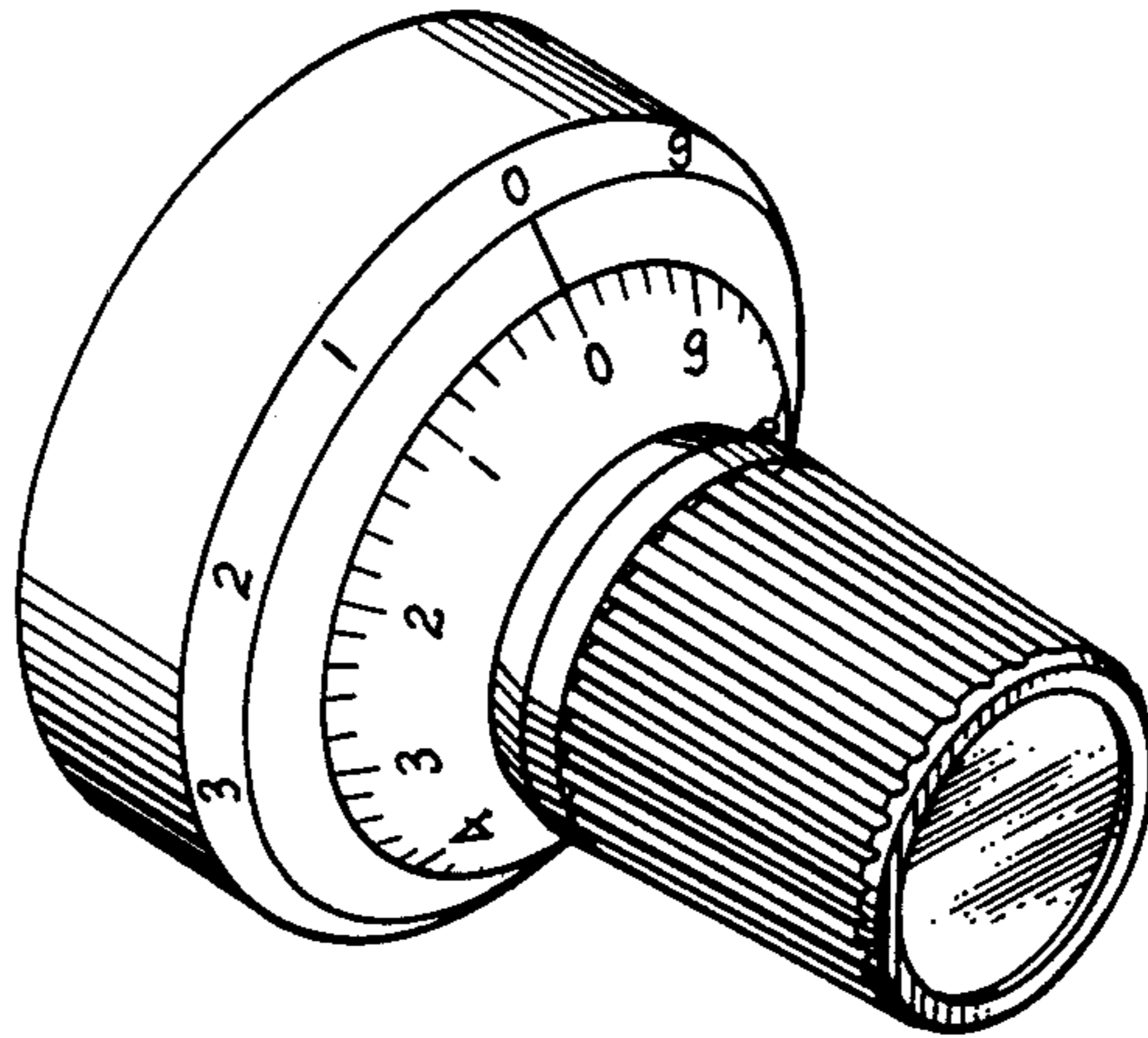


Fig. 2

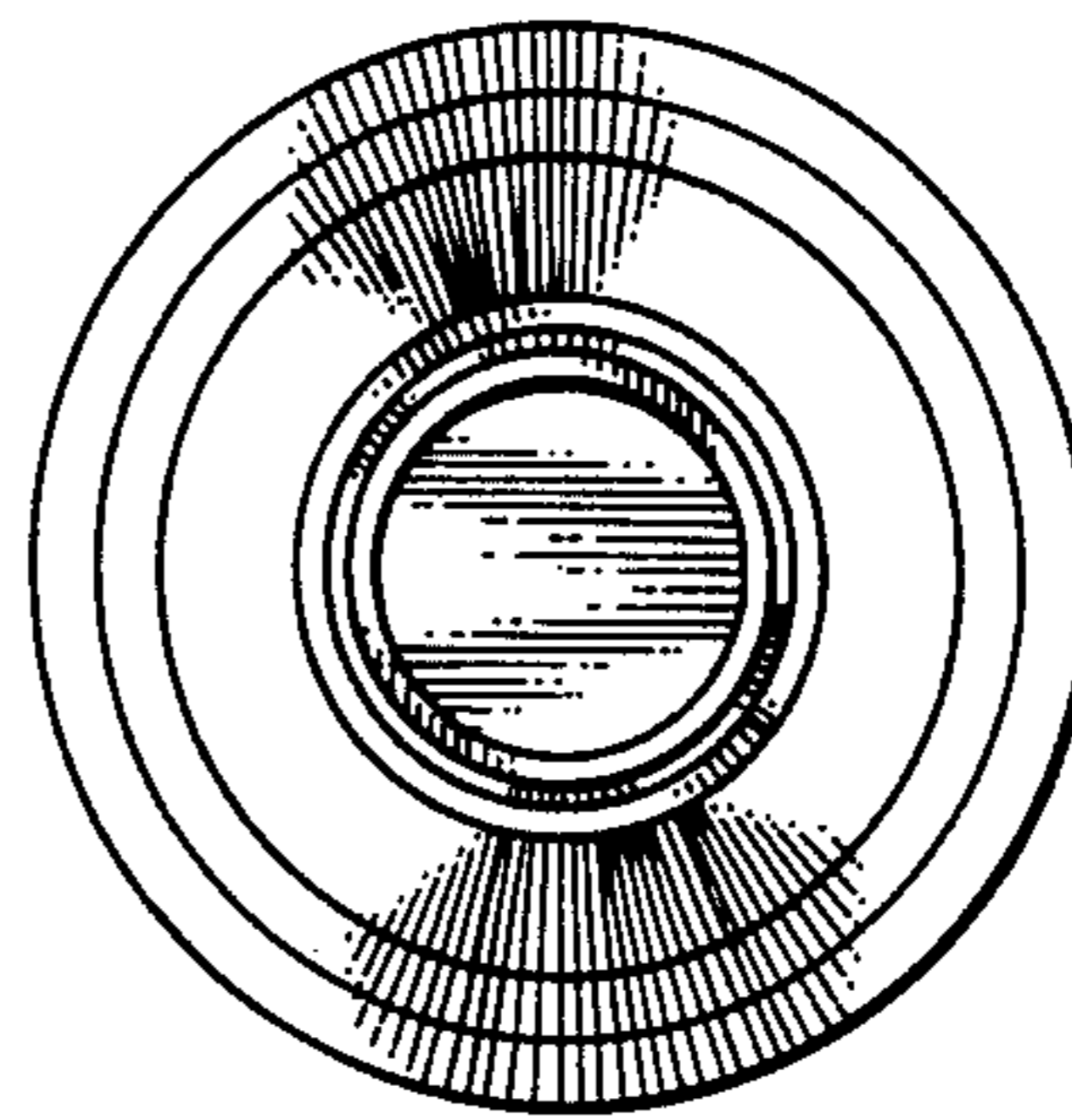


Fig. 3