

[54] AFOCAL TELESCOPE CONVERTER ATTACHMENT FOR A BINOCULAR OR SIMILAR ARTICLE

[76] Inventor: Jeffrey R. Charles, P.O. Box 1892, Camp Verde, Ariz. 86322

[**] Term: 14 Years

[21] Appl. No.: 276,147

[22] Filed: Nov. 25, 1988

[52] U.S. Cl. D16/132; D16/133

[58] Field of Search D16/132, 136, 133, 134, D16/207, 208, 210; 350/419, 453, 557, 574, 502, 563; 354/79

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 194,129 11/1962 Baab et al. D16/134
- D. 271,698 12/1983 Shishido D16/134 X
- D. 275,496 9/1984 Condon D16/132
- 2,428,719 10/1947 Nemeth .
- 4,448,500 5/1984 Marling et al. 350/574
- 4,749,271 6/1988 Nagler 350/557 X

OTHER PUBLICATIONS

Sky and Telescope Magazine, Feb. 1983, bottom of p. 106, Diagonal Prism Attachment on Questar® Telescope.

Clave Beamsplitter Attachment, Brochure. 1985 Spectrum Catalog, top of p. 11, Star Diagonal #02373.

1985 Spectrum Catalog, bottom of p. 16, Tele-Lens to Spotting Scope Converter.

1985 Spectrum Catalog, p. 21, Kenko Spotting Scopes. Sky and Telescope Magazine, Oct. 1985, back cover, Diagonal Mirror and Prism Attachments on Celestron® Telescope and Finder Scope.

1981 Celestron Catalog, p. 43, center of page, Off-Axis Guide Body.

Primary Examiner—A. Hugo Word

Assistant Examiner—Doris V. Coles

[57] CLAIM

The ornamental design for an afocal telescope converter attachment for a binocular or similar article, as shown and described.

DESCRIPTION

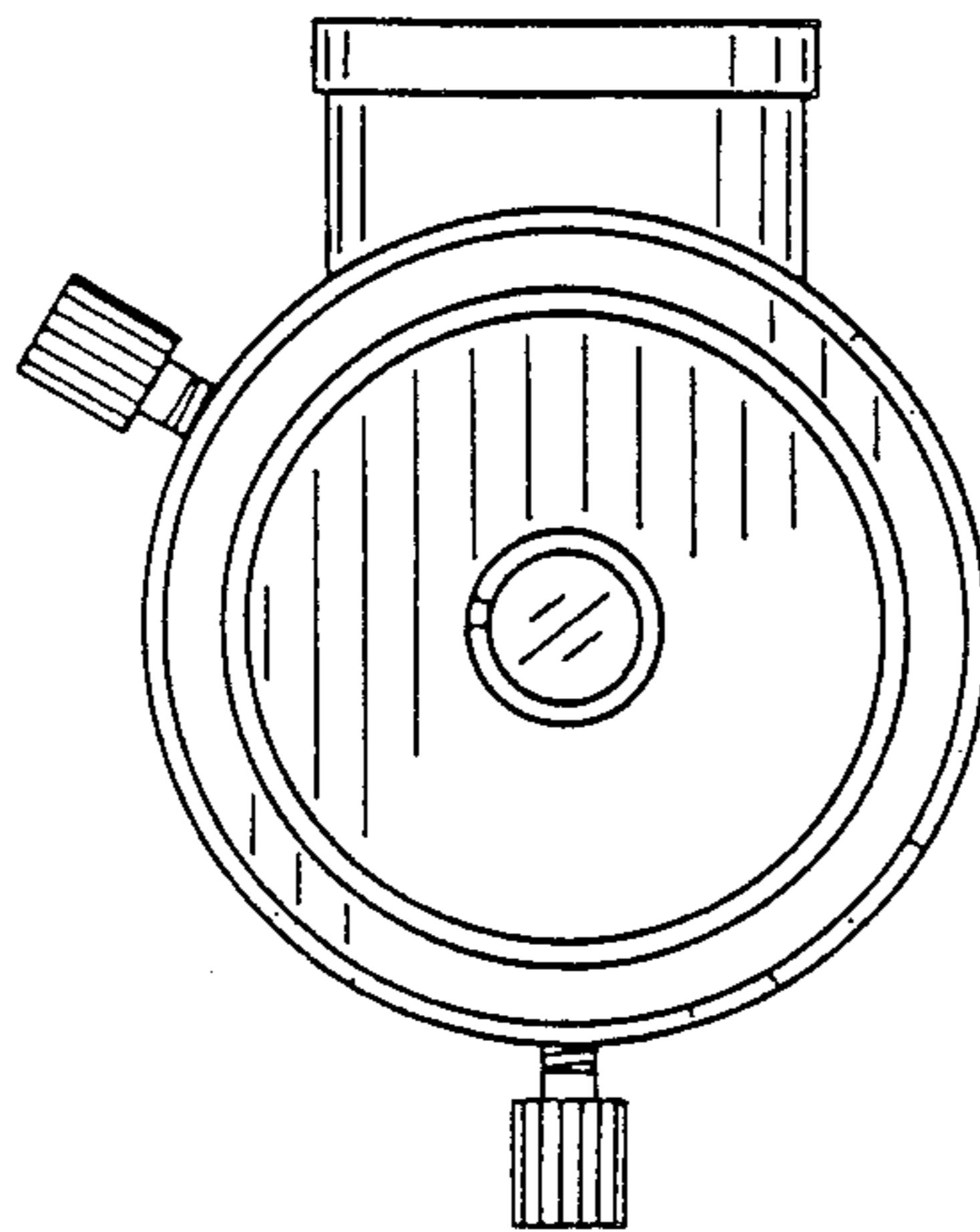
FIG. 1 is a front elevational view of an afocal telescope converter attachment for a binocular or similar article showing my new design;

FIG. 2 is a rear elevational view thereof;

FIG. 3 is a top plan view thereof showing a binocular in broken lines for illustrative purposes only;

FIG. 4 is a side elevational view thereof; and

FIG. 5 is a cross-sectional view thereof, taken along line 5—5 of FIG. 3.



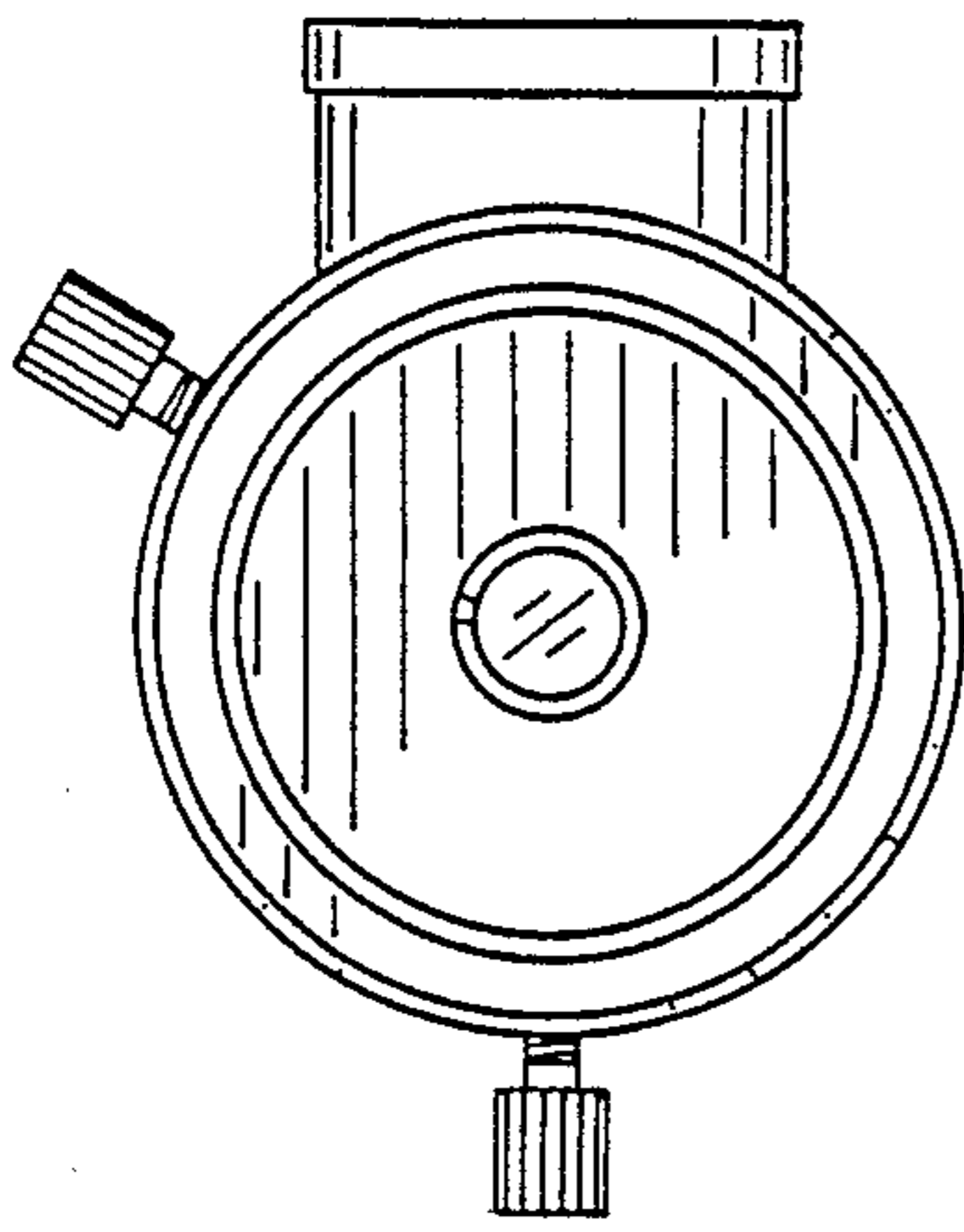


FIG. 1

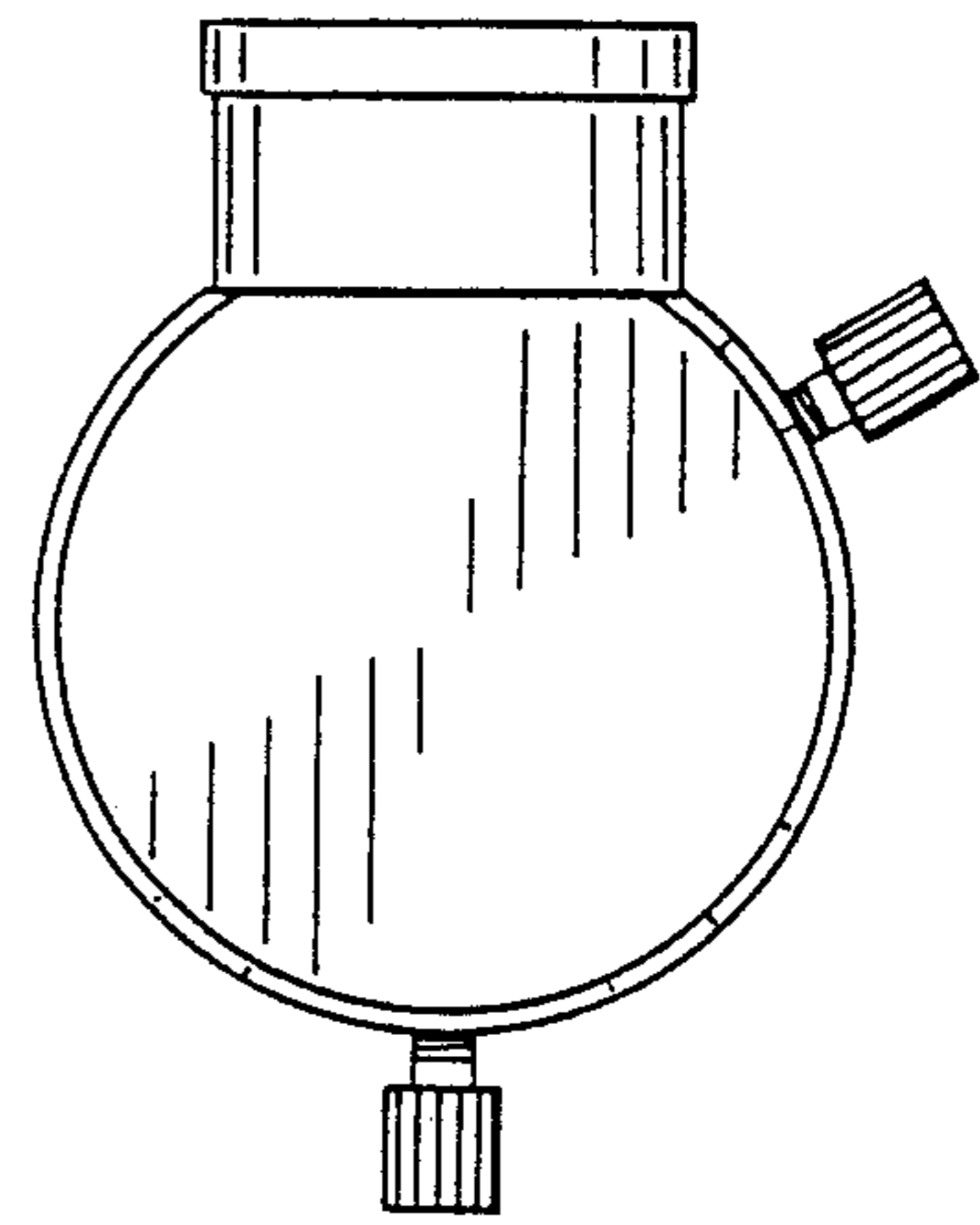


FIG. 2

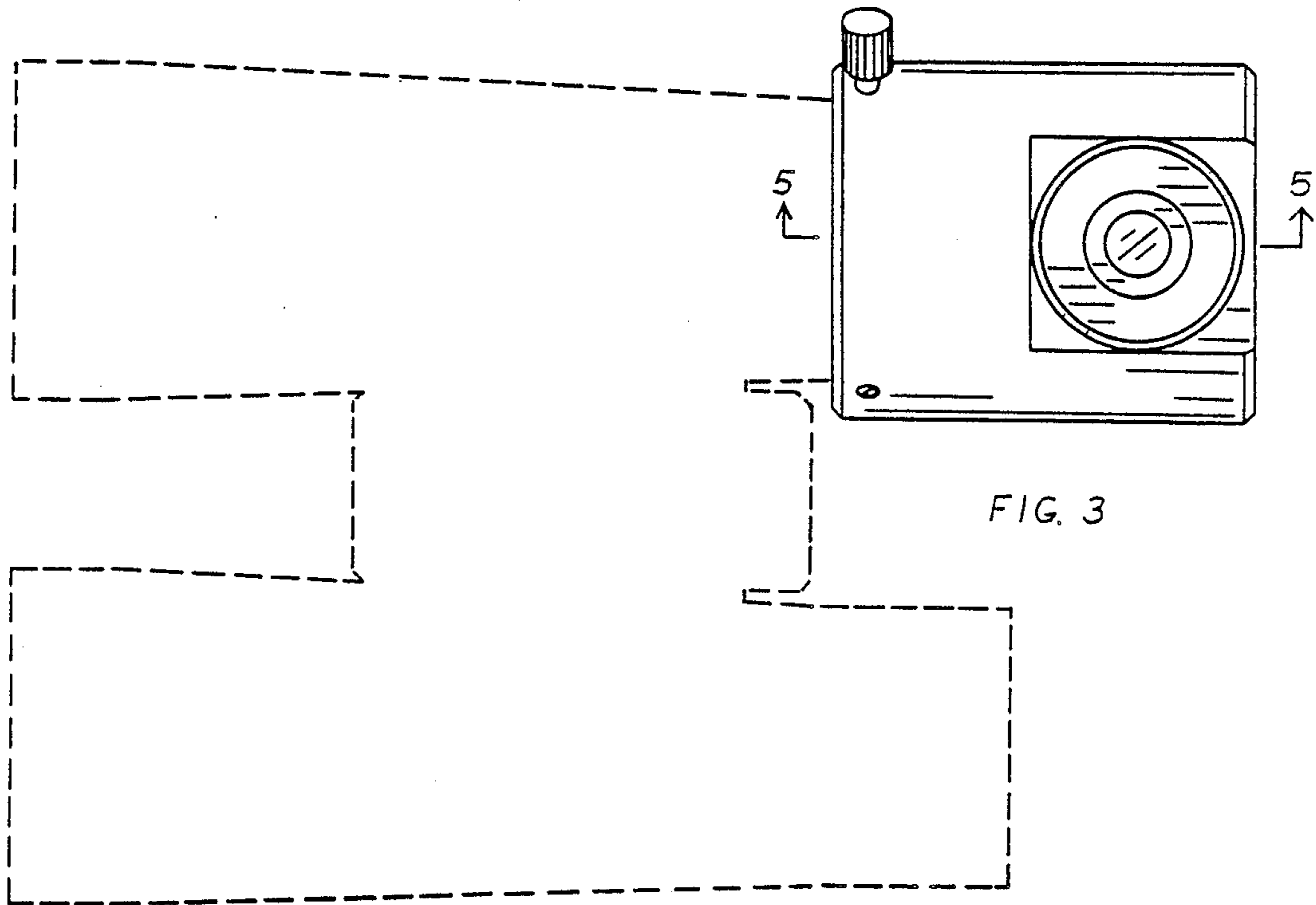


FIG. 3

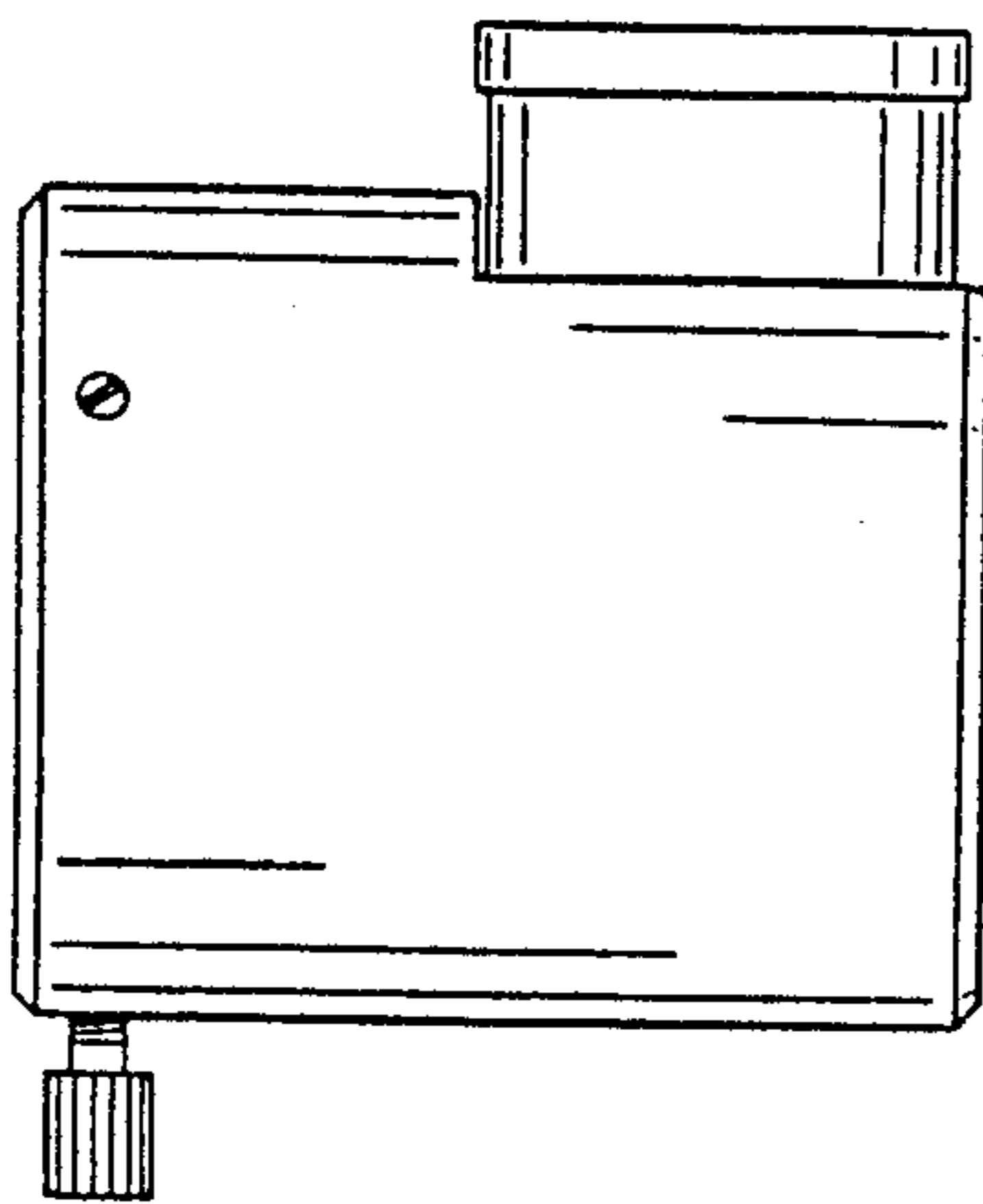


FIG. 4

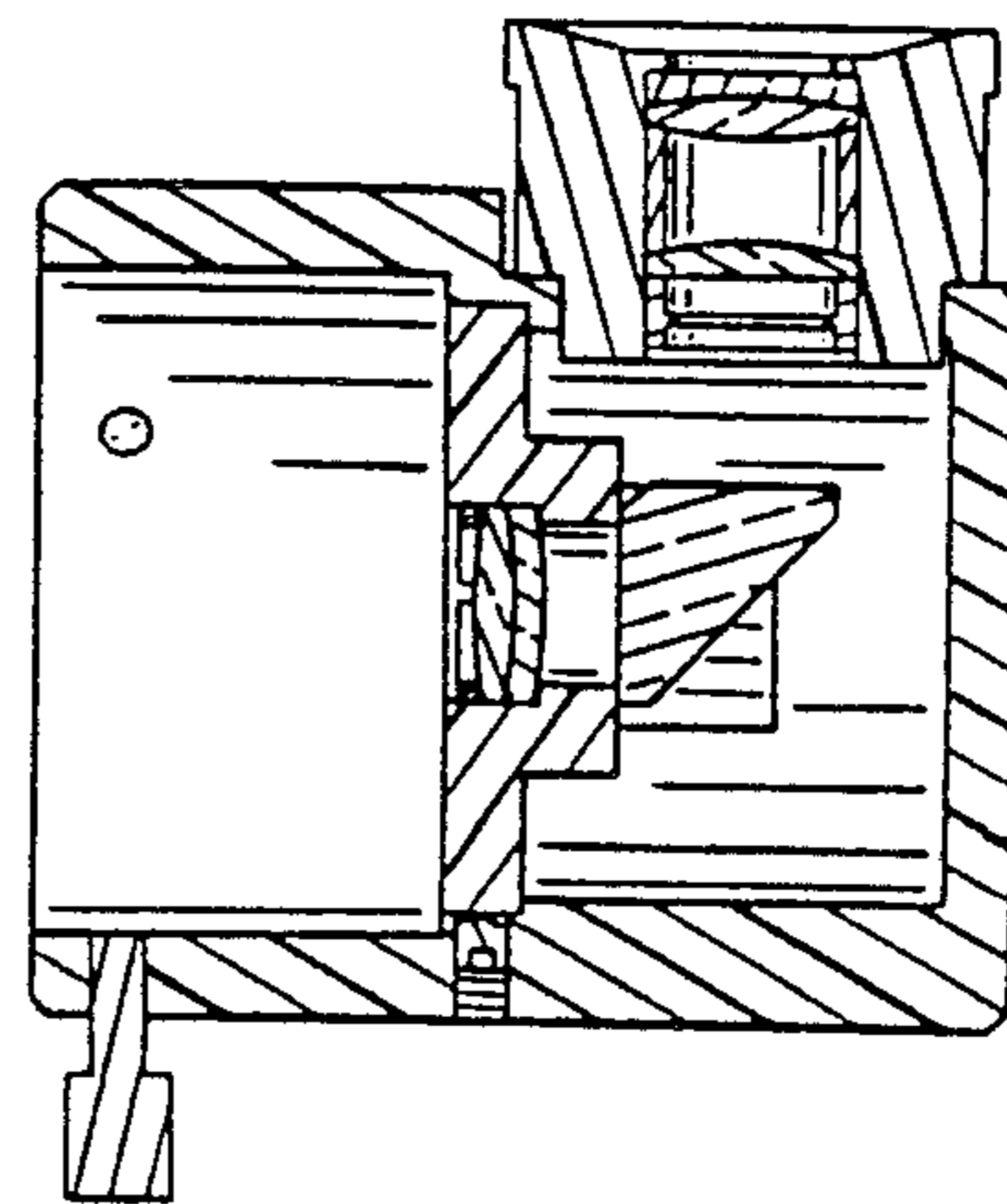


FIG. 5