

[54] ELECTRONIC DISTANCE MEASURING INSTRUMENT

[75] Inventors: John I. Shipp; Charlie C. Rogers, both of Tullahoma, Tenn.

[73] Assignee: Benchmark, Tullahoma, Tenn.

[**] Term: 14 Years

[21] Appl. No.: 154,045

[22] Filed: May 28, 1980

[51] Int. Cl. D10-04

[52] U.S. Cl. D10/70; D10/66

[58] Field of Search D10/70, 66; 33/DIG. 21; 356/4, 5

[56] References Cited

U.S. PATENT DOCUMENTS

T101,001	9/1981	Shipp et al.	D10/70
D. 227,298	6/1973	Mathis	D10/66
D. 256,338	8/1980	Kester	D10/70
D. 257,961	1/1981	Kooi	D10/66

OTHER PUBLICATIONS

Akkuranger-MK-1-Flyer, 9/21/70, front cover, Distance Meas. Instrument.

Hewlett-Packard Info Sheet, No date, Model 3800A Distance Meter.

Kern DM1000-Flyer, 1/24/72, cover, Electro-Optic Distance Rangefinder.

Geodolite Laser Distance-Measuring Inst. -front cover Instrument.

Primary Examiner—Nelson C. Holtje

Attorney, Agent, or Firm—Lane, Aitken & Kananen

[57] CLAIM

The ornamental design for an electronic distance measuring instrument, as shown.

DESCRIPTION

FIG. 1 is a top and left front perspective view of the electrooptical distance measuring instrument showing our new design;

FIG. 2 is a front elevational view thereof;

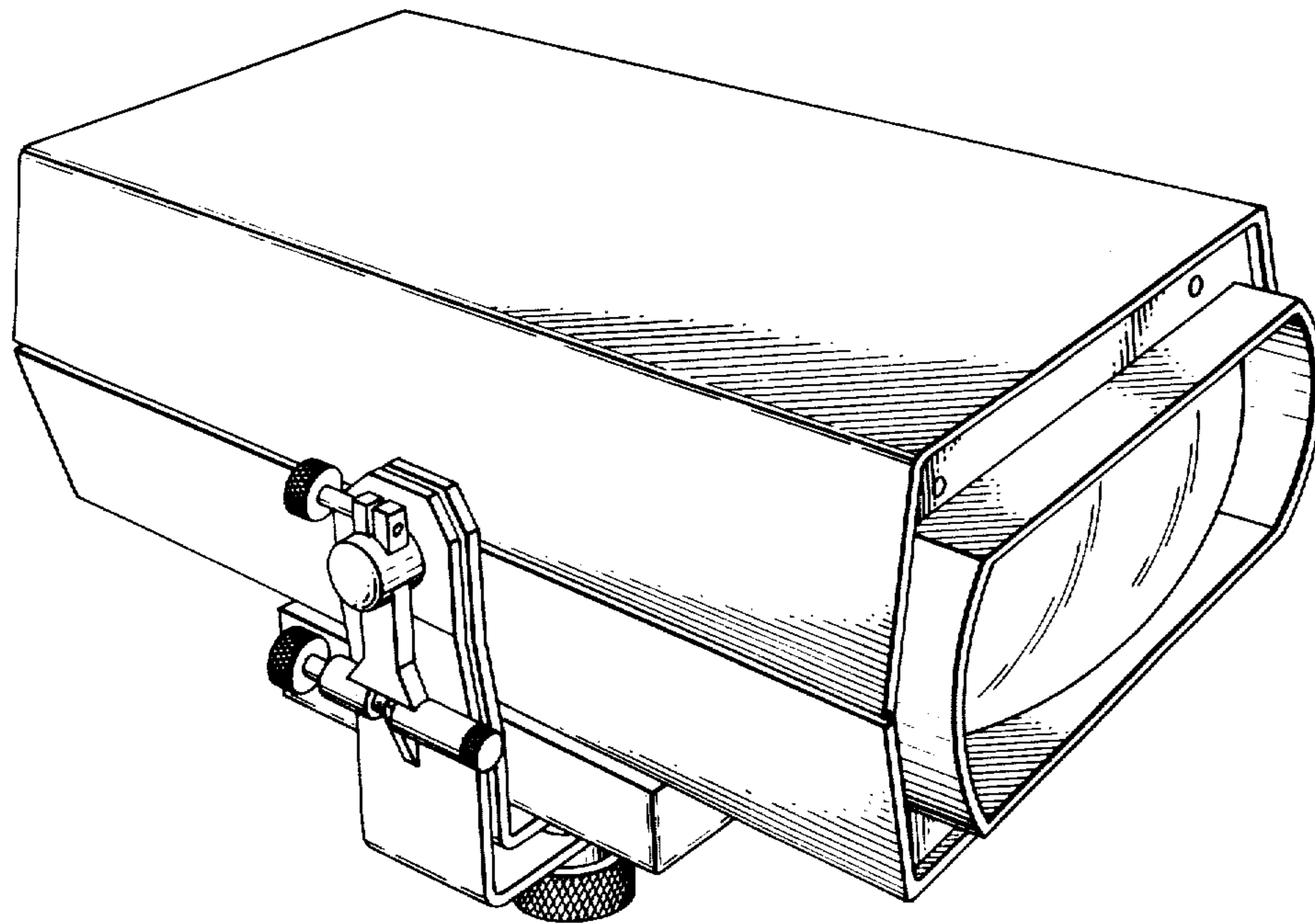
FIG. 3 is a rear elevational view thereof;

FIG. 4 is a right side elevational view thereof;

FIG. 5 is a top plan view thereof;

FIG. 6 is a left side elevational view thereof;

FIG. 7 is a bottom plan view thereof.



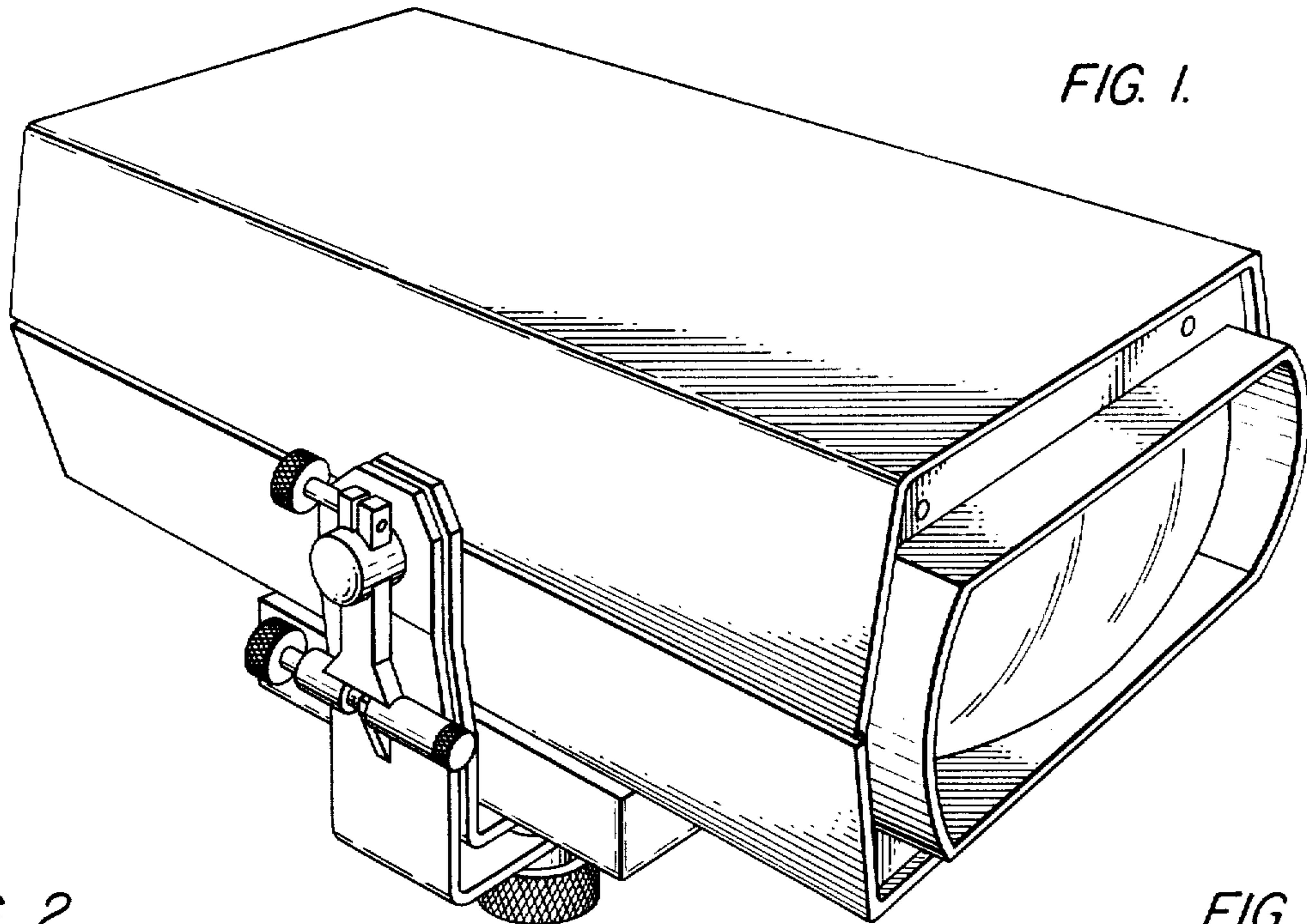


FIG. 1.

FIG. 2.

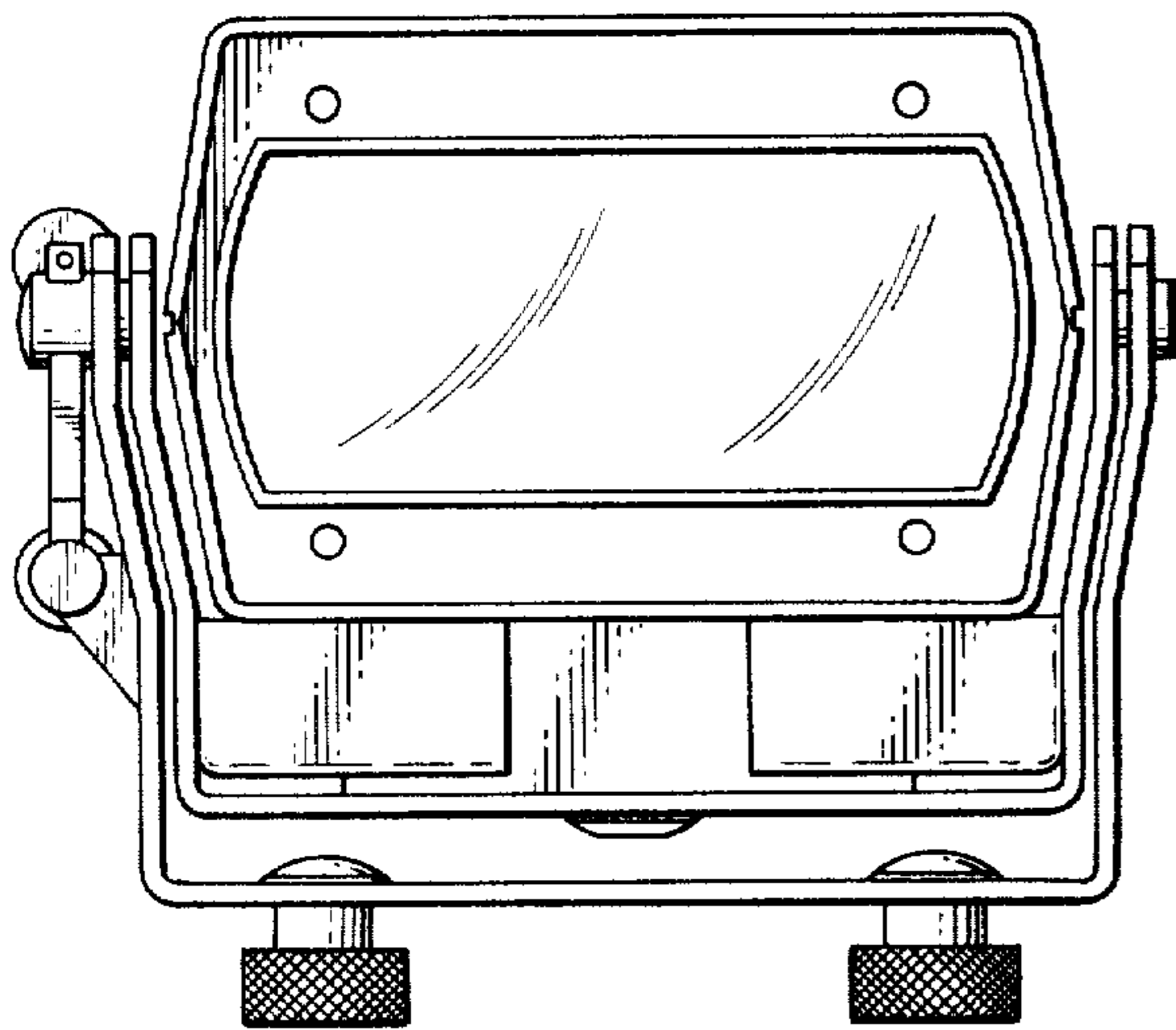


FIG. 3.

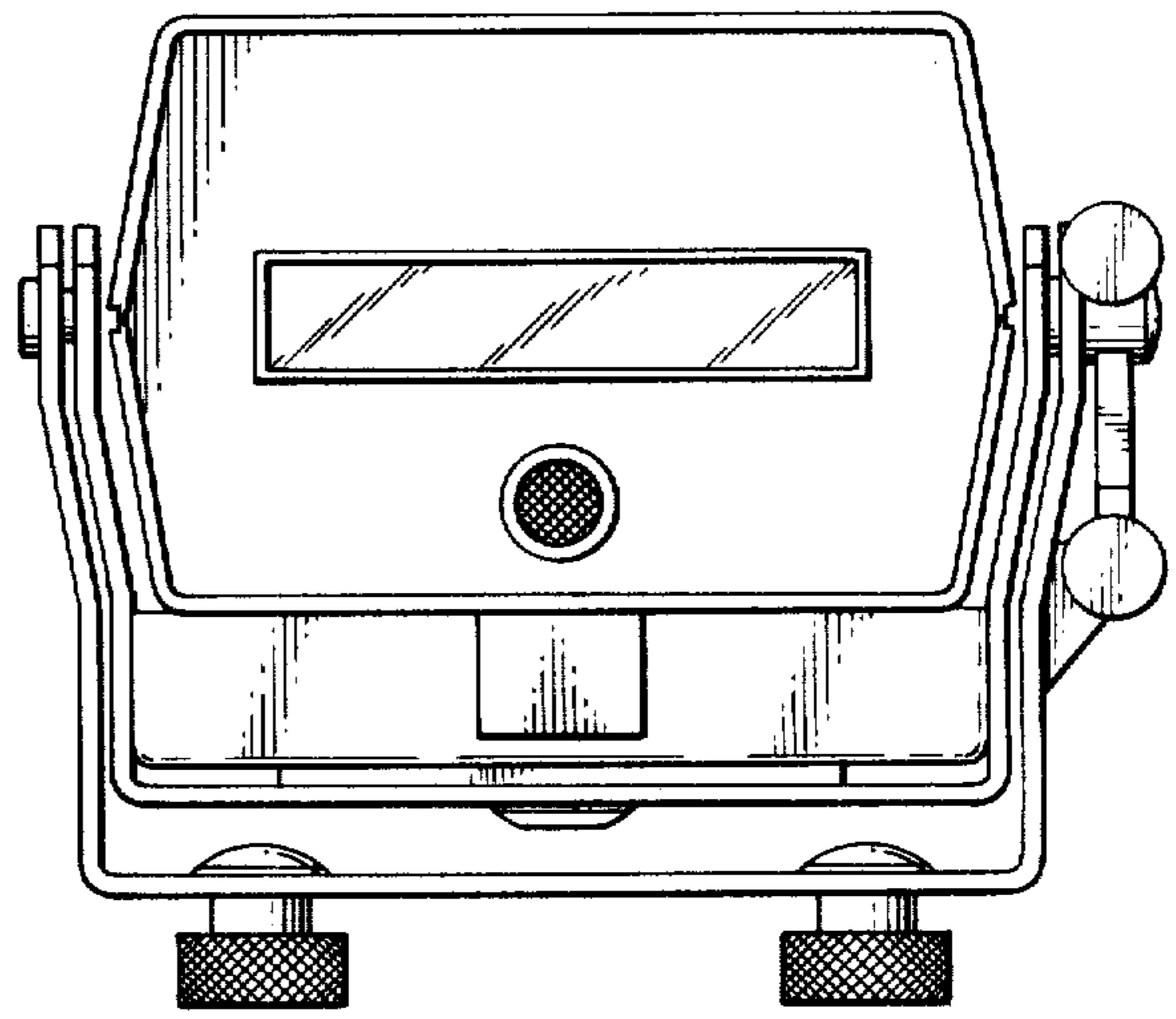


FIG. 4.

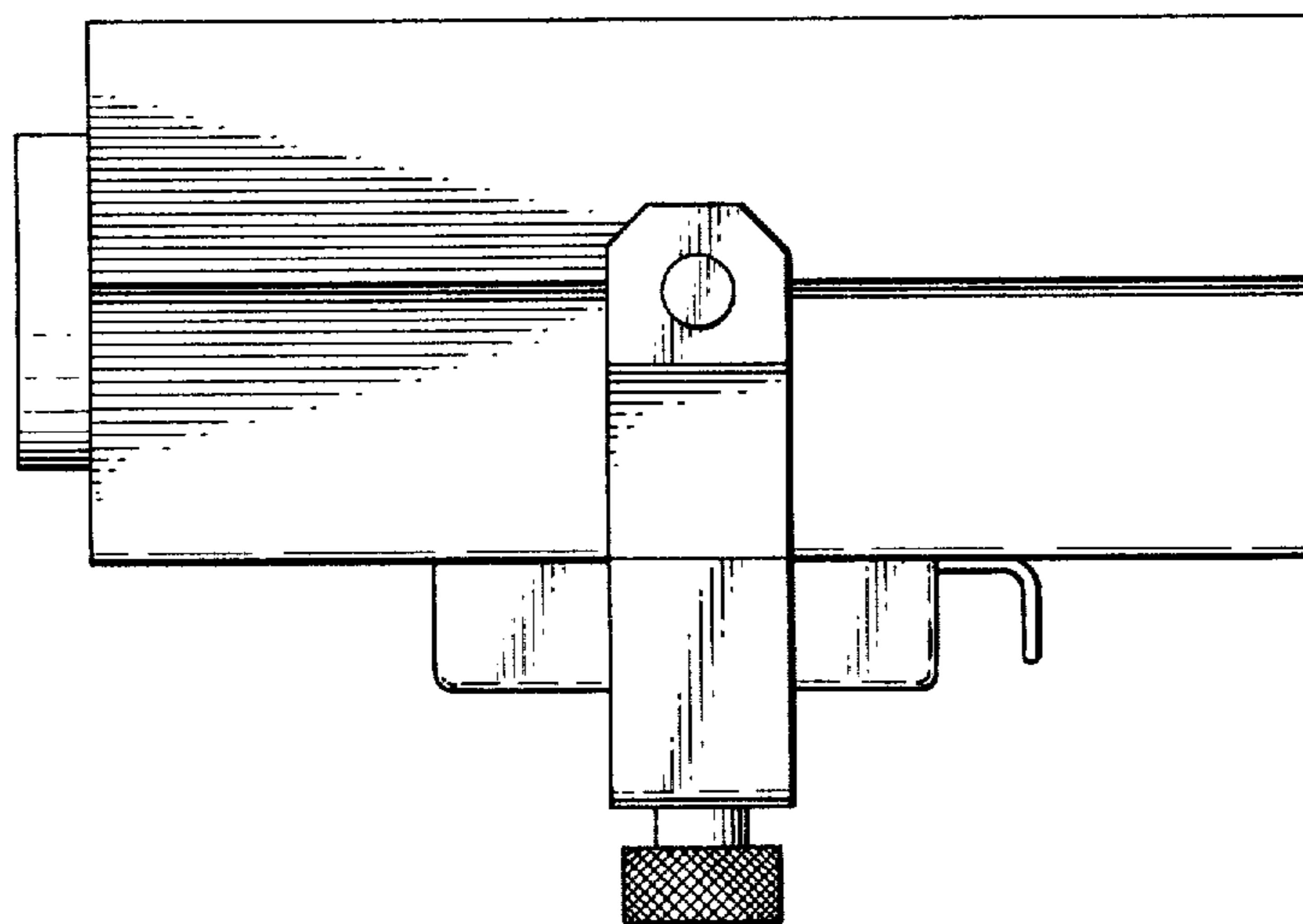


FIG. 5.

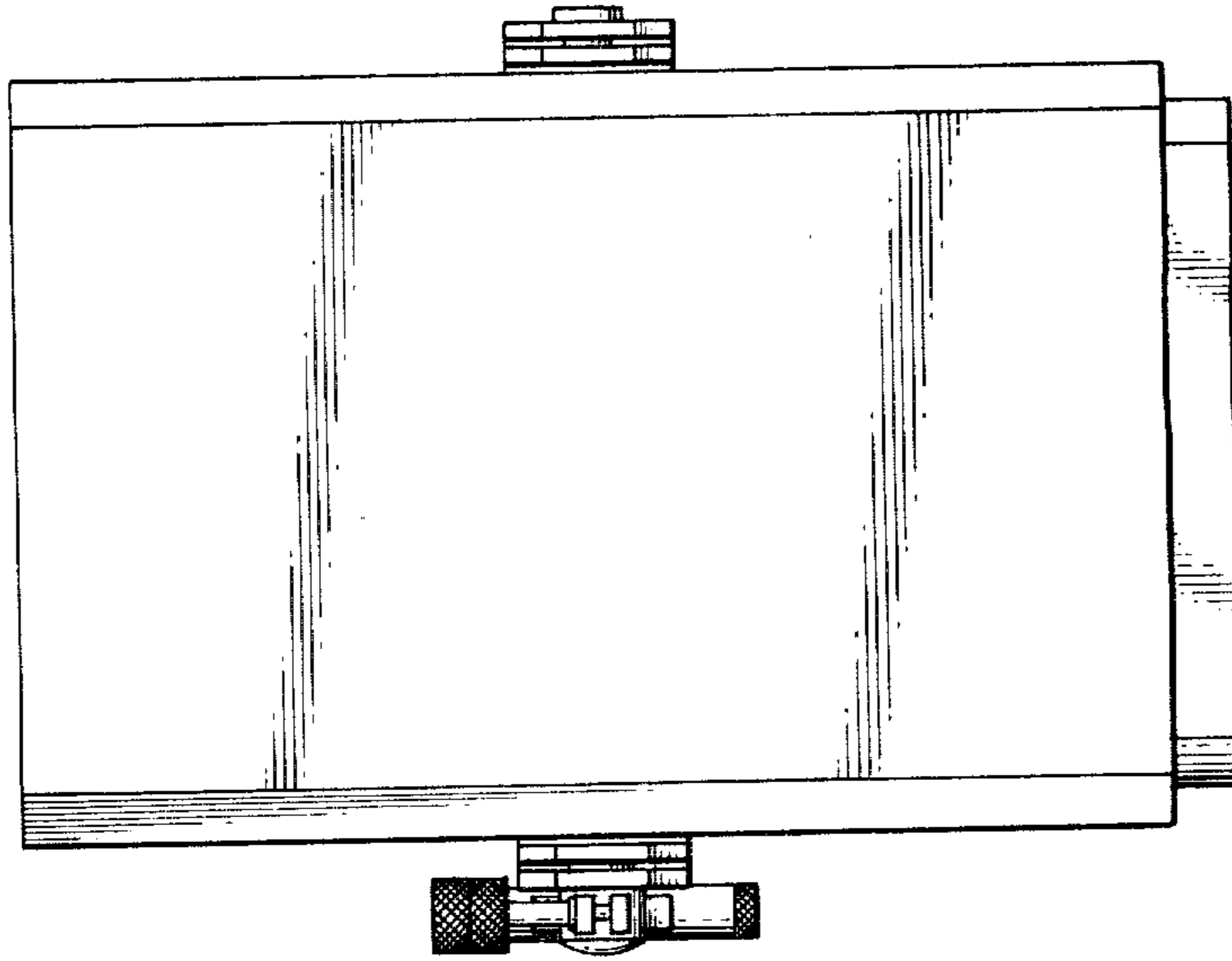


FIG. 6.

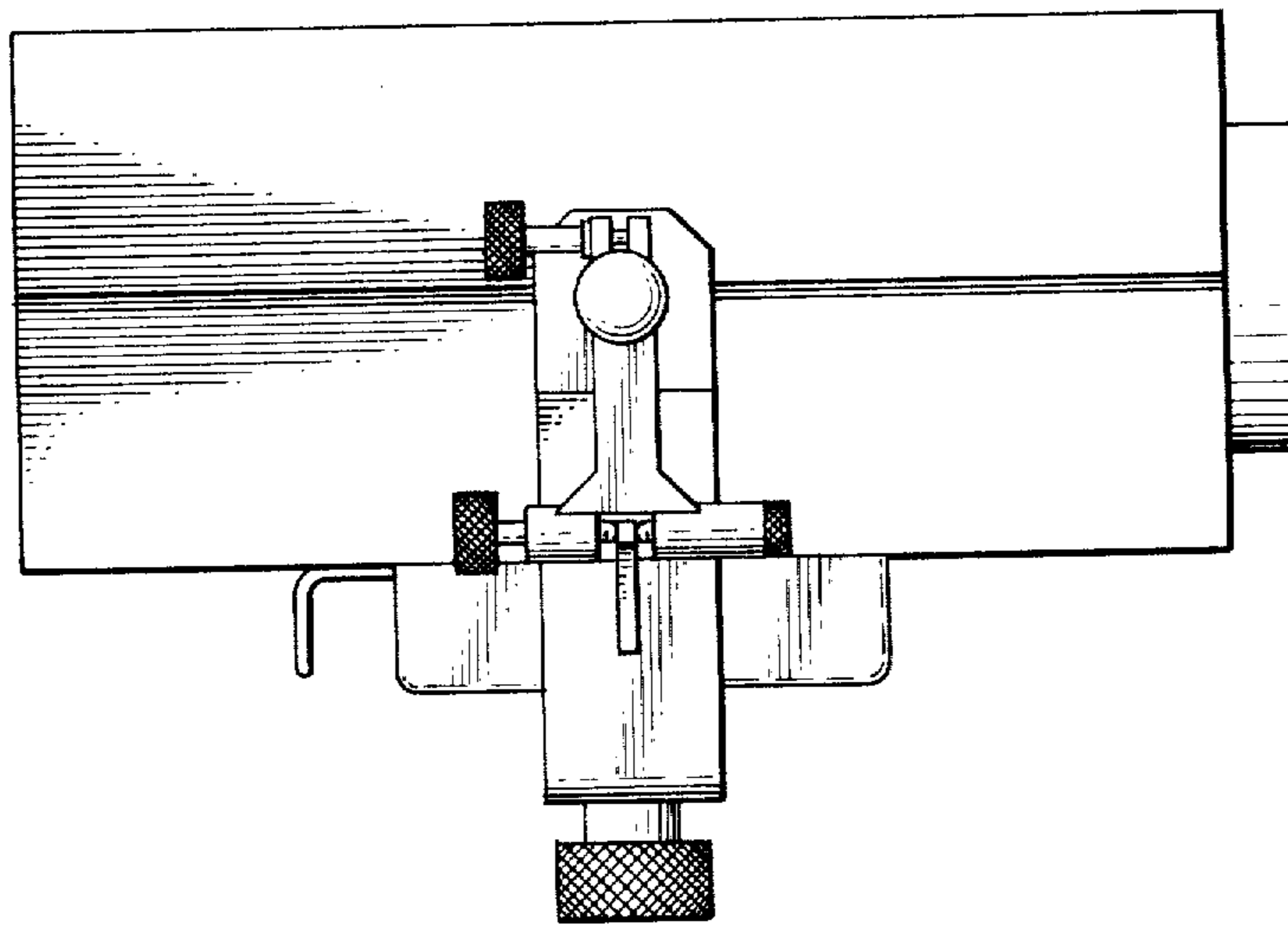


FIG. 7.

