

[54] TELESCOPE

[75] Inventors: Frank M. Melsheimer, Boulder; Thomas T. Melsheimer, Lafayette; Scott C. Johnson, Boulder, all of Colo.; John C. Diebel, Newport Beach, Calif.

[73] Assignee: Meade Instruments Corporation, Costa Mesa, Calif.

[**] Term: 14 Years

[21] Appl. No.: 185,617

[22] Filed: Sep. 9, 1980

[51] Int. Cl. D16-06

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

[58] Field of Search D16/132; 350/83, 82

[56] References Cited

U.S. PATENT DOCUMENTS

D. 175,388	8/1955	Braymer	D16/132
D. 199,371	10/1964	Kraus et al.	D16/132
D. 253,113	10/1979	Bressler	D16/132
D. 253,476	11/1979	Schneck	D16/132
3,942,865	3/1976	Rand	350/83

OTHER PUBLICATIONS

Edmund Scientific Co., Fall/Christmas 1978, p. 8, Telescope, top of page.

"DYNAMAX a New Way to Look at Things", by Criterion Scientific Instruments, Inc., U.S.A., 1978.

"Celestron Telescopes . . . Telephoto Lenses . . . Binoculars", by Celestron International, Revised Jun., 1980.

Primary Examiner—Bernard Ansher

Attorney, Agent, or Firm—Knobbe, Martens, Olson, Hubbard & Bear

[57] CLAIM

The ornamental design for a telescope, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a telescope showing our new design;

FIG. 2 is a side view thereof;

FIG. 3 is a rear view thereof;

FIG. 4 is a front view thereof;

FIG. 5 is a perspective view of a telescope showing another embodiment of our new design;

FIG. 6 is a rear view of the embodiment of FIG. 5;

FIG. 7 is a side view of the embodiment of FIG. 5; and

FIG. 8 is a front view of the embodiment of FIG. 5.

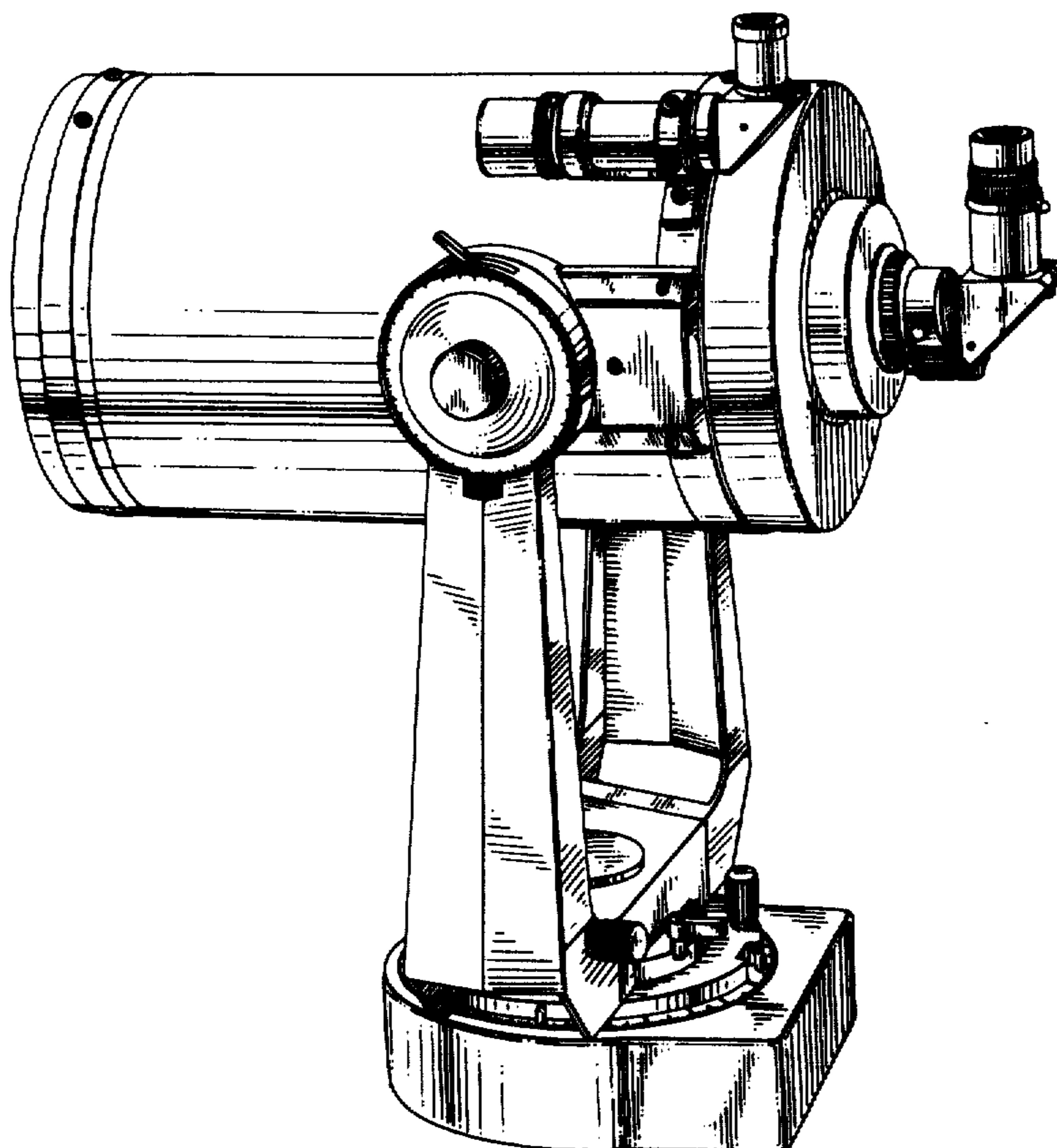


FIG. 1

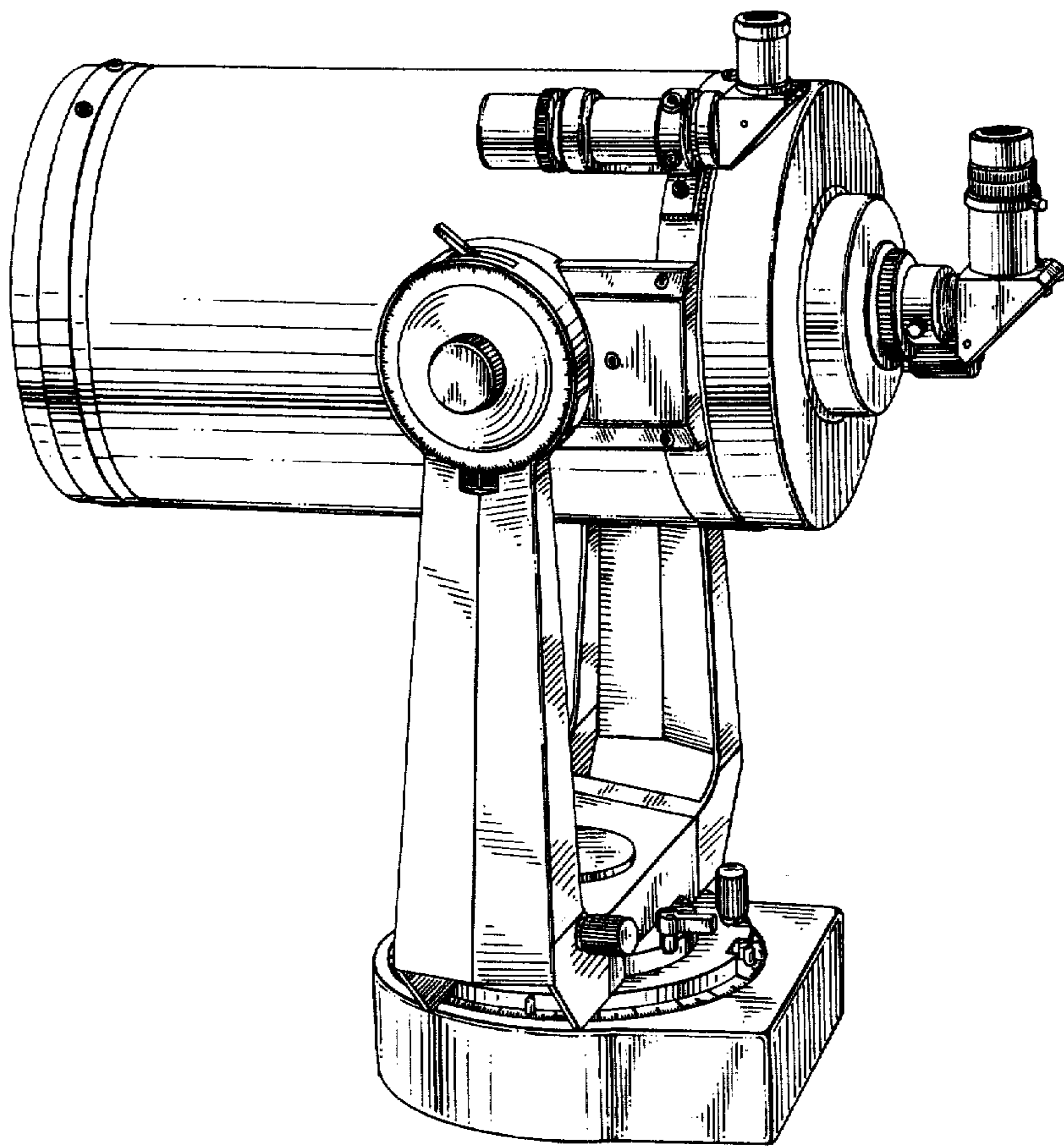


FIG. 2

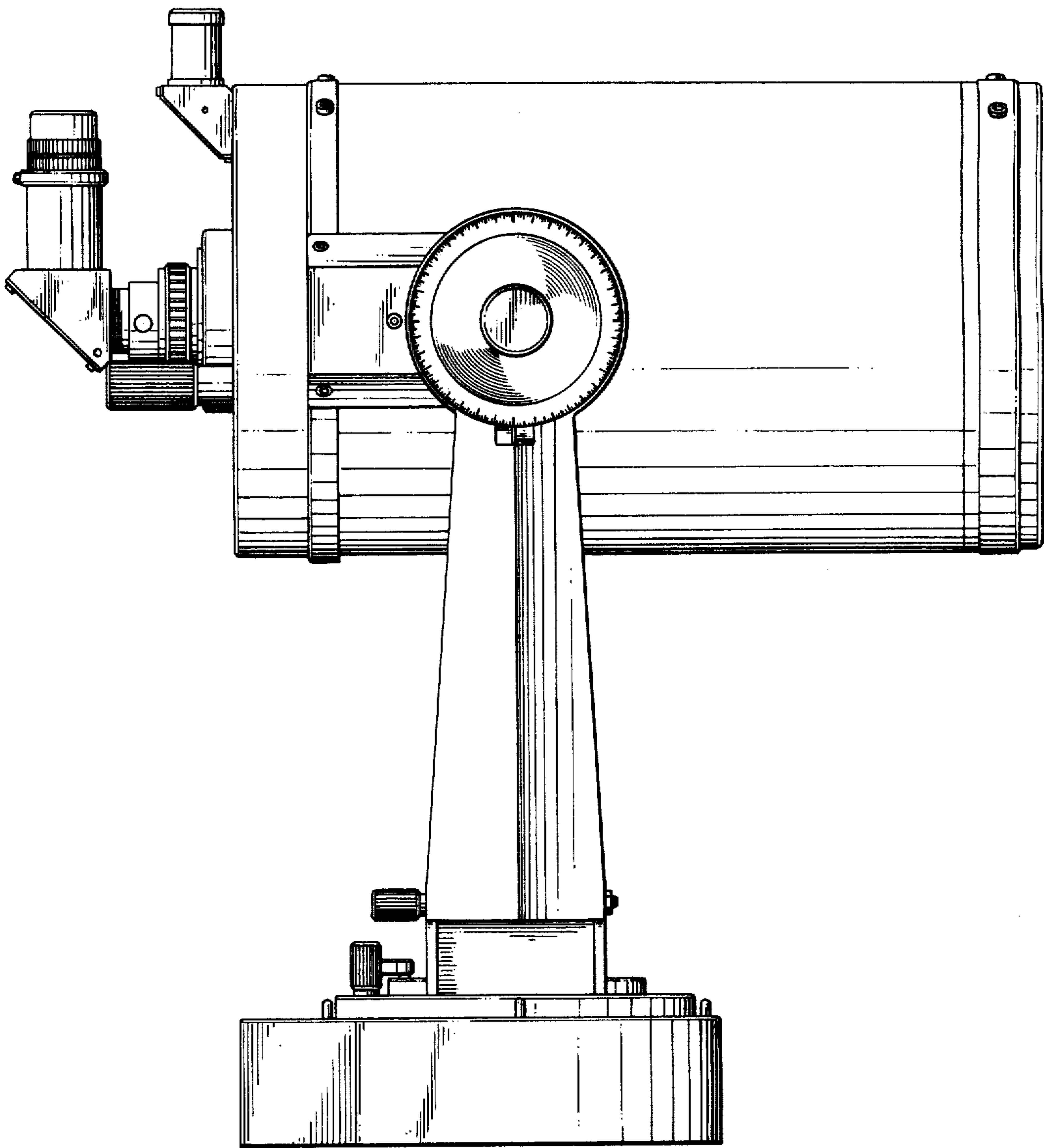


FIG. 4

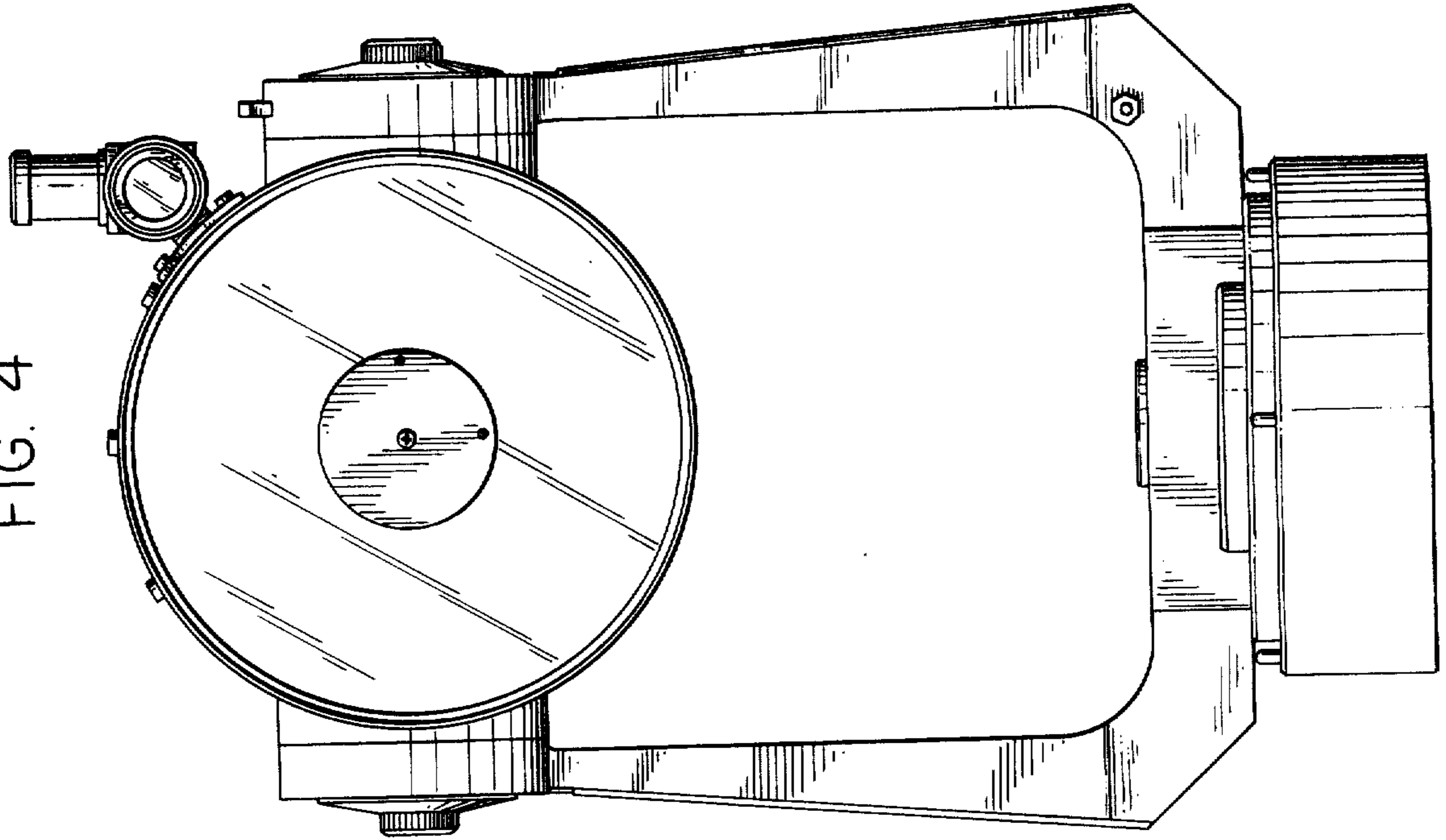


FIG. 3

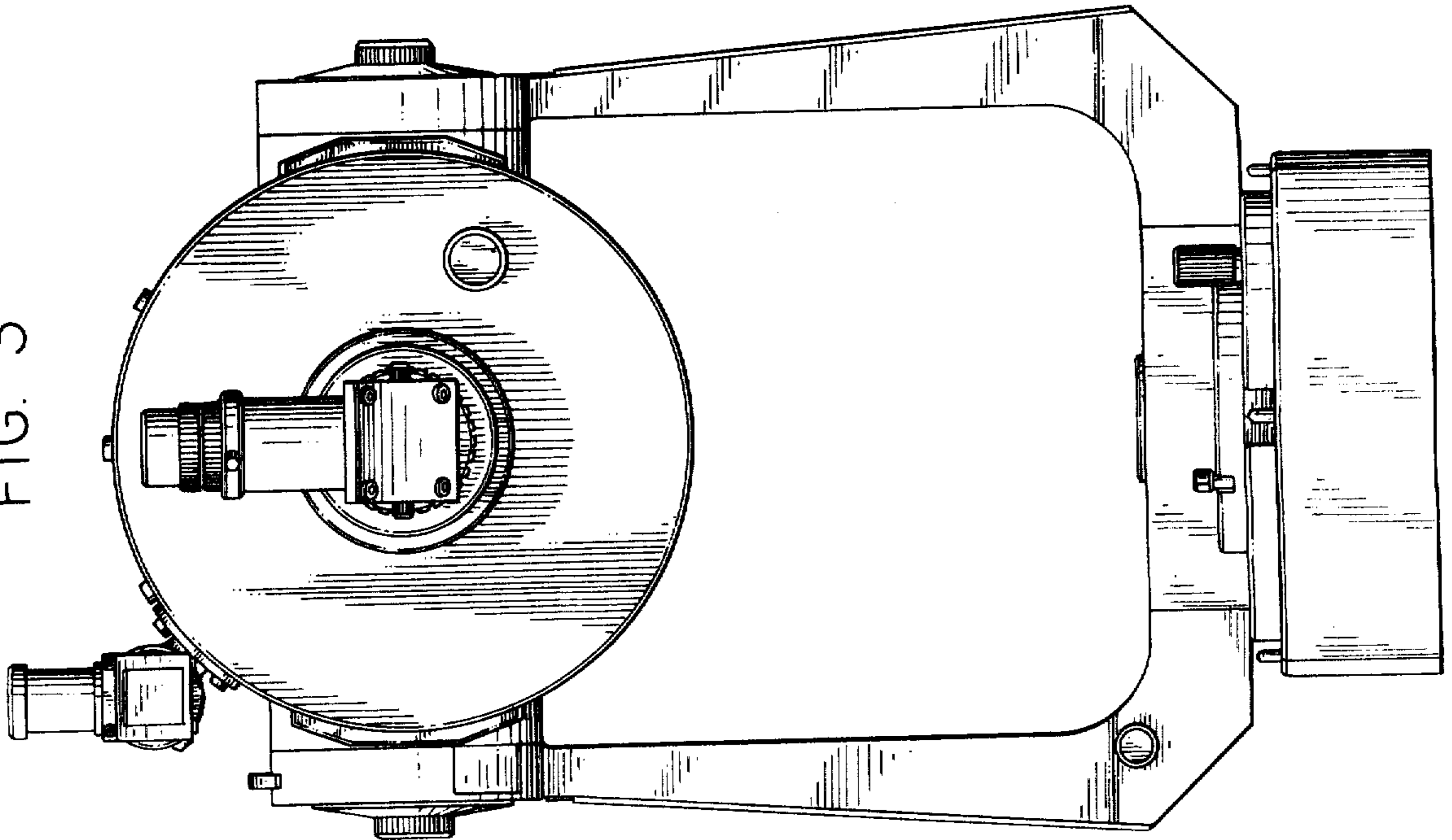


FIG. 5

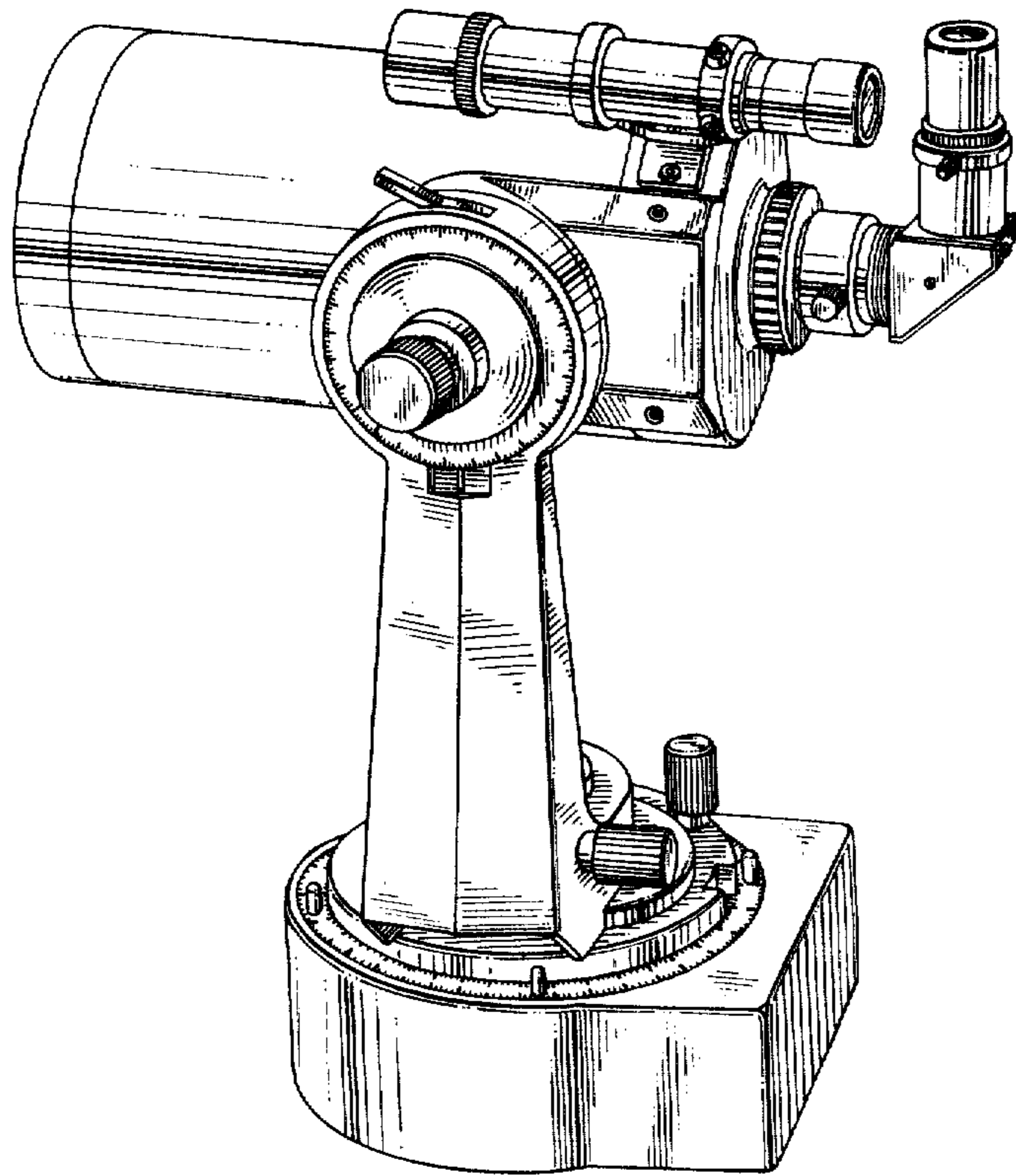


FIG. 8

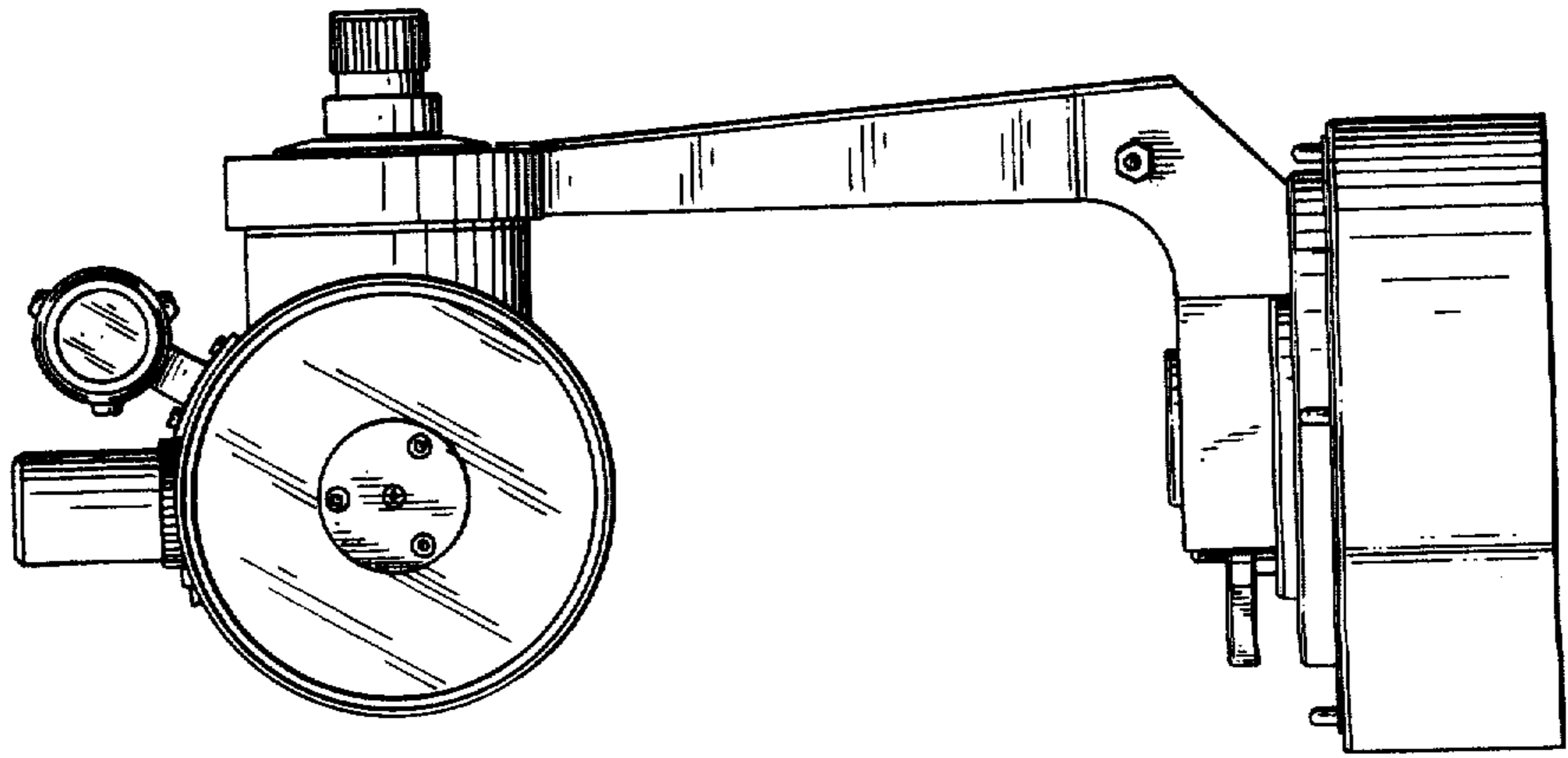


FIG. 7

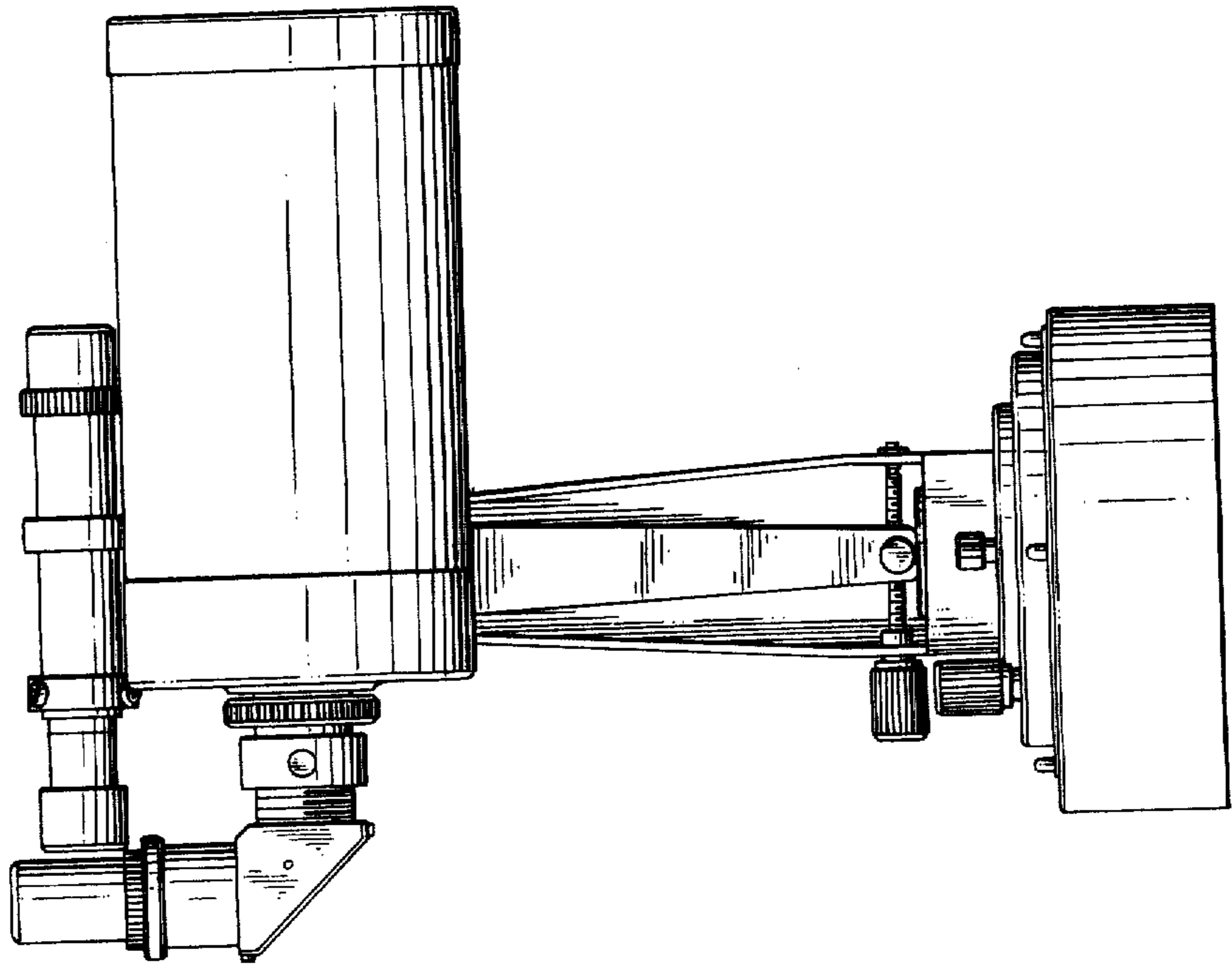


FIG. 6

