

# United States Patent [19]

Wurm

[11] Patent Number: **Des. 279,656**

[45] Date of Patent: **\*\* Jul. 16, 1985**

[54] **INTEGRATING SPHERE OR SIMILAR ARTICLE**

[75] Inventor: **John W. Wurm, Lincoln, Nebr.**

[73] Assignee: **Li-Cor, Inc., Lincoln, Nebr.**

[\*\*] Term: **14 Years**

[21] Appl. No.: **424,169**

[22] Filed: **Sep. 27, 1982**

[52] U.S. Cl. .... **D10/47; D24/8**

[58] Field of Search ..... **D10/47; D24/8; 356/215, 356/236**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

2,347,066	4/1944	Shurcliff .....	356/236
3,432,243	3/1969	Hardesty .....	356/236 X
3,874,799	4/1975	Isaacs et al. ....	356/236 X

4,120,582	10/1978	DeVries et al. ....	356/236 X
4,232,971	11/1980	Suga .....	356/236 X
4,310,246	1/1982	Blazek .....	356/236
4,310,249	1/1982	Kramer .....	356/236 X

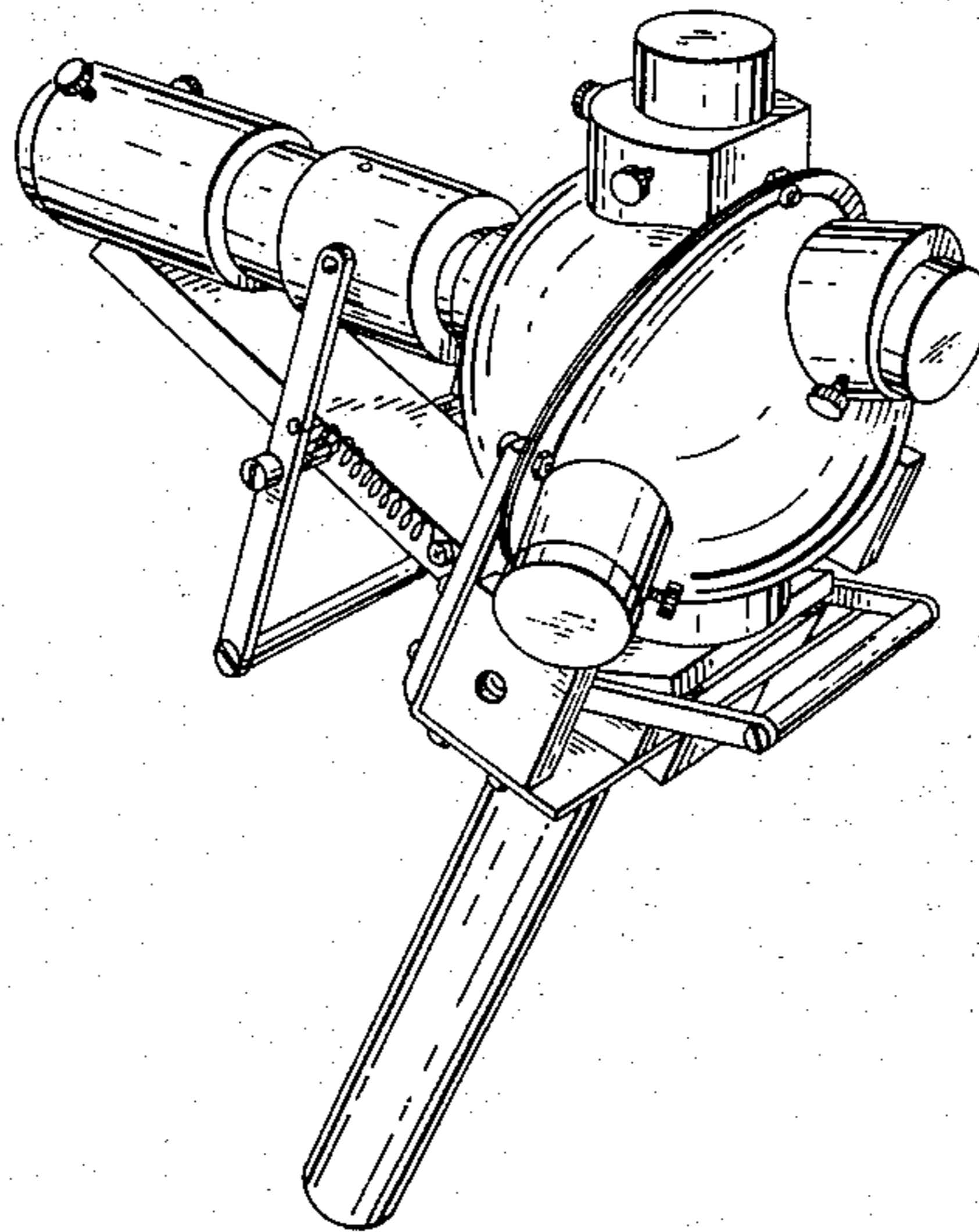
*Primary Examiner*—Catherine E. Kemper  
*Attorney, Agent, or Firm*—Vincent L. Carney

[57] **CLAIM**

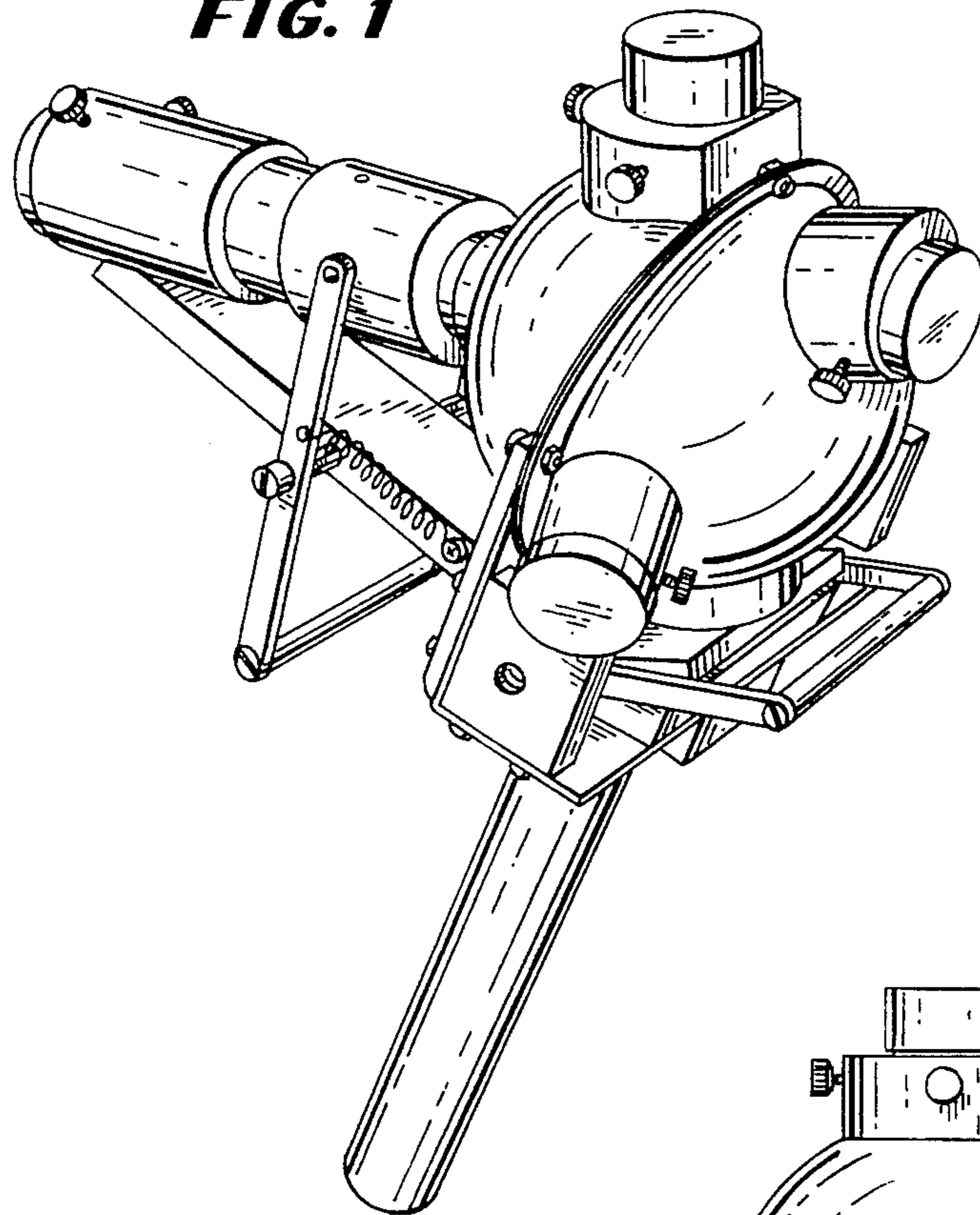
The design for an integrating sphere or similar article, substantially as shown.

**DESCRIPTION**

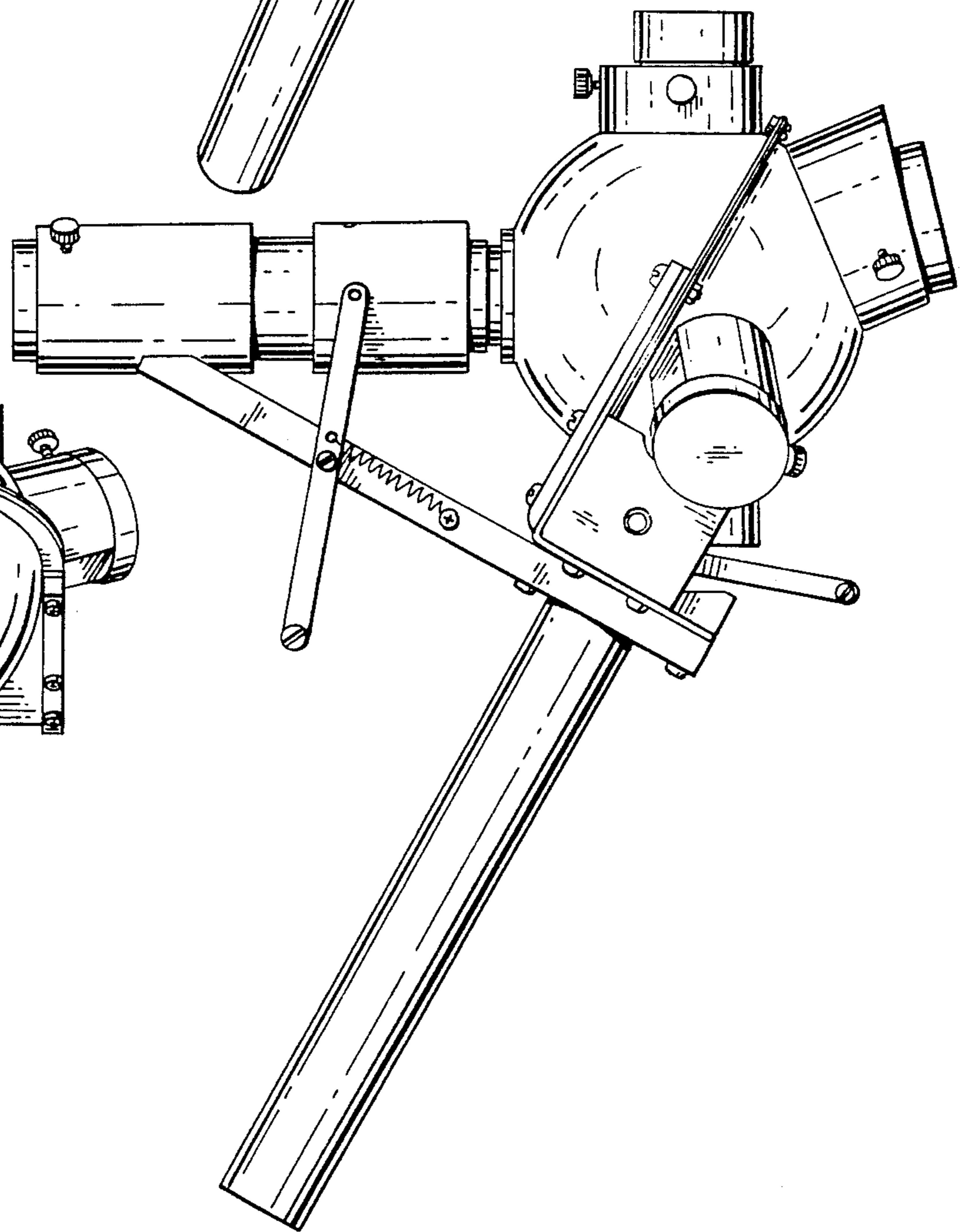
FIG. 1 is a perspective view of an integrating sphere or similar article showing my new design;  
FIG. 2 is a right side elevational view thereof;  
FIG. 3 is a plan view thereof;  
FIG. 4 is a left side elevational view thereof;  
FIG. 5 is a bottom view thereof;  
FIG. 6 is a front elevational view thereof; and  
FIG. 7 is a rear elevational view thereof;



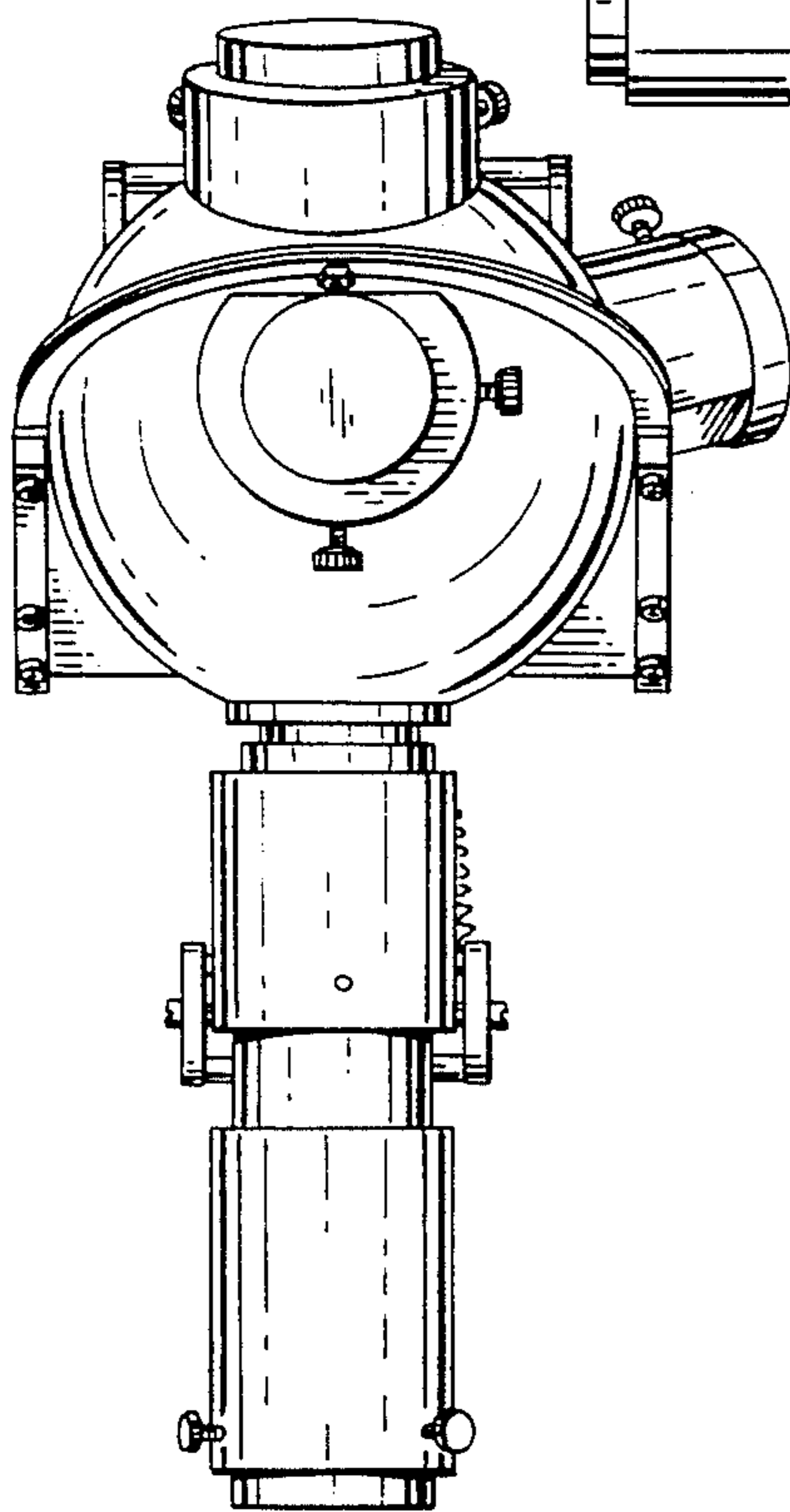
**FIG. 1**



**FIG. 2**

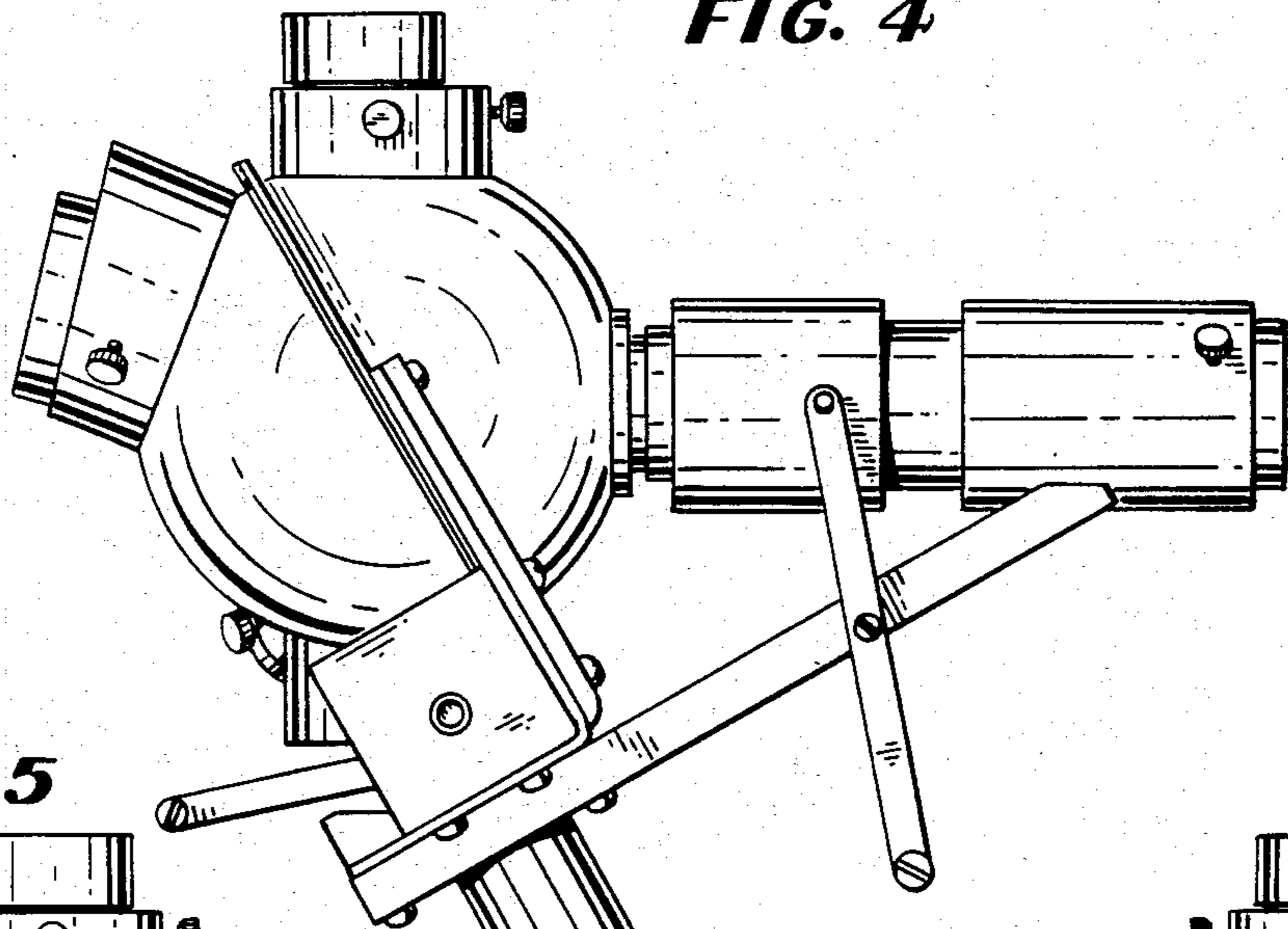


**FIG. 3**

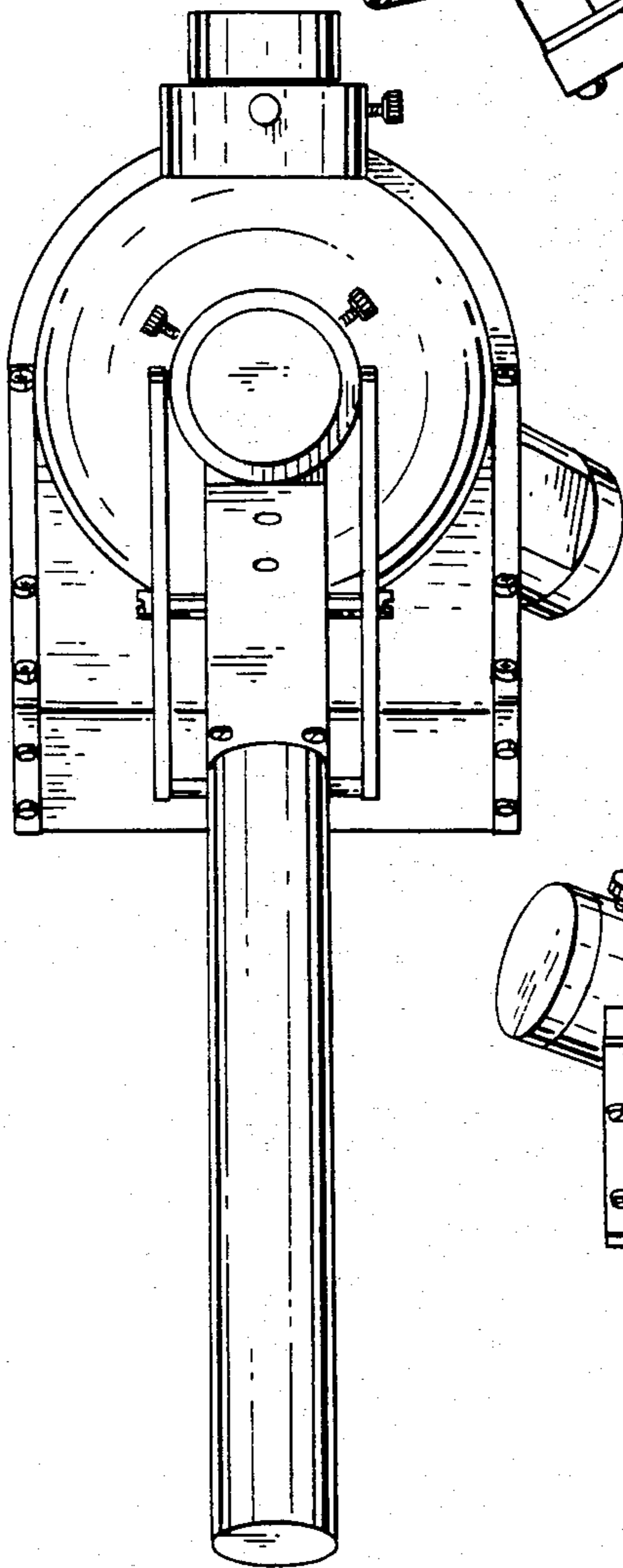




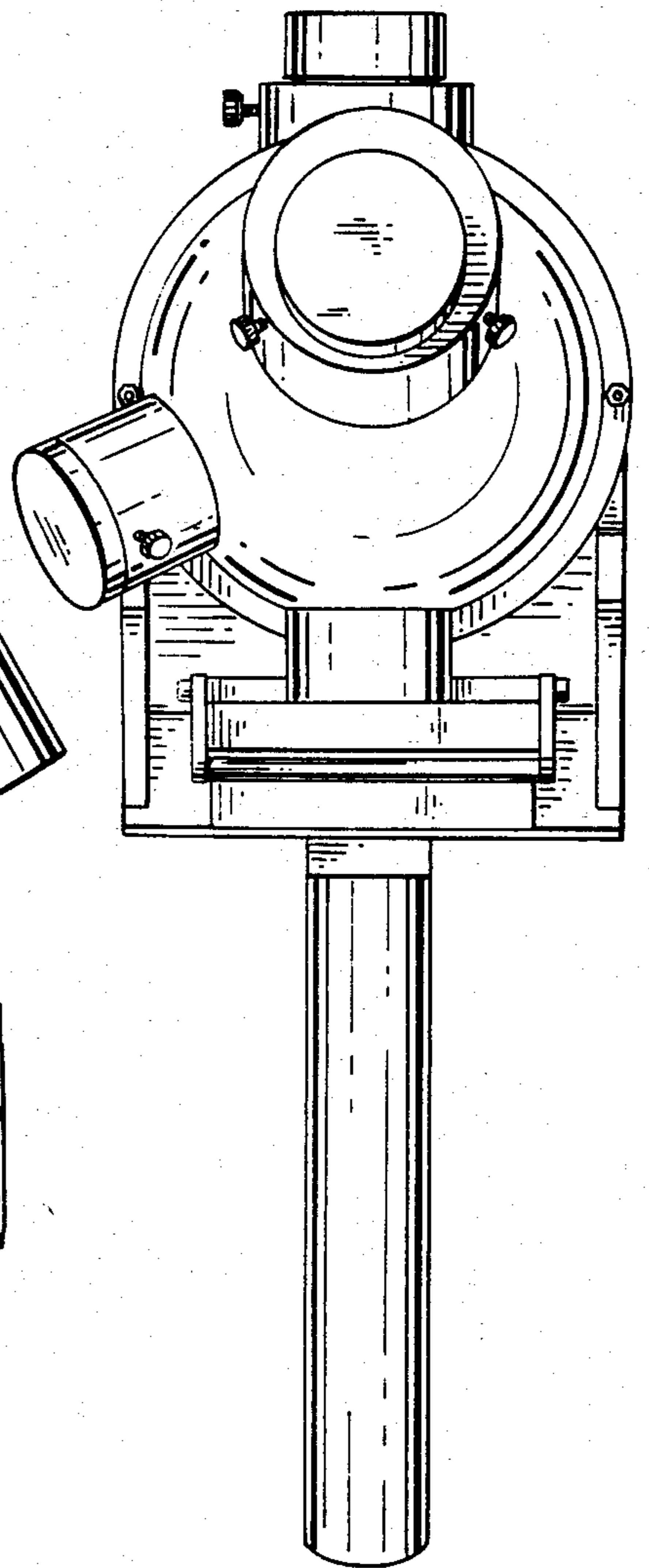
**FIG. 4**



**FIG. 5**



**FIG. 6**



**FIG. 7**

