



US00D338845S

United States Patent [19][11] **Patent Number: Des. 338,845****Rohrs**[45] **Date of Patent: ** Aug. 31, 1993**[54] **LIGHT AND MOTION SENSOR**4,212,050 7/1980 Trenkler 326/371 X
4,716,402 12/1987 Francis 340/546 X[75] **Inventor: Donald L. Rohrs, Overland Park, Kans.***Primary Examiner*—Nelson C. Holtje
Assistant Examiner—A. D. Davis
Attorney, Agent, or Firm—Pretty, Schroeder, Brueggemann & Clark[73] **Assignee: The Brinkmann Corporation, Dallas, Tex.**[**] **Term: 14 Years**[57] **CLAIM**[21] **Appl. No.: 487,707**

The ornamental design for a light and motion sensor, as shown.

[22] **Filed: Mar. 2, 1990****DESCRIPTION**[52] **U.S. Cl. D10/106**[58] **Field of Search D10/104, 106, 121, 114; D26/26, 28, 36, 51, 67, 85; 73/316 R; 200/147, 432; 340/541, 545, 546, 547, 551, 555, 565, 615, 619, 815.15-815.2; 356/373, 350; 362/183, 253, 371, 431**

FIG. 1 is a perspective view of a light and motion sensor according to the present invention in an exemplary configuration;

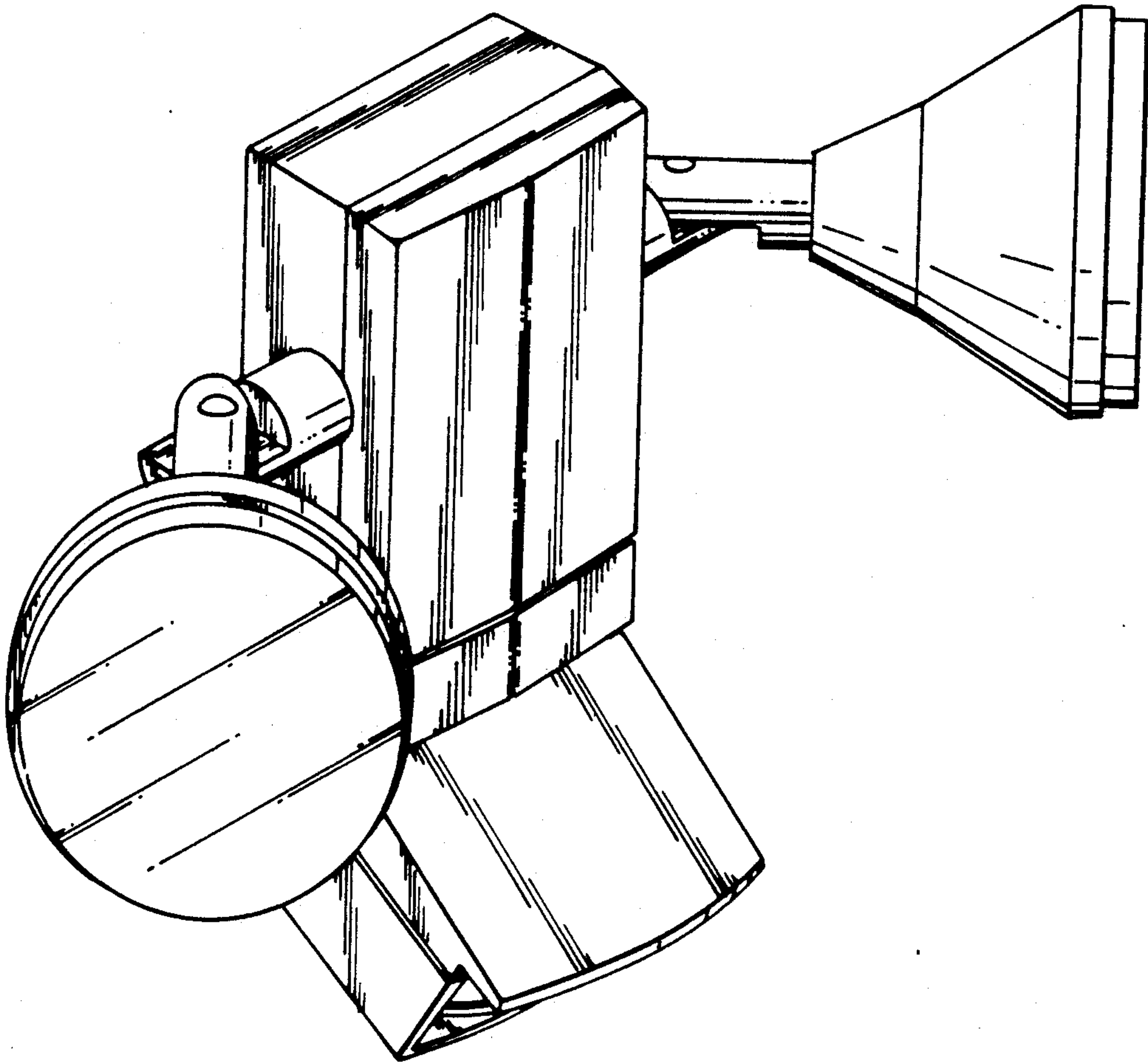
FIG. 2 is a front elevation view of the light and motion sensor unit of FIG. 1;

FIG. 3 is a side elevation view of the light and motion sensor unit of FIG. 1;

FIG. 4 is a rear elevation view of the light and motion sensor unit of FIG. 1;

FIG. 5 is a top plan view of the light and motion sensor unit of FIG. 1; and,

FIG. 6 is a bottom plan view of a light and motion sensor of FIG. 1.

[56] **References Cited****U.S. PATENT DOCUMENTS**D. 198,279 5/1964 Karbo D10/102
D. 200,590 3/1965 Van Steenhoven D26/67 X
D. 323,405 1/1992 Kin D26/51
1,915,967 6/1933 Bailey 326/371 X

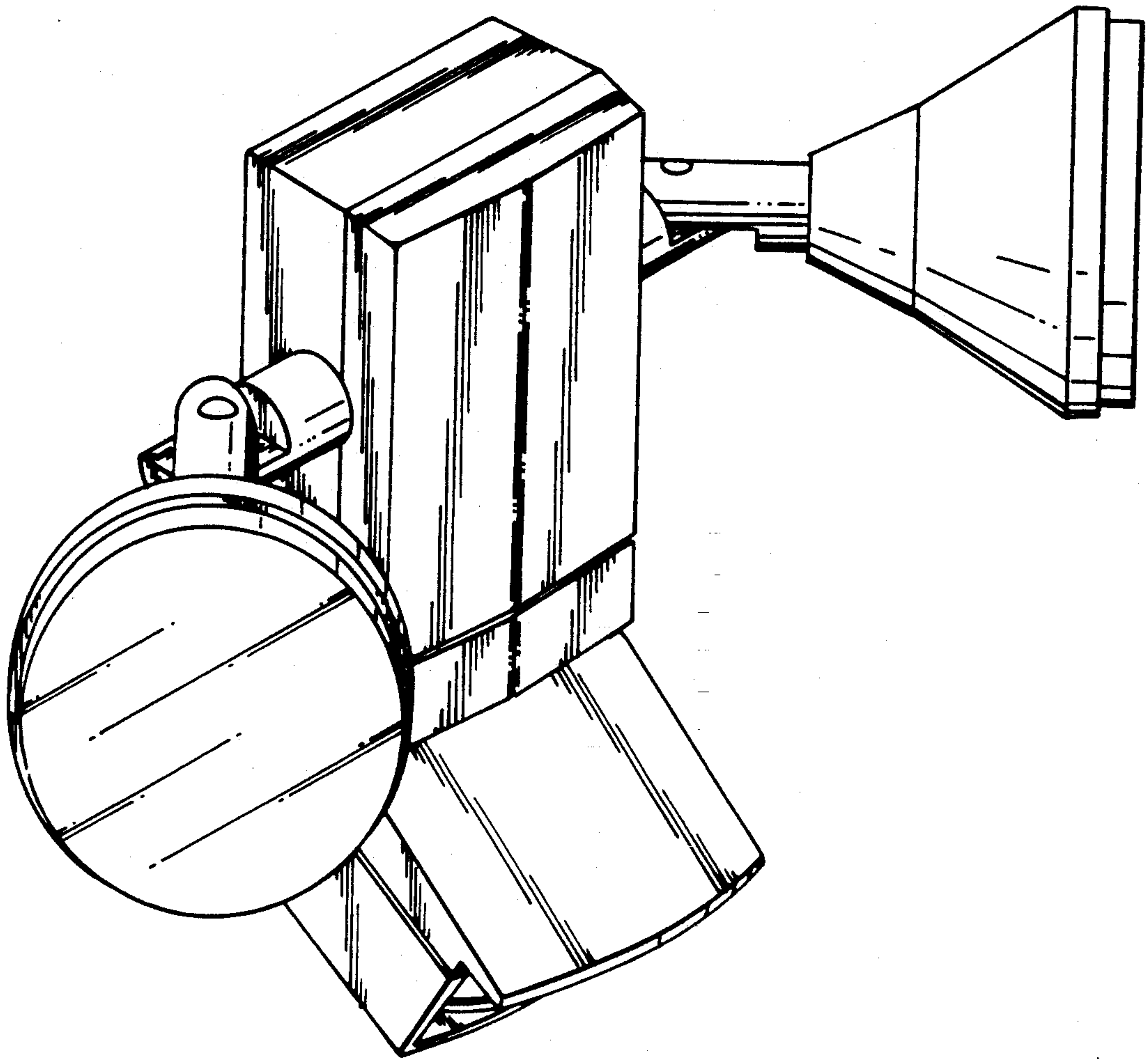


Fig. 1.

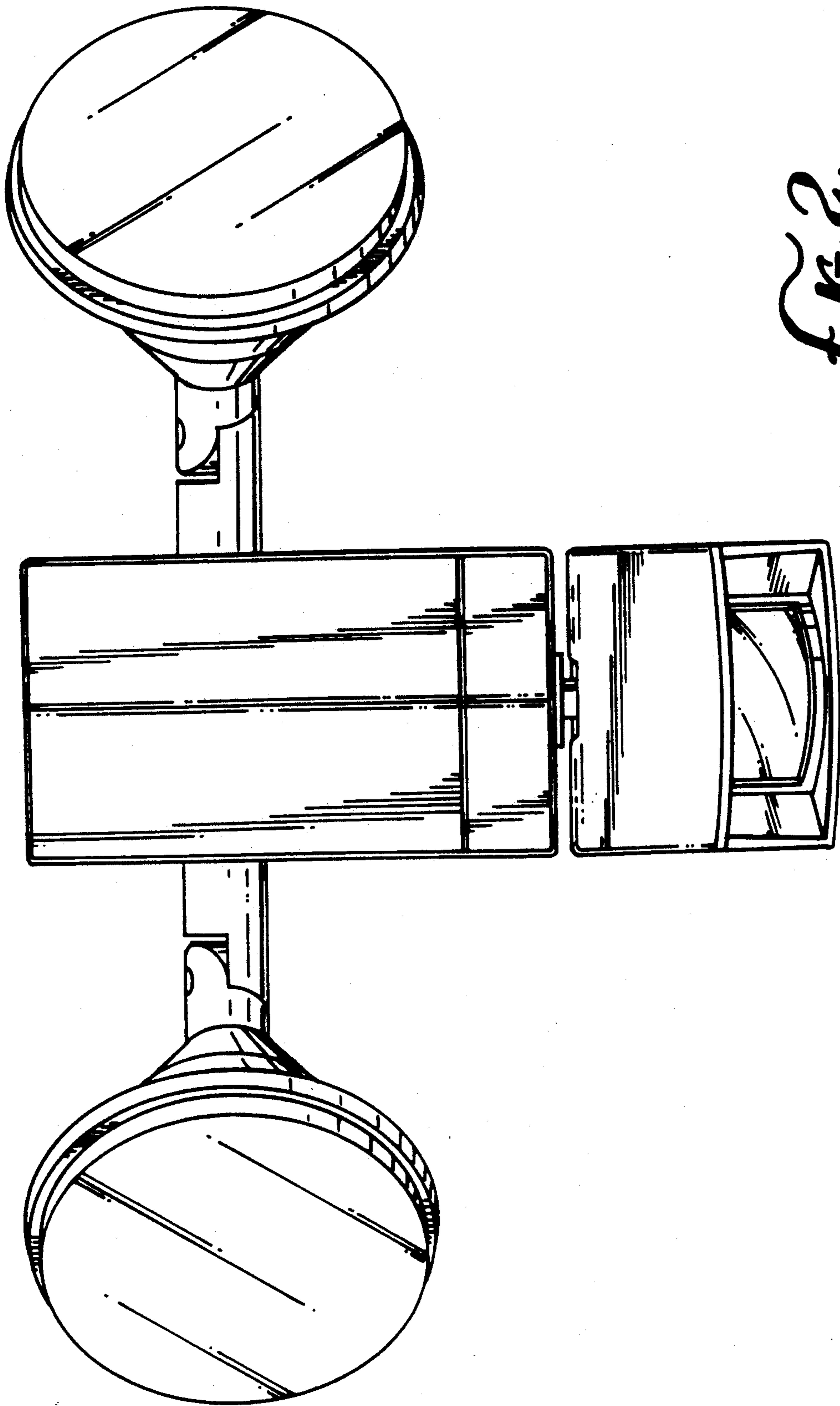
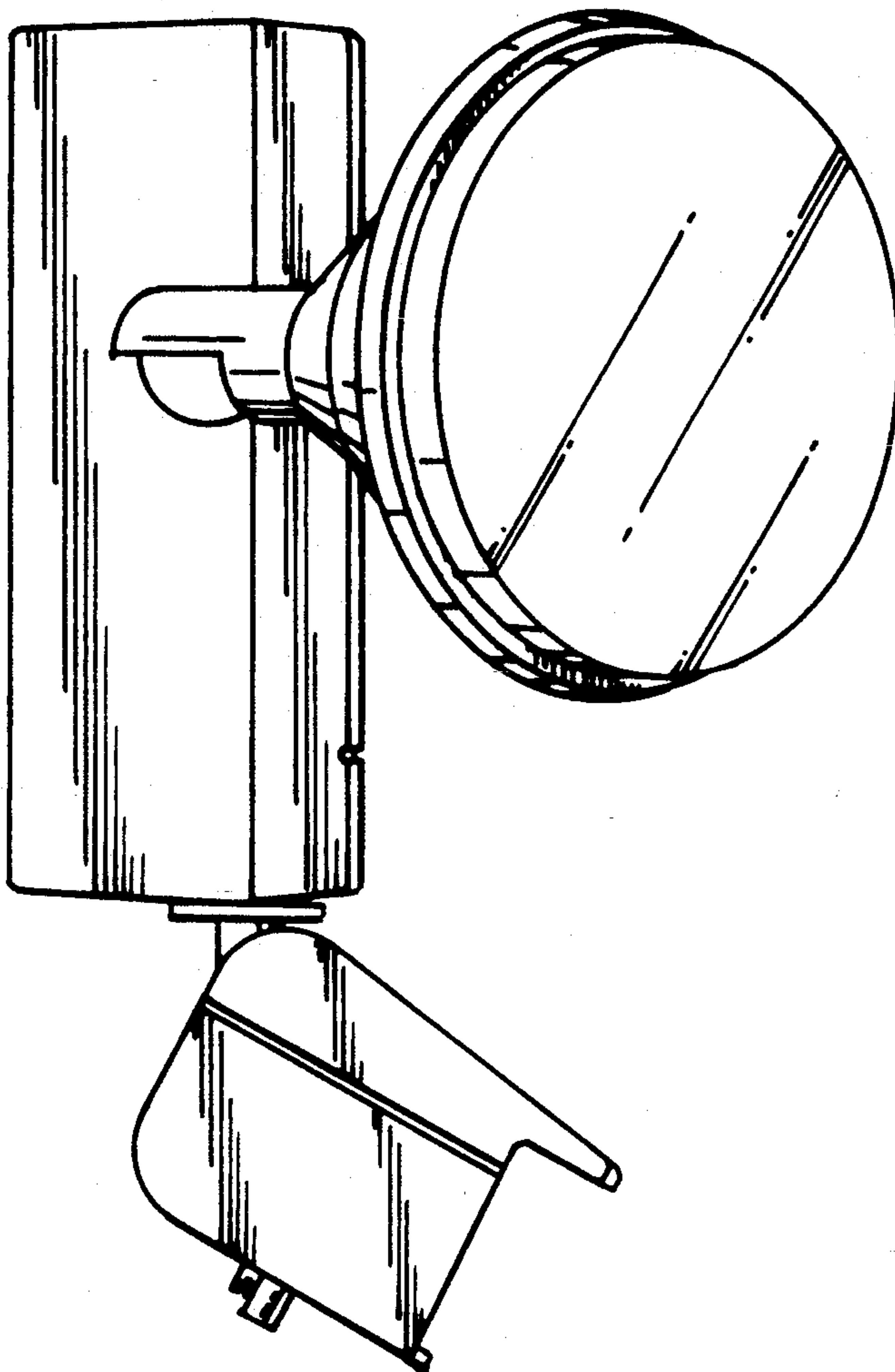


Fig. 2.

Fig. 3.



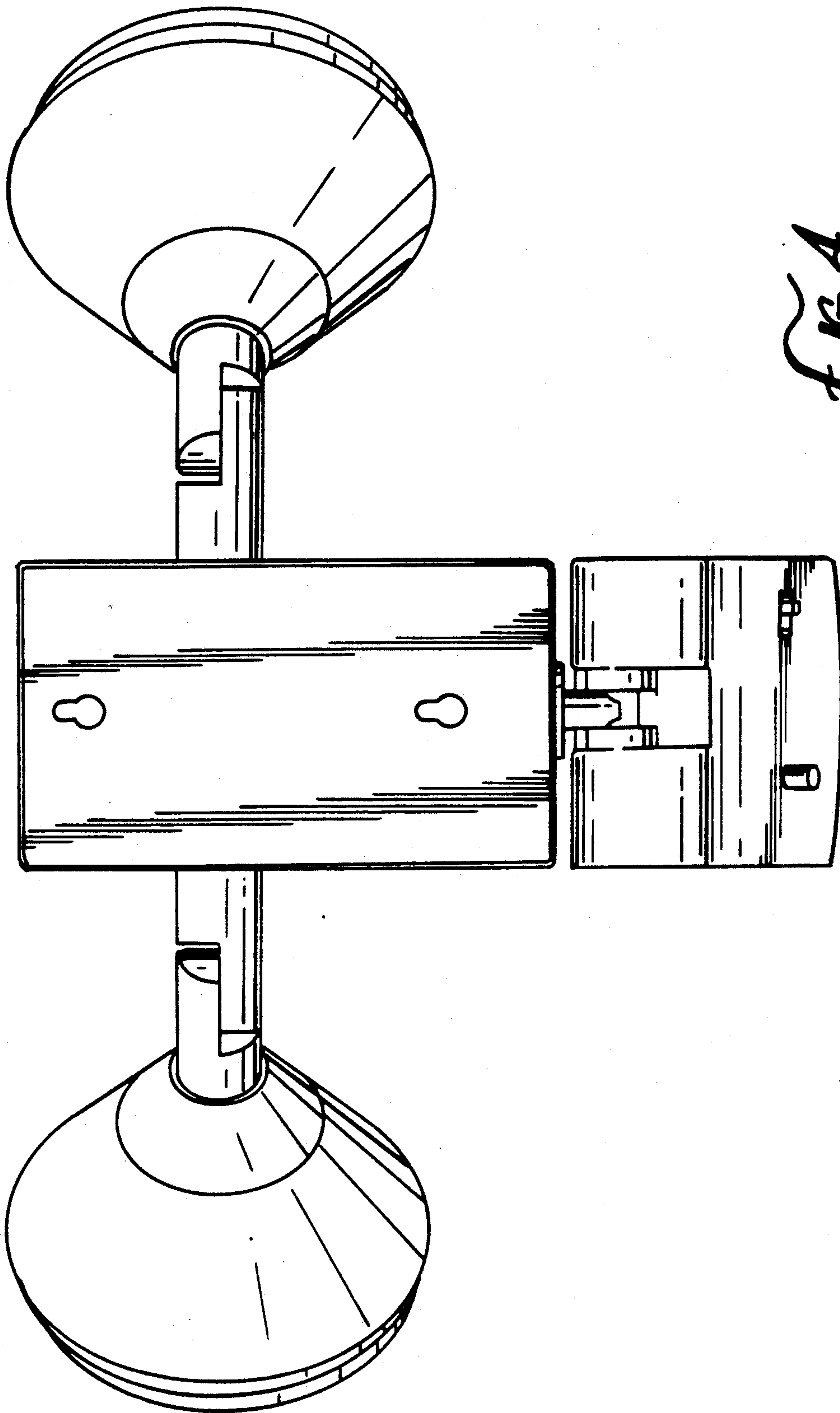


FIG. 4.

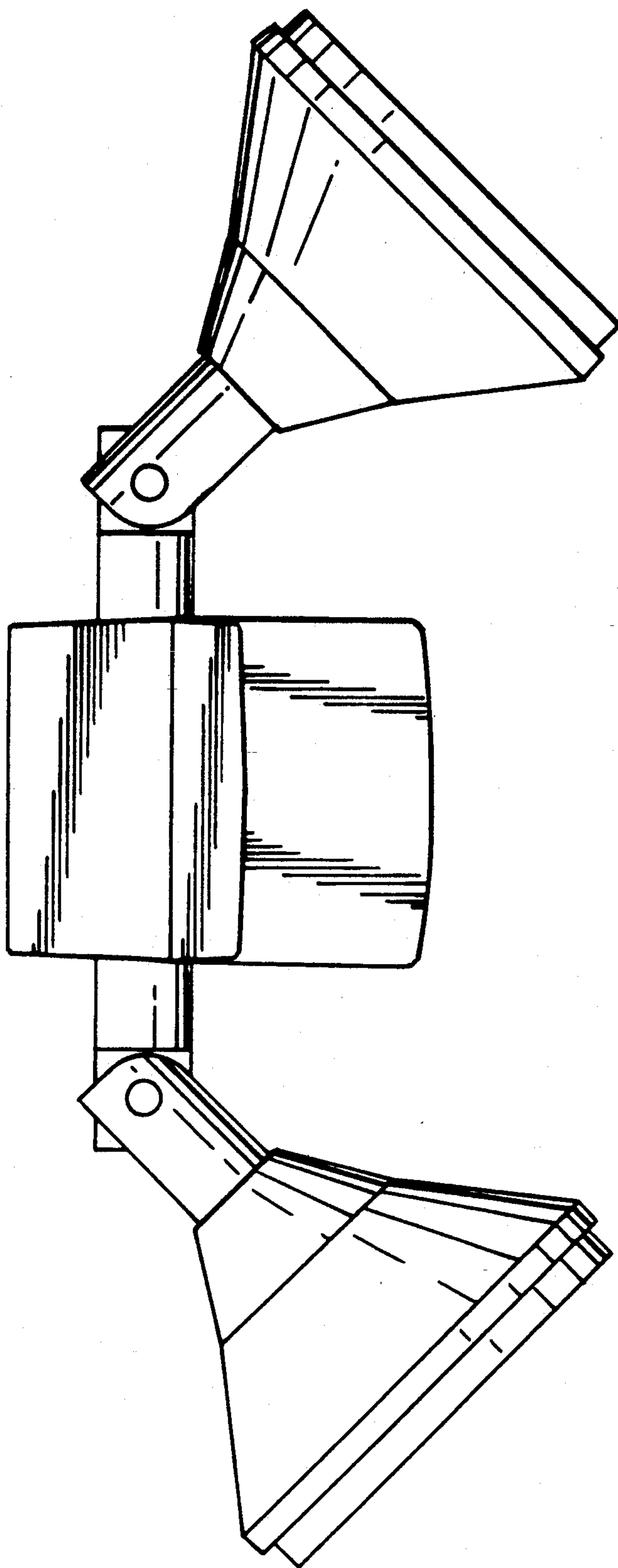


Fig. 5.

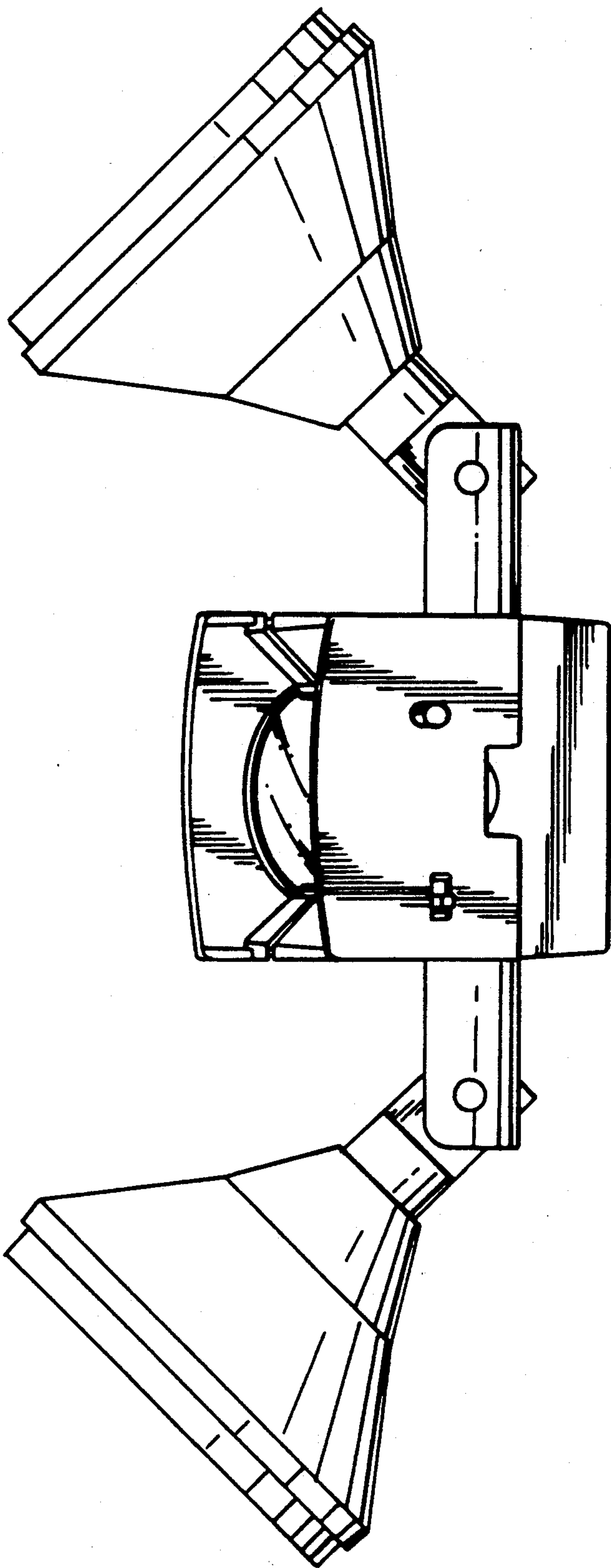


Fig. 6.