

### US00D327749S

# United States Patent [19]

## Magnin et al.

# [11] Patent Number: Des. 327,749

## [45] Date of Patent: \*\* Jul. 7, 1992

| [54]                                   | ADJUSTIBLE TABLE LAMP                       |  |
|--|---|--|
| [75]                                   | Inventors:                                  | Patrick Magnin, Geneva,<br>Switzerland; Santiago Miranda;<br>Perry A. King, both of Milan, Italy   |
| [73]                                   | Assignee:                                   | Flos S.p.A., Brescia, Italy  |
| [**]                                   | Term:                                       | 14 Years   |
| [21]                                   | Appl. No.:                                  | 495,794  |
| [22]                                   | Filed:                                      | Mar. 16, 1990  |
| [30] Foreign Application Priority Data |   |  |
| Sep. 19, 1989 [IT] Italy               |   |  |
| [56] References Cited                  |   |  |
| U.S. PATENT DOCUMENTS                  |   |  |
| D.<br>D.                               | 310,727 9/1<br>310,728 9/1<br>3,790,773 2/1 | 1987 Engle D26/65 X   1990 Lu D26/63   1990 Lu D26/65   1974 Sapper 362/401   1990 Huang 362/427 X |

#### OTHER PUBLICATIONS

Abitare, Jul. 8, 1989, p. 16, Floor Lamp.

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[57] CLAIM

The ornamental design for an adjustably table lamp, as shown and described.

#### **DESCRIPTION**

FIG. 1 is a perspective view of an adjustable table lamp showing our new design;

FIG. 2 is a side elevational side thereof on an enlarged scale, the opposite side being a mirror image;

FIG. 3 is a top plan view thereof on an enlarged scale; FIG. 4 is a bottom plan view thereof on an enlarged scale;

FIG. 5 is a front elevational view thereof on an enlarged scale;

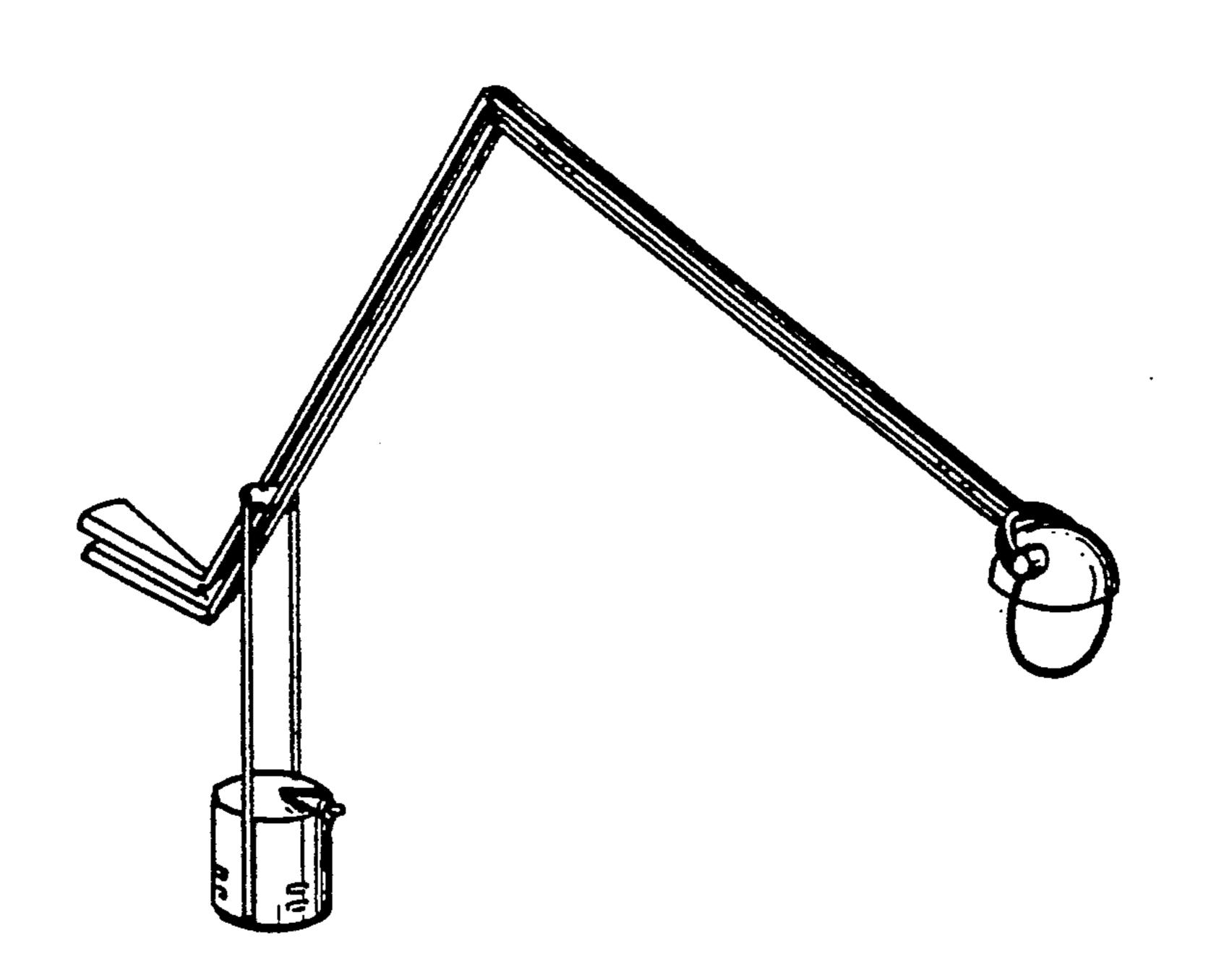
FIG. 6 is a rear elevational view thereof on an enlarged scale;

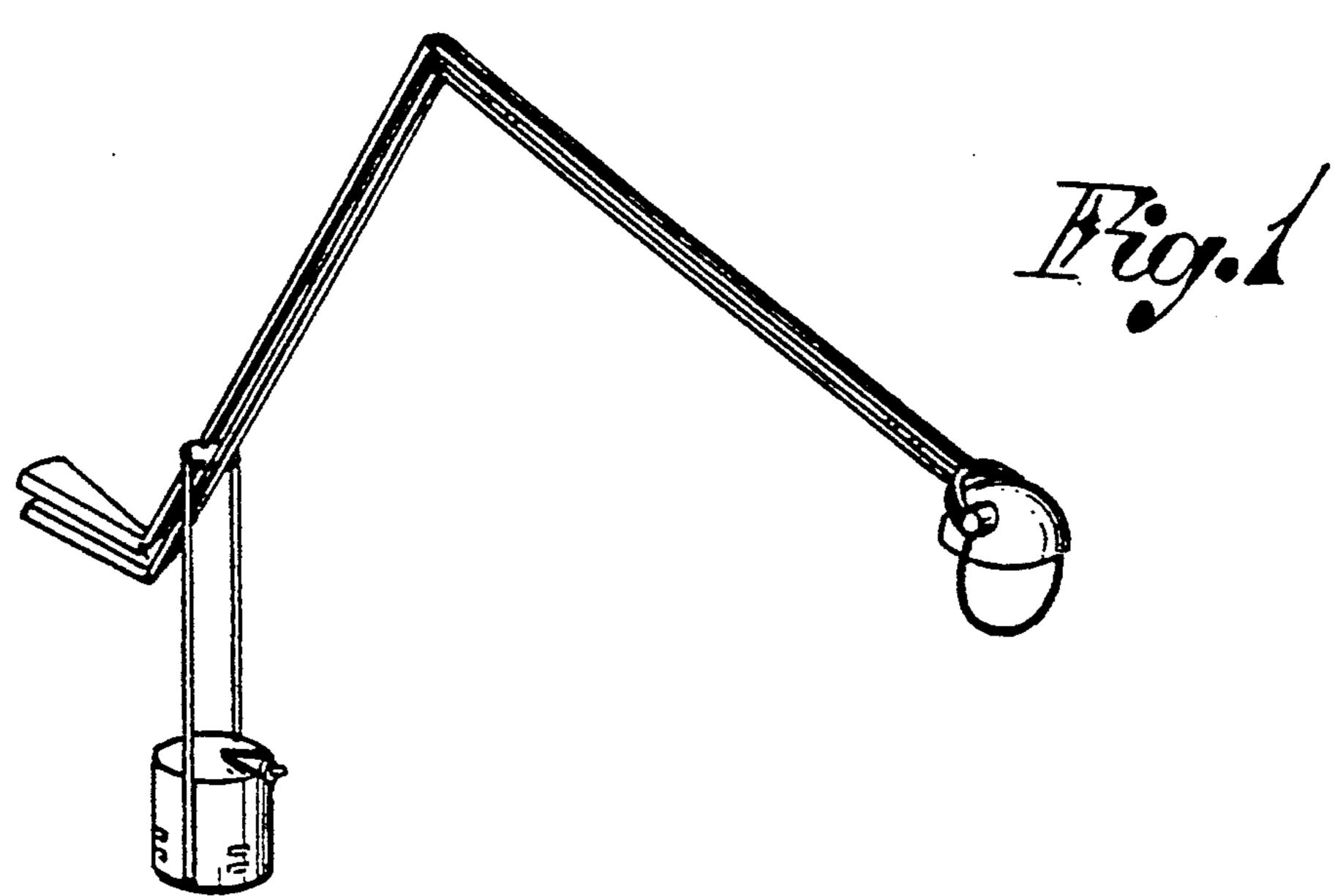
FIG. 7 is a side elevational view of a second embodiment of our new design, the opposite side being a mirror image;

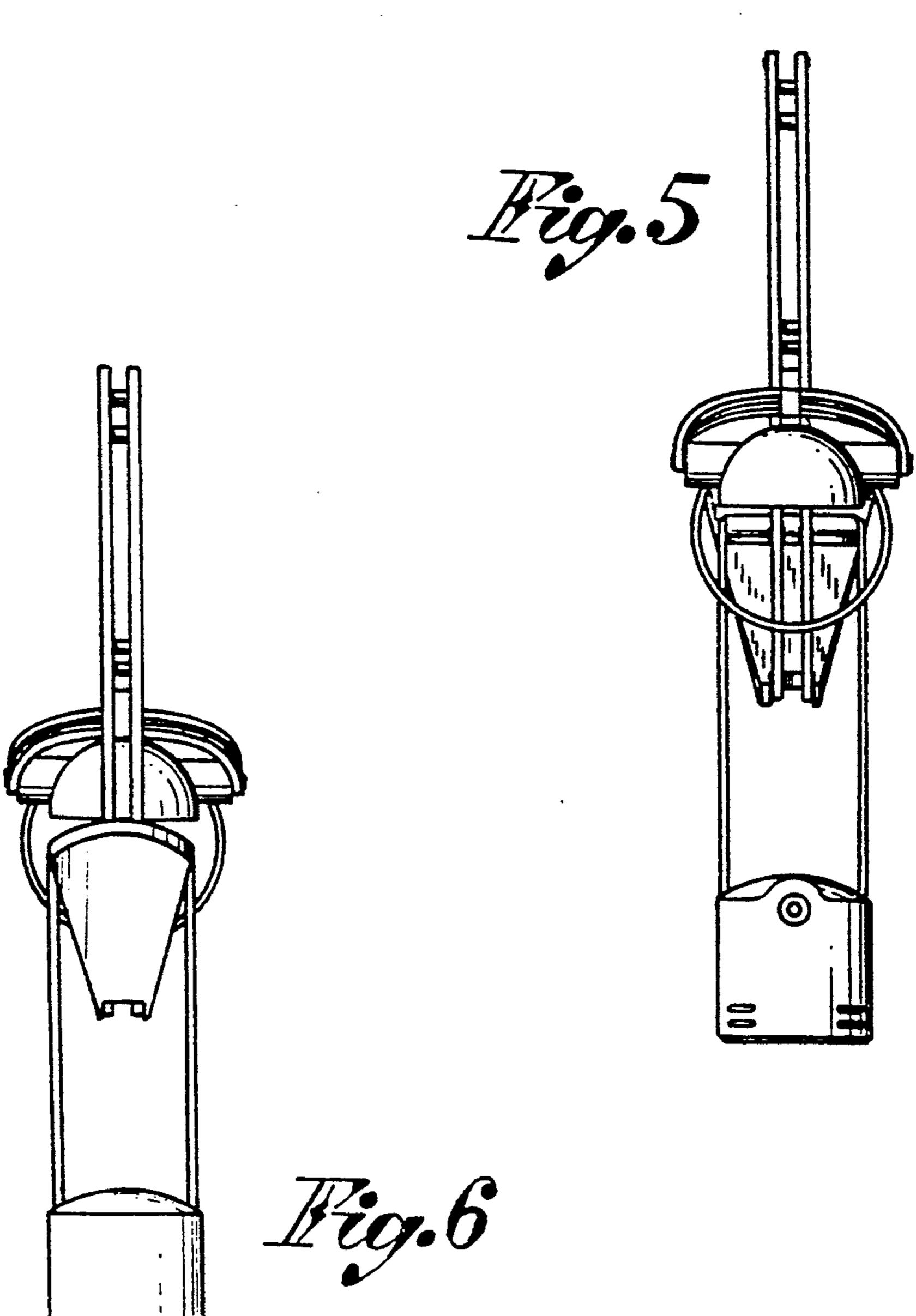
FIG. 8 is a top plan view thereof;

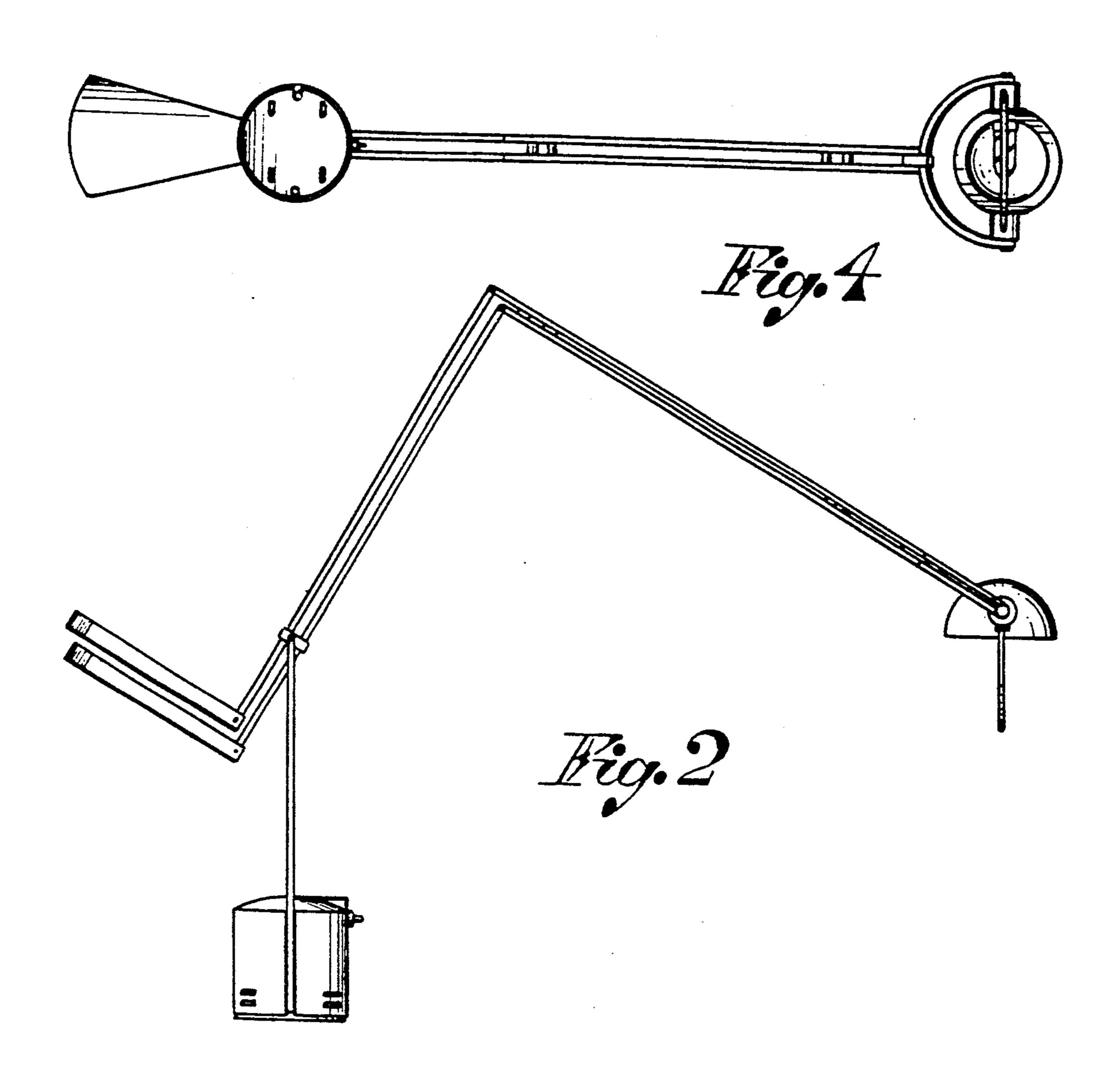
FIG. 9 is a front elevational view thereof; and,

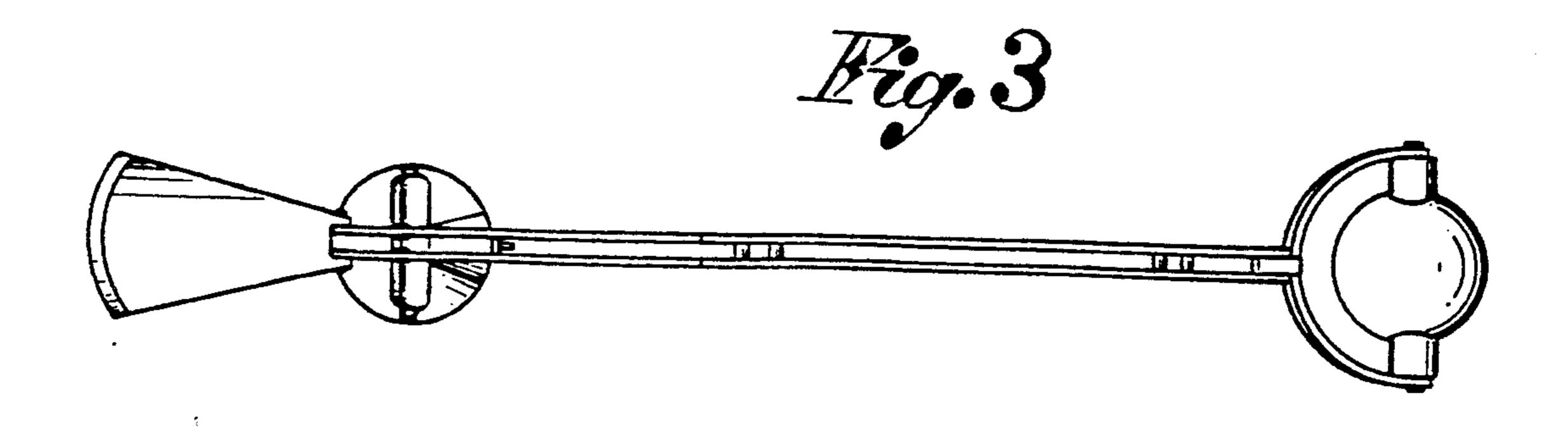
FIG. 10 is a bottom plan view thereof.

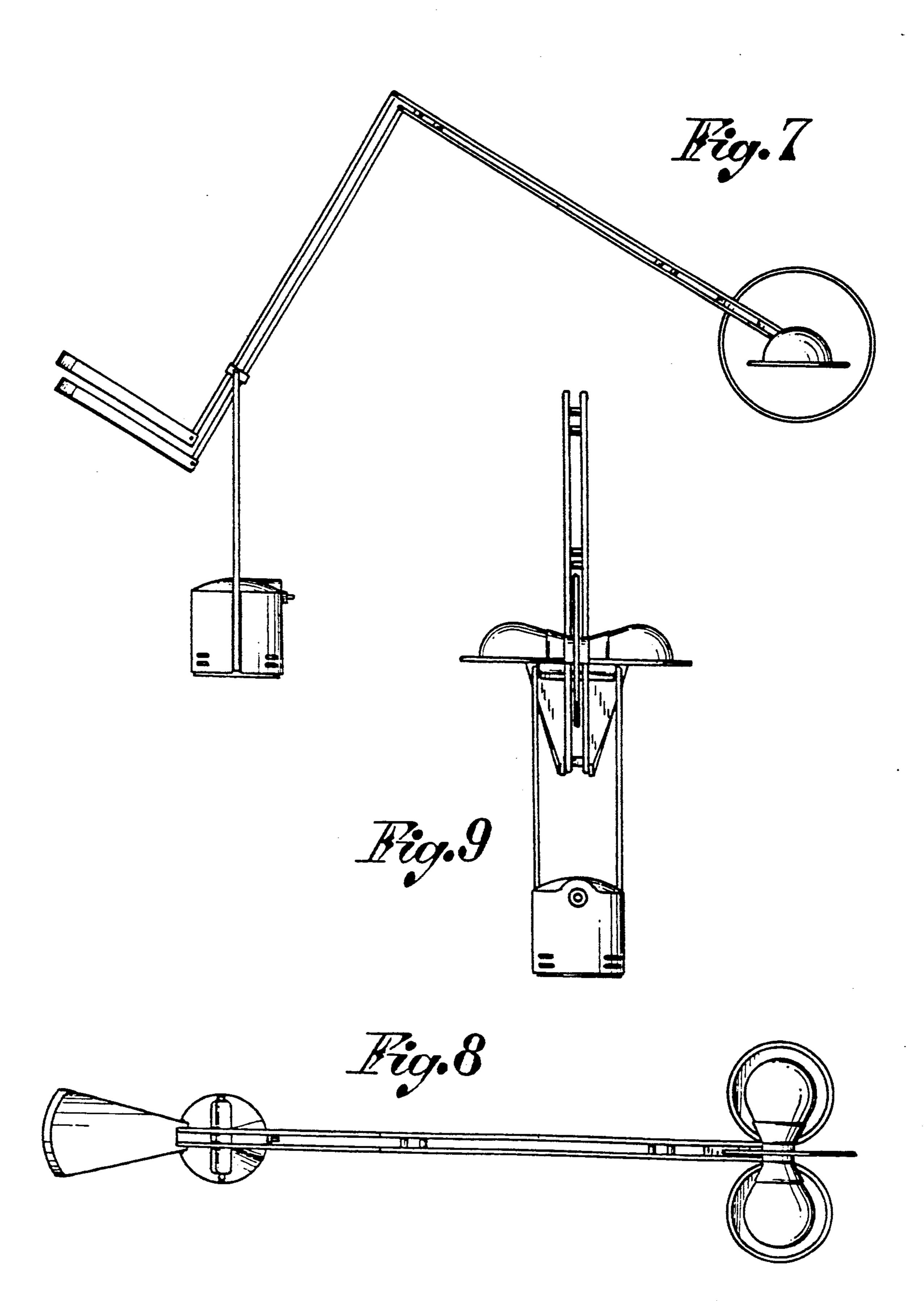


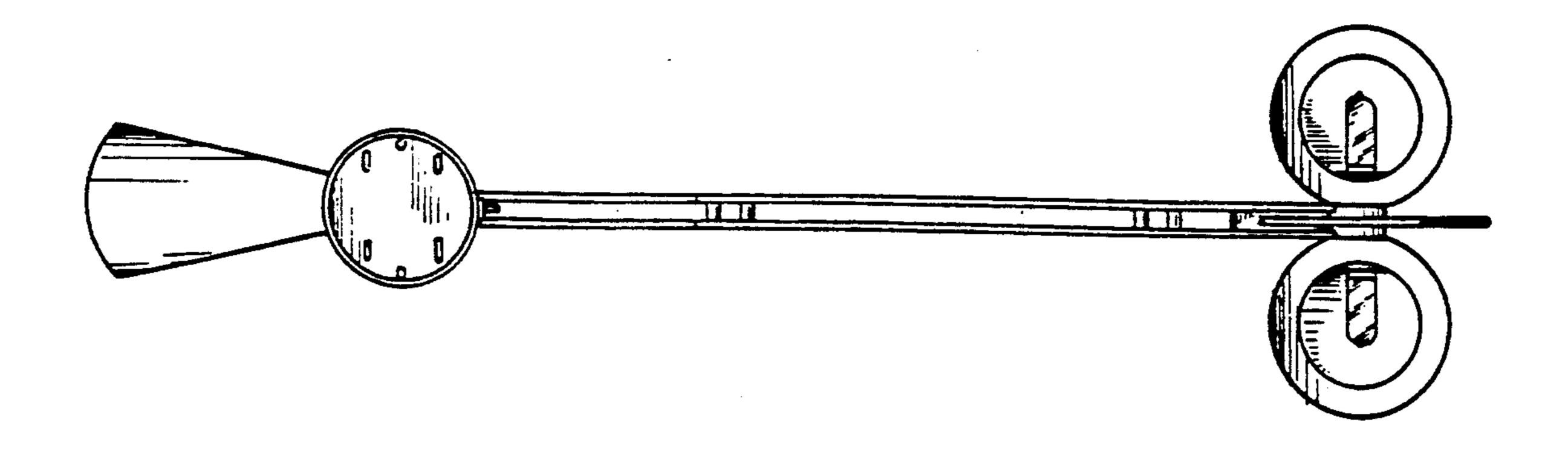












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