

#### US00D417302S

Des. 417,302

## United States Patent [19]

### Huang

[54] TORCHIERE LAMP WITH ADJUSTABLE ARM AND ADJUSTABLE LAMP HEADS

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[\*\*] Term: 14 Years

[21] Appl. No.: 29/083,132

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#### Related U.S. Application Data

[62] Division of application No. 29/055,410, Jun. 4, 1996.

[52] U.S. Cl. D26/65

or, \_..., \_..., ..., ..., ...,

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Attorney, Agent, or Firm—Sheldon & Mak

[57] CLAIM

The ornamental design of a torchiere lamp with adjustable arm and adjustable lamp heads, as shown and described.

#### **DESCRIPTION**

FIG. 1 is a perspective view of the lamp of my invention; FIG. 2 is a right side view of the lamp in FIG. 1 with the side arm stretching out, with the side arm lamp head swivelled to an approximately horizontal position, and with the dish-shaped torchiere lamp head also swivelled to a horizontal position, and adjusted to a position furthest away from the side arm lamp head;

FIG. 3 is a rear view of the lamp in FIG. 2;

FIG. 4 is a left side view of the lamp in FIG. 2 with the side arm stretching out;

FIG. 5 is a front view of the lamp in FIG. 2;

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[45]

FIG. 6 is a top view of the lamp in FIG. 2;

FIG. 7 is a bottom view of the lamp in FIG. 2;

FIG. 8 is a enlarged view of the joint linking the side arm to the body of the lamp;

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FIG. 9 is a perspective view of an alternative embodiment of the lamp of my invention;

FIG. 10 is a right side view of the lamp of FIG. 9, with the side arm stretching out, with the side arm lamp head swivelled to an approximately horizontal position, with the dish-shaped torchiere lamp head also swivelled to a horizontal position, and adjusted to a position furthest away from the side arm lamp head;

FIG. 11 is a rear view of the lamp in FIG. 10;

FIG. 12 is a left side view of the lamp in FIG. 10 with the side arm stretching out;

FIG. 13 is a front view of the lamp in FIG. 10;

FIG. 14 is a top view of the lamp in FIG. 10;

FIG. 15 is a bottom view of the lamp in FIG. 10;

FIG. 16 is a perspective view of a second alternative embodiment of the lamp of my invention;

FIG. 17 is a right side view of the lamp of FIG. 16, with the side arm stretching out, with the side arm lamp head swivelled to an approximately horizontal position, with the dish-shaped torchiere lamp head also swivelled to a horizontal position, and adjusted to a position furthest away from the side arm lamp head;

FIG. 18 is a rear view of the lamp in FIG. 17;

FIG. 19 is a left side view of the lamp in FIG. 17 with the side arm stretching out;

FIG. 20 is a front view of the lamp in FIG. 17;

FIG. 21 is a top view of the lamp in FIG. 17;

FIG. 22 is a bottom view of the lamp in FIG. 17;

FIG. 23 is a perspective view of a third alternative embodiment of the lamp of my invention;

FIG. 24 is a right side view of the lamp of FIG. 23, with the side arm stretching out, with the side arm lamp head swivelled to an approximately horizontal position, with the dish-shaped torchiere lamp head also swivelled to a horizontal position, and adjusted to a position furthest away from the side arm lamp head;

FIG. 25 is a rear view of the lamp in FIG. 24;

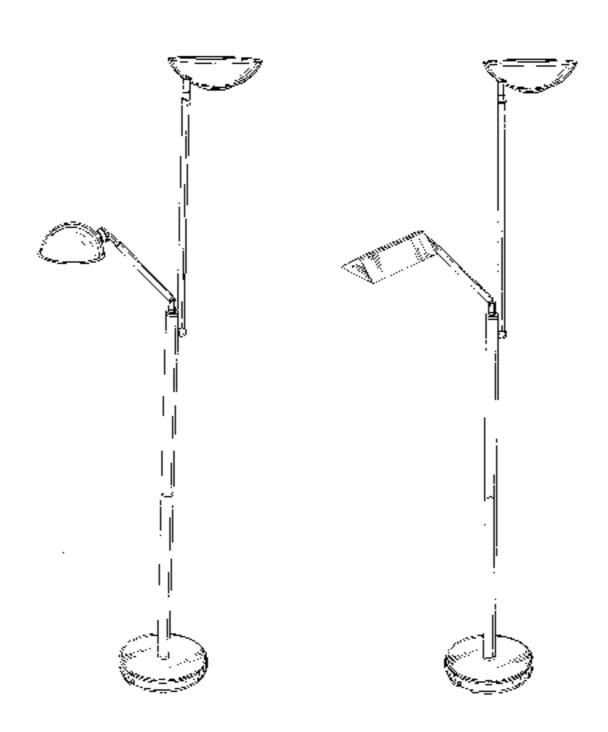
FIG. 26 is a left side view of the lamp in FIG. 24 with the side arm stretching out;

FIG. 27 is a front view of the lamp in FIG. 24;

FIG. 28 is a top view of the lamp in FIG. 24; and,

FIG. 29 is a bottom view of the lamp in FIG. 24.

#### 1 Claim, 17 Drawing Sheets

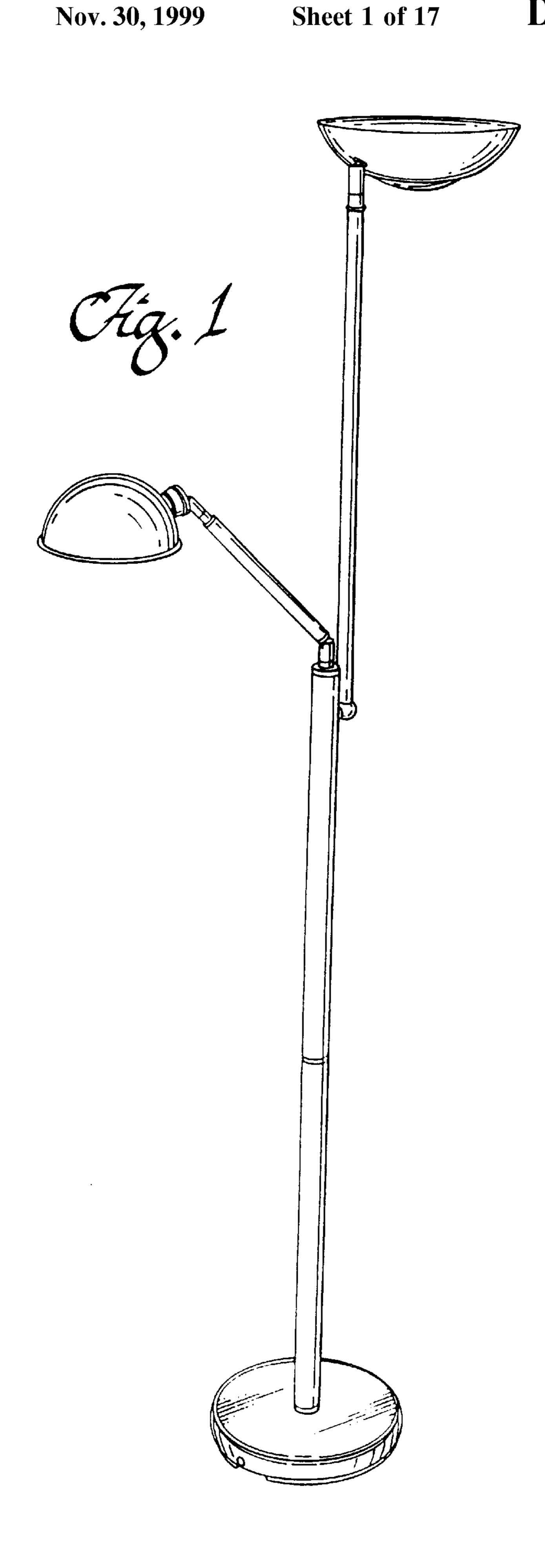


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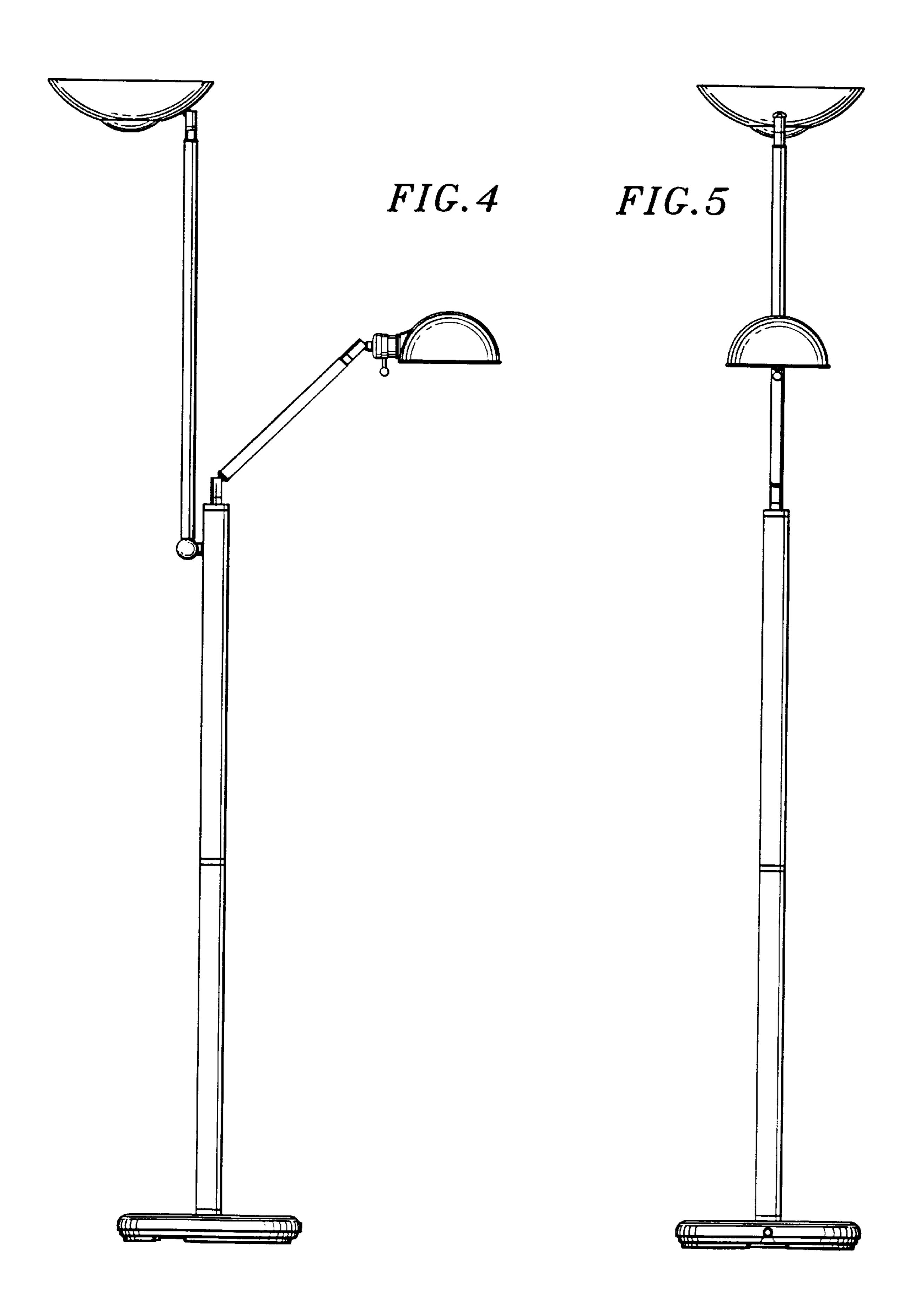
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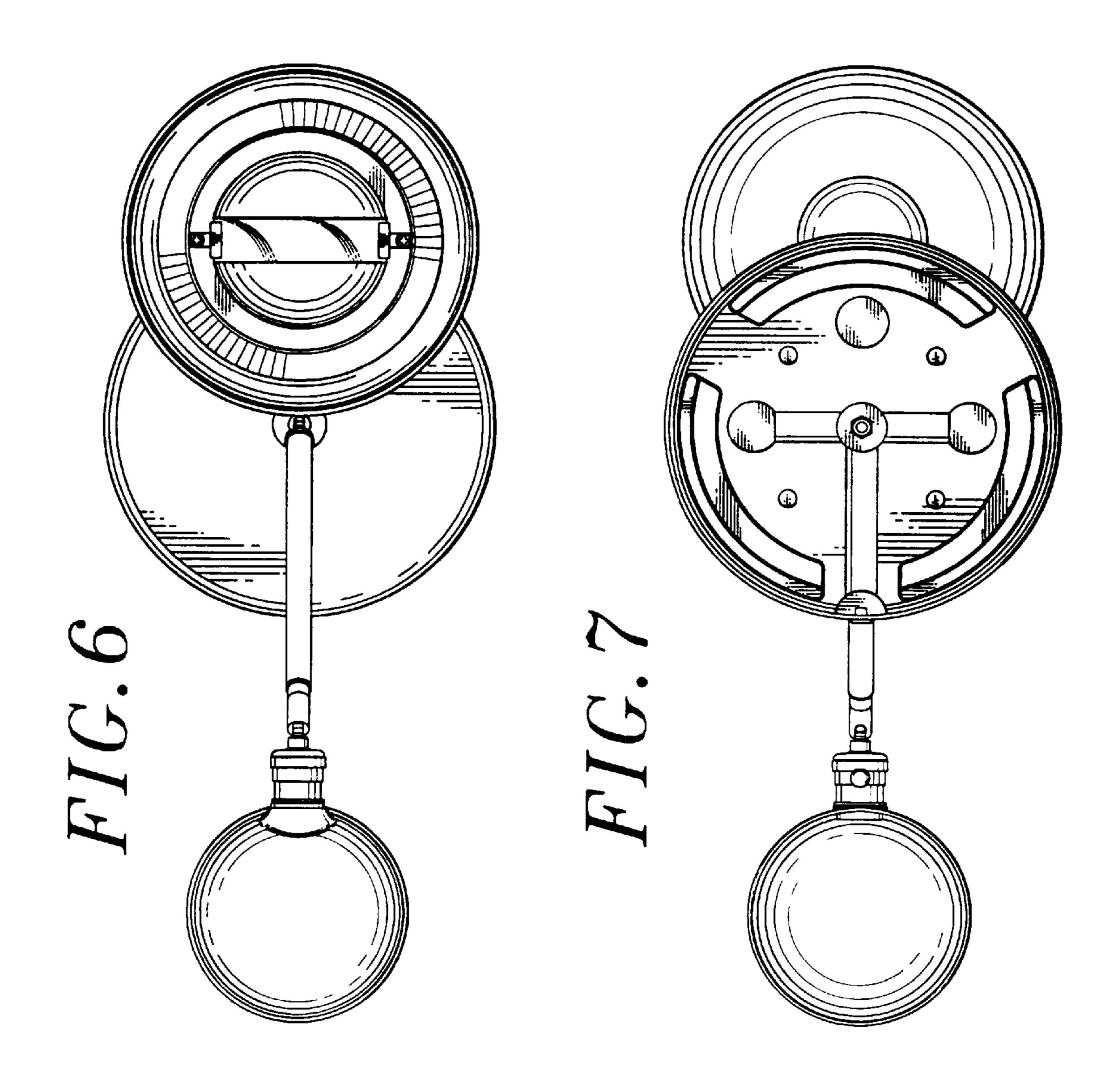
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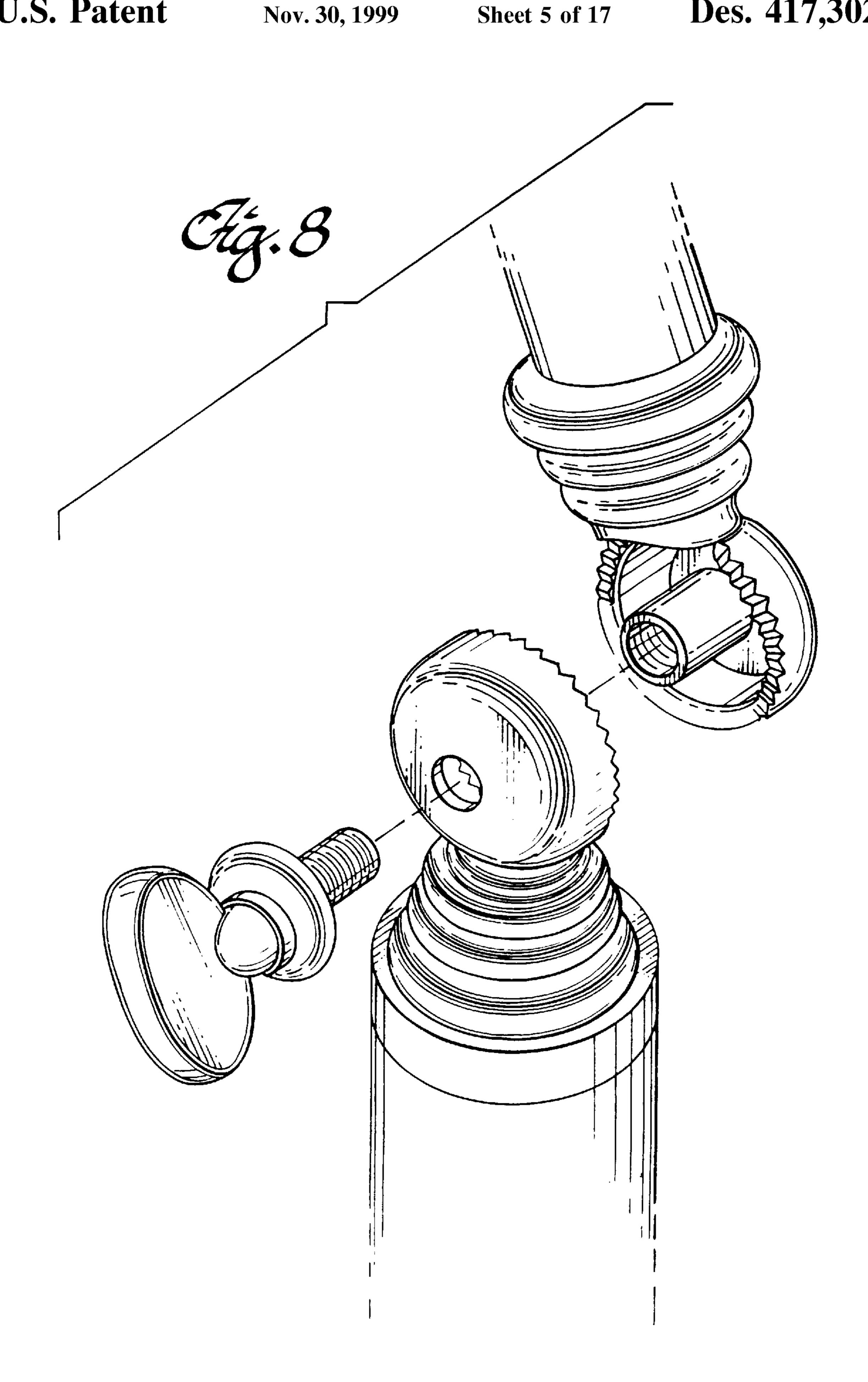


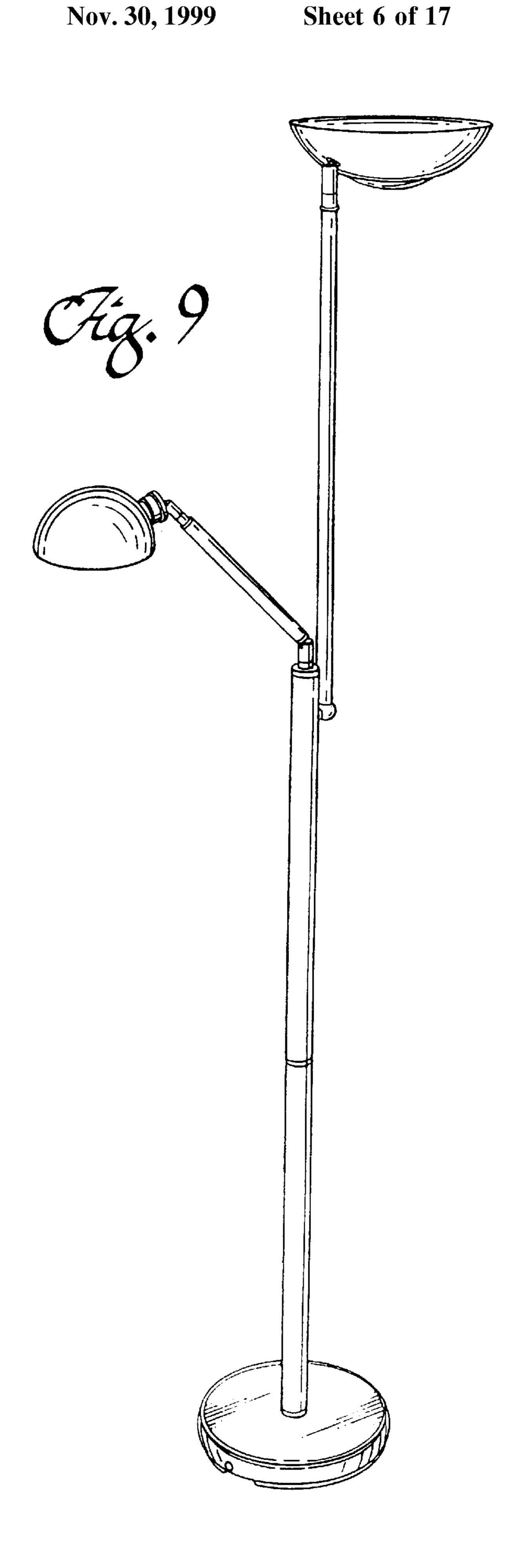


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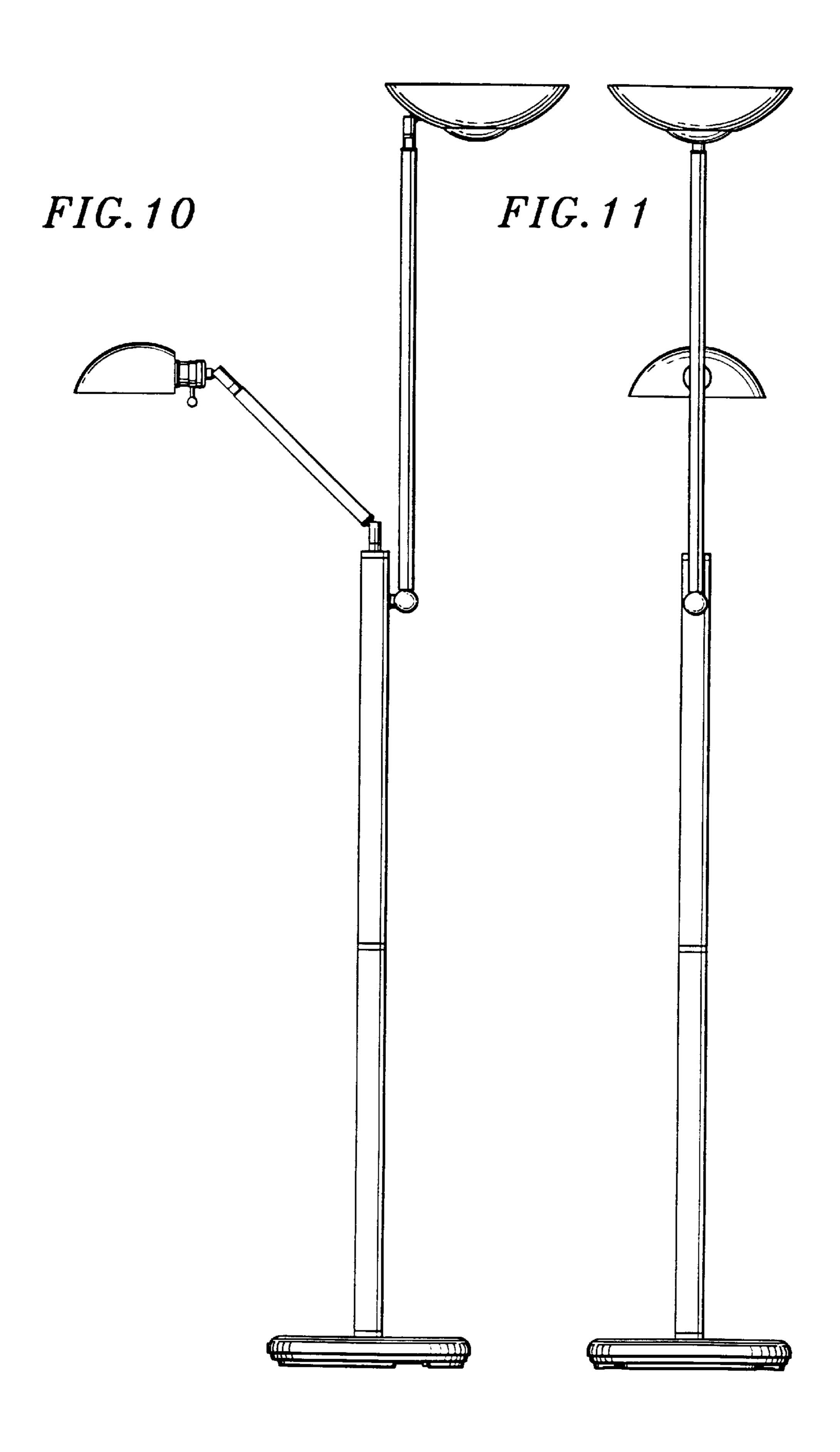




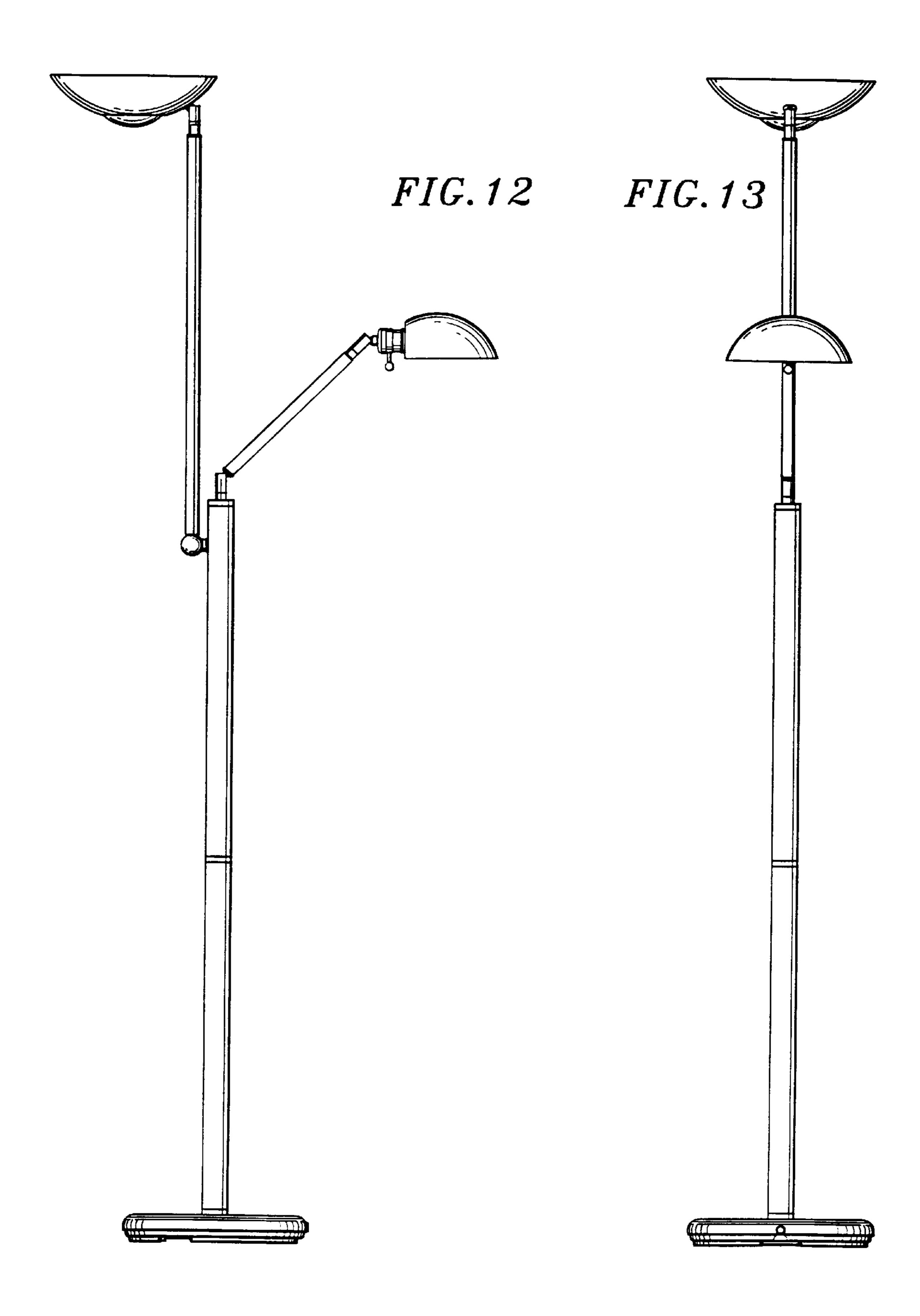


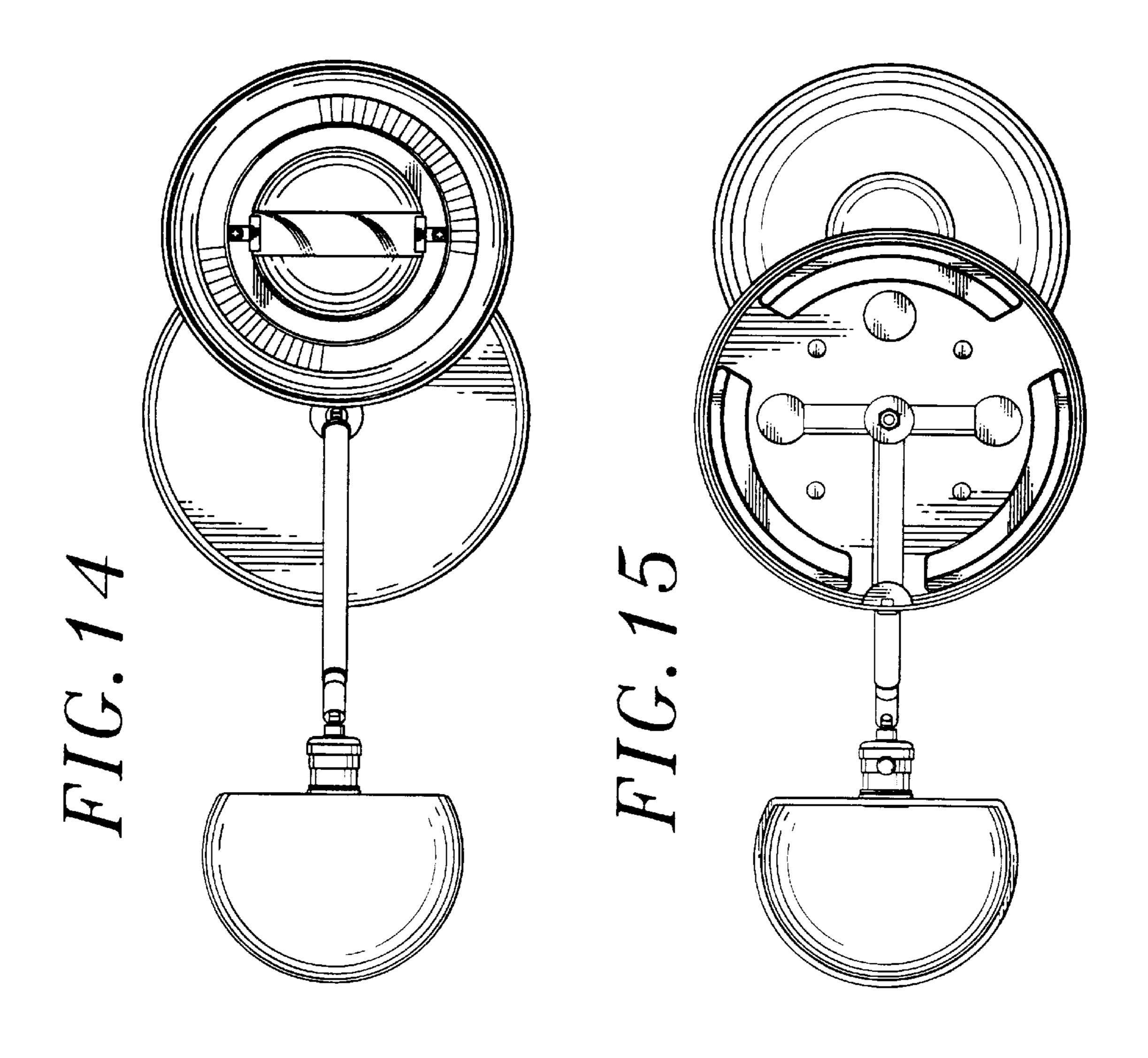


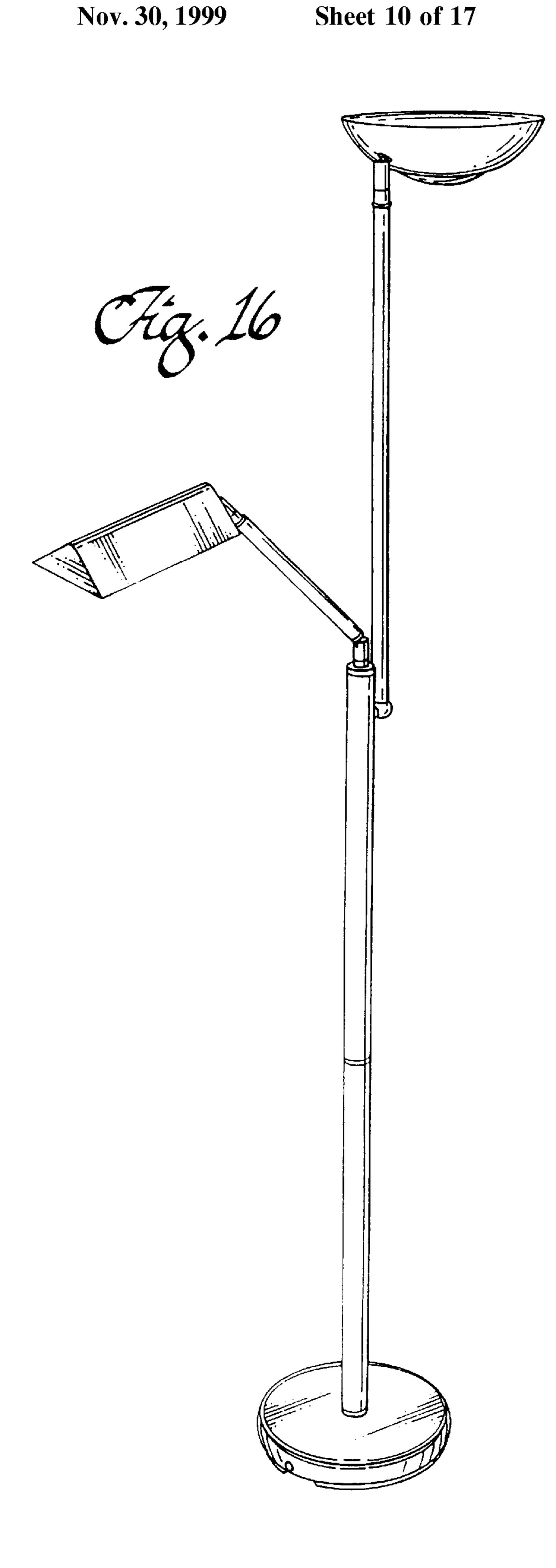




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