



US00D605335S

(12) **United States Design Patent**
Thun

(10) **Patent No.:** **US D605,335 S**
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(54) **LIGHT**

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(**) Term: **14 Years**

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(22) Filed: **Jun. 10, 2009**

Related U.S. Application Data

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(30) **Foreign Application Priority Data**

Jan. 11, 2008 (EM) 000858196

(51) **LOC (9) Cl.** **26-03**

(52) **U.S. Cl.** **D26/88**

(58) **Field of Classification Search** D26/75,
D26/76, 79, 81, 83, 84, 85, 86, 88-91, 118,
D26/138, 141; 362/147, 404-408
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D56,742 S * 12/1920 Duepner D26/88
- 2,017,075 A * 10/1935 Logan et al. 362/408
- D102,438 S * 12/1936 Montmartin D26/88
- D119,203 S * 2/1940 Krueger D26/88
- D252,533 S * 7/1979 Glassman D26/89
- 5,134,554 A * 7/1992 Donato et al. 362/407

- D342,554 S * 12/1993 Spangsberg et al. D26/88
- 7,249,871 B2 * 7/2007 Chen 362/407
- D556,361 S * 11/2007 Arbel D26/88

OTHER PUBLICATIONS

- “Nucleus” #E20057 shown on p. 43 of the ET2 2007 Lighting Catalog—2nd Edition.*
- “Nova” #E20136-16 shown on p. 93 of the ET2 2007 Lighting Catalog—2nd Edition.*
- “Orb” #E22148 shown on p. 215 of the ET2 2007 Lighting Catalog—2nd Edition.*
- “Hydrogen” pendant #86612-SN from the website www.plclighting.com © 2007.*

* cited by examiner

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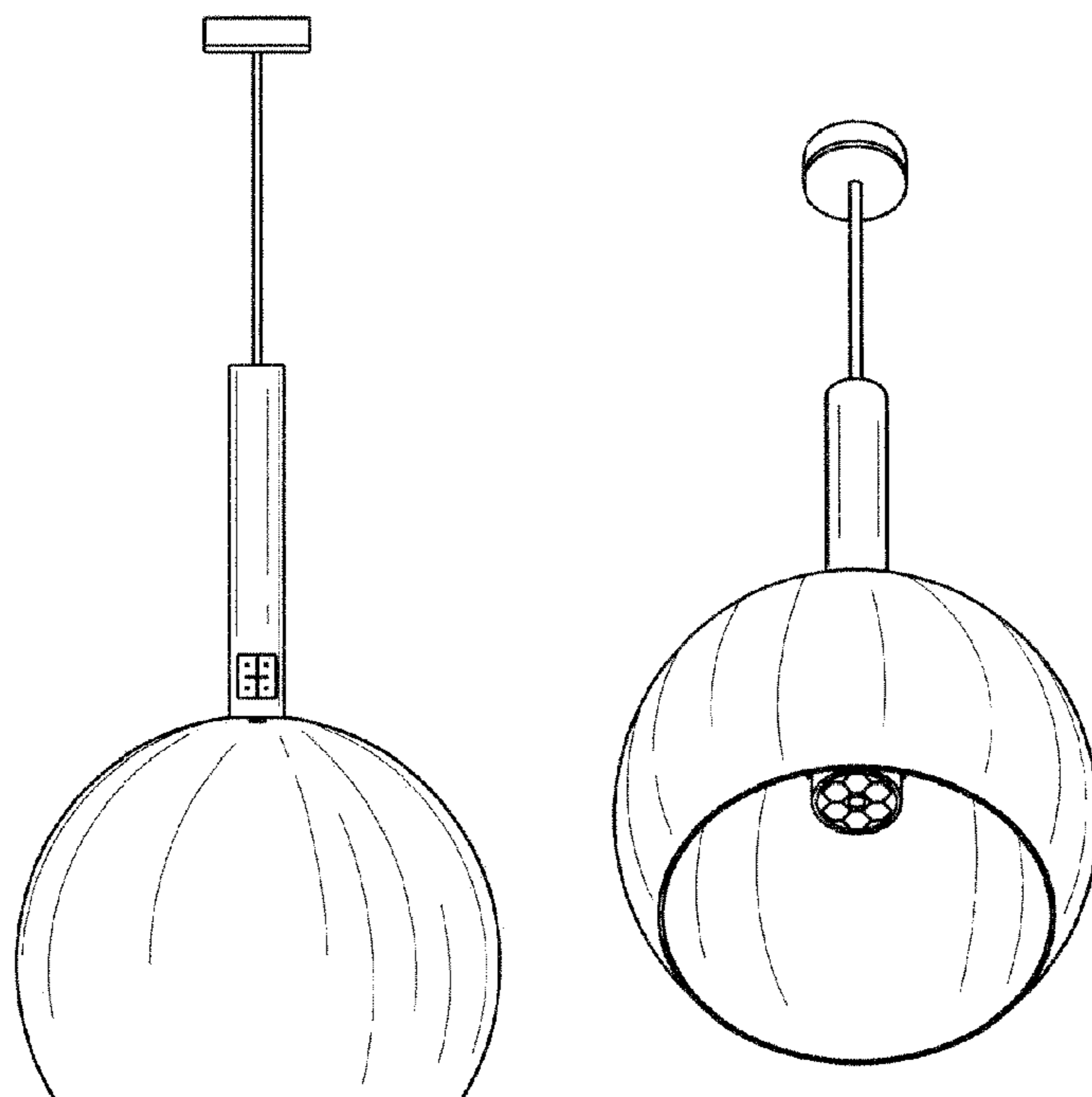
(57) **CLAIM**

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

DESCRIPTION

- FIG. 1 is a bottom view of a light that has the design.
- FIG. 2 is a side view of the light.
- FIG. 3 is a view of the side of the light seen on the left side of FIG. 2. The opposite side view is a mirror image of this view.
- FIG. 4 is a view of the side of the light opposite the side seen in FIG. 2.
- FIG. 5 is a perspective view of the light from below.
- FIG. 6 is a perspective view of the light from above; and,
- FIG. 7 is a top view of the light.

1 Claim, 2 Drawing Sheets



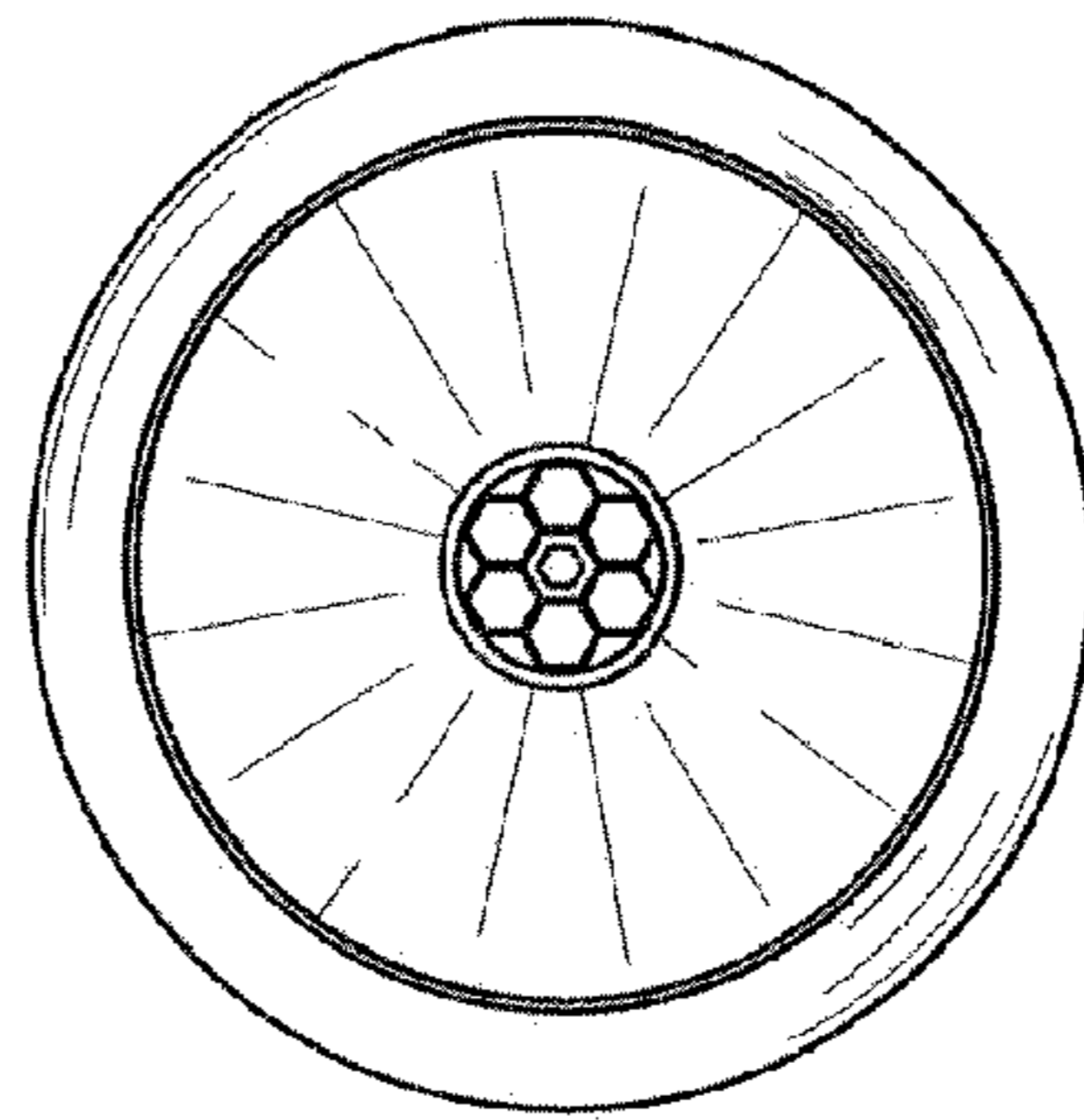


FIG. 1

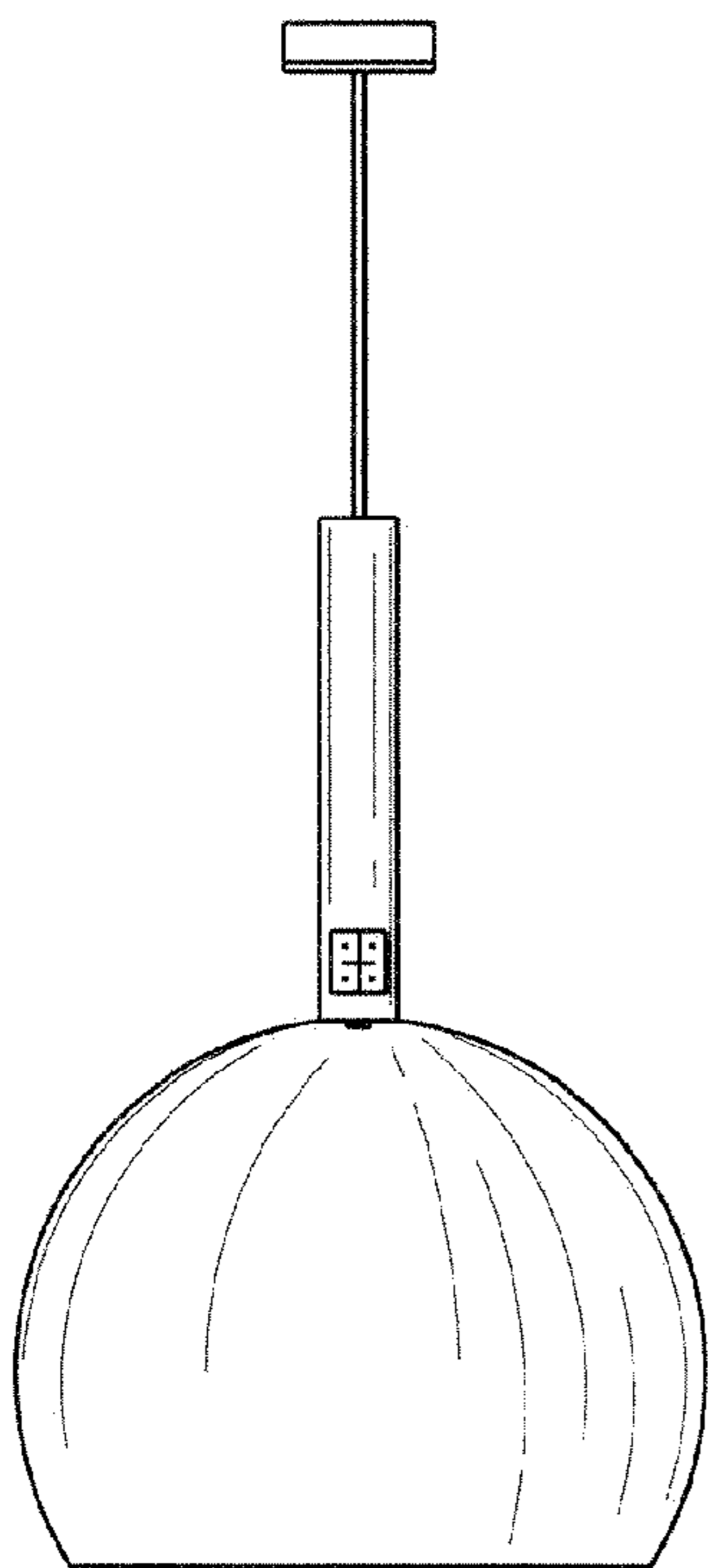


FIG. 2

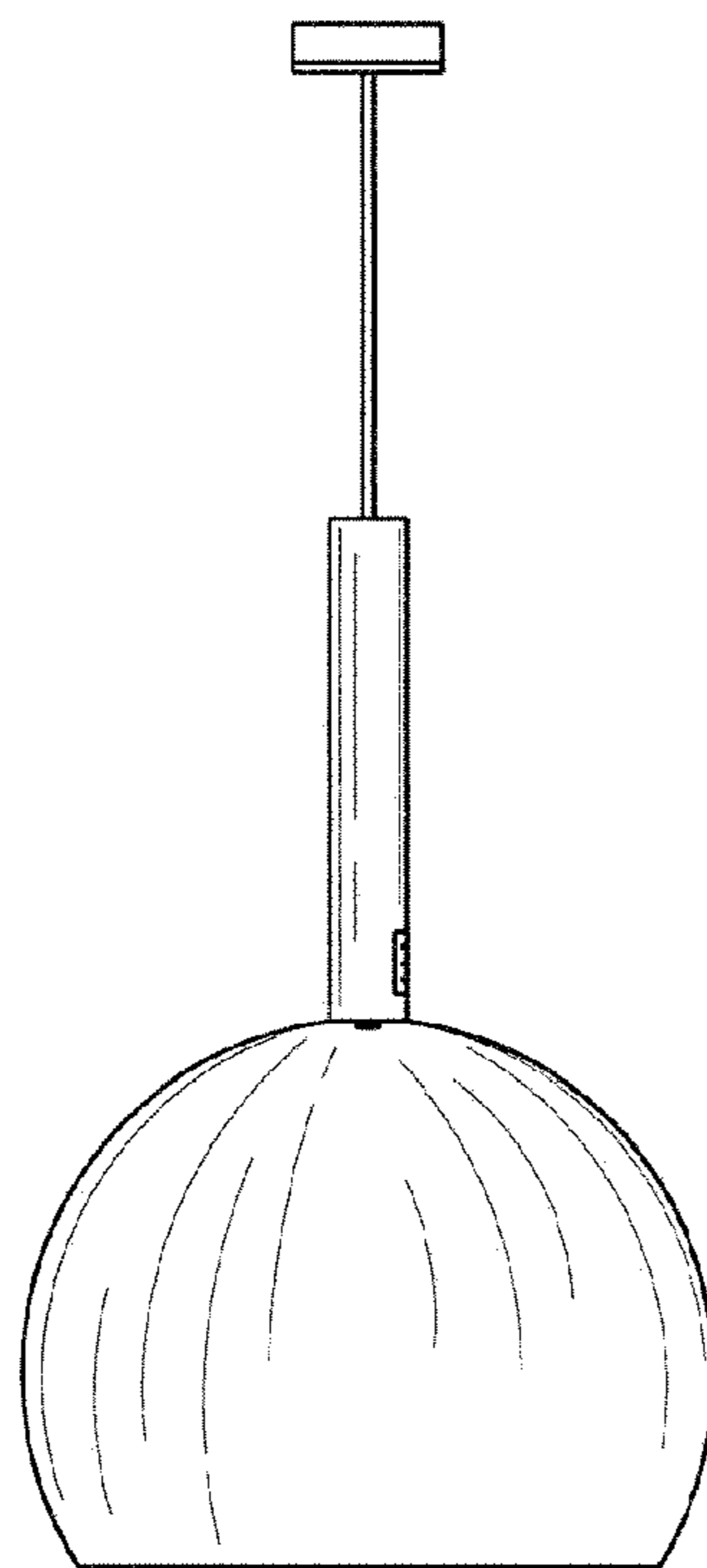


FIG. 3

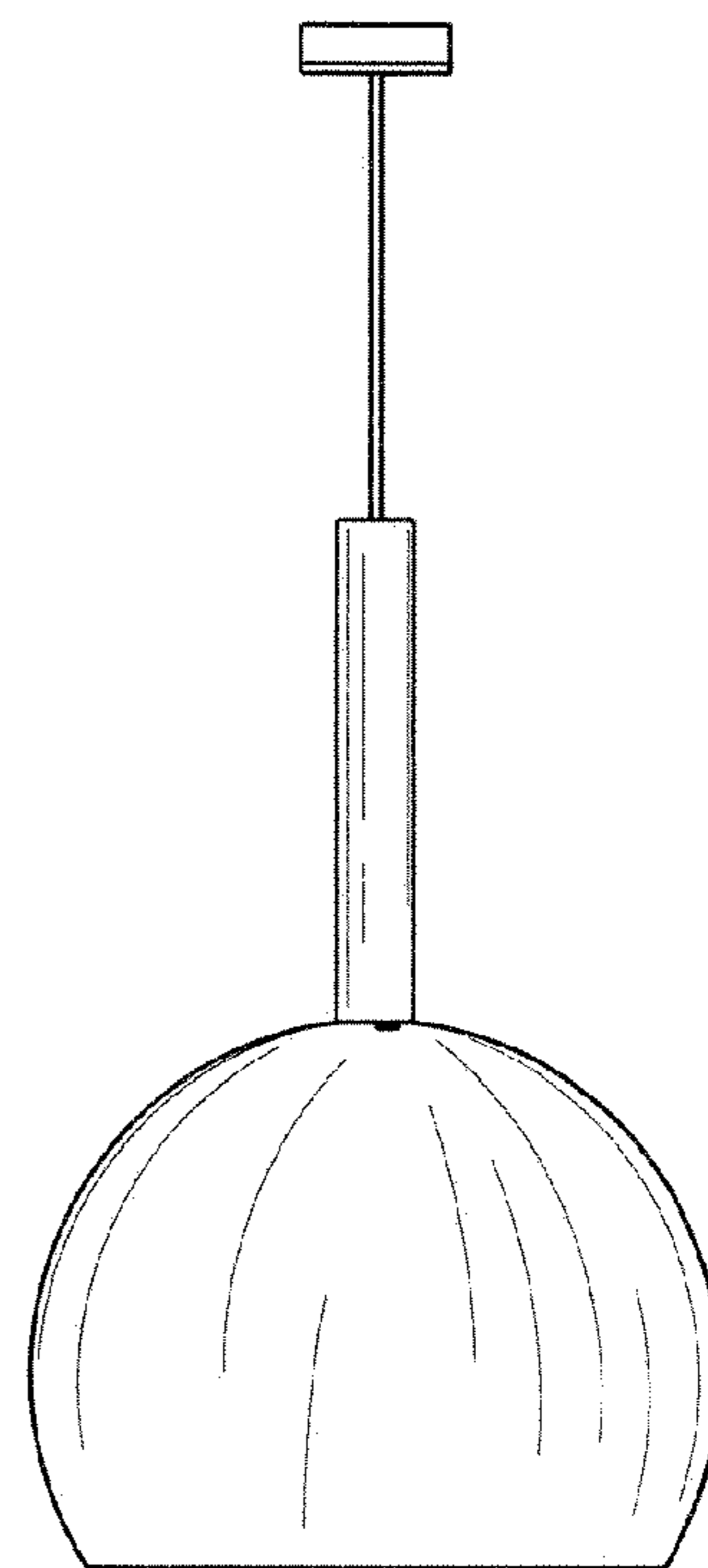


FIG. 4

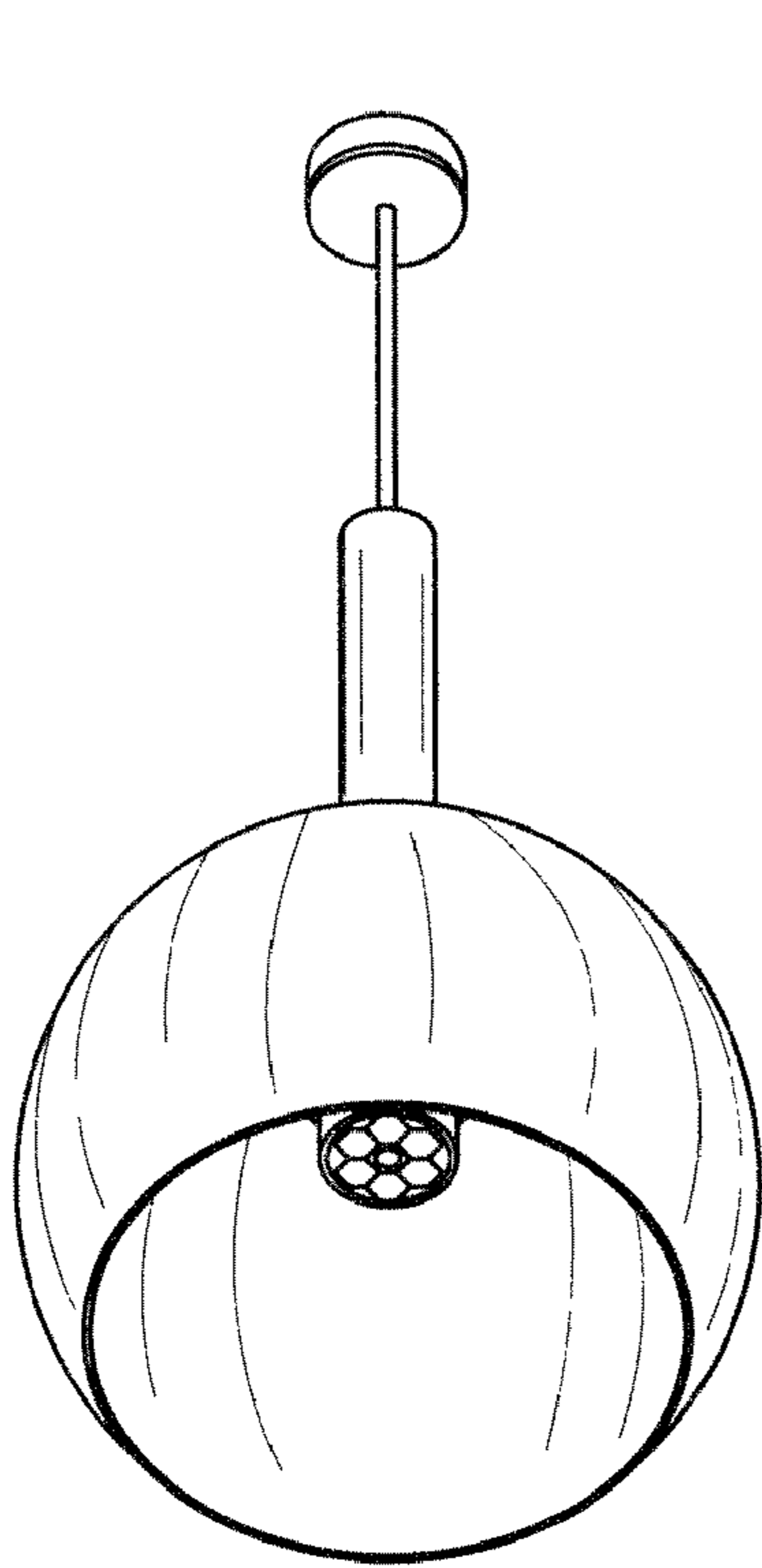


FIG. 5

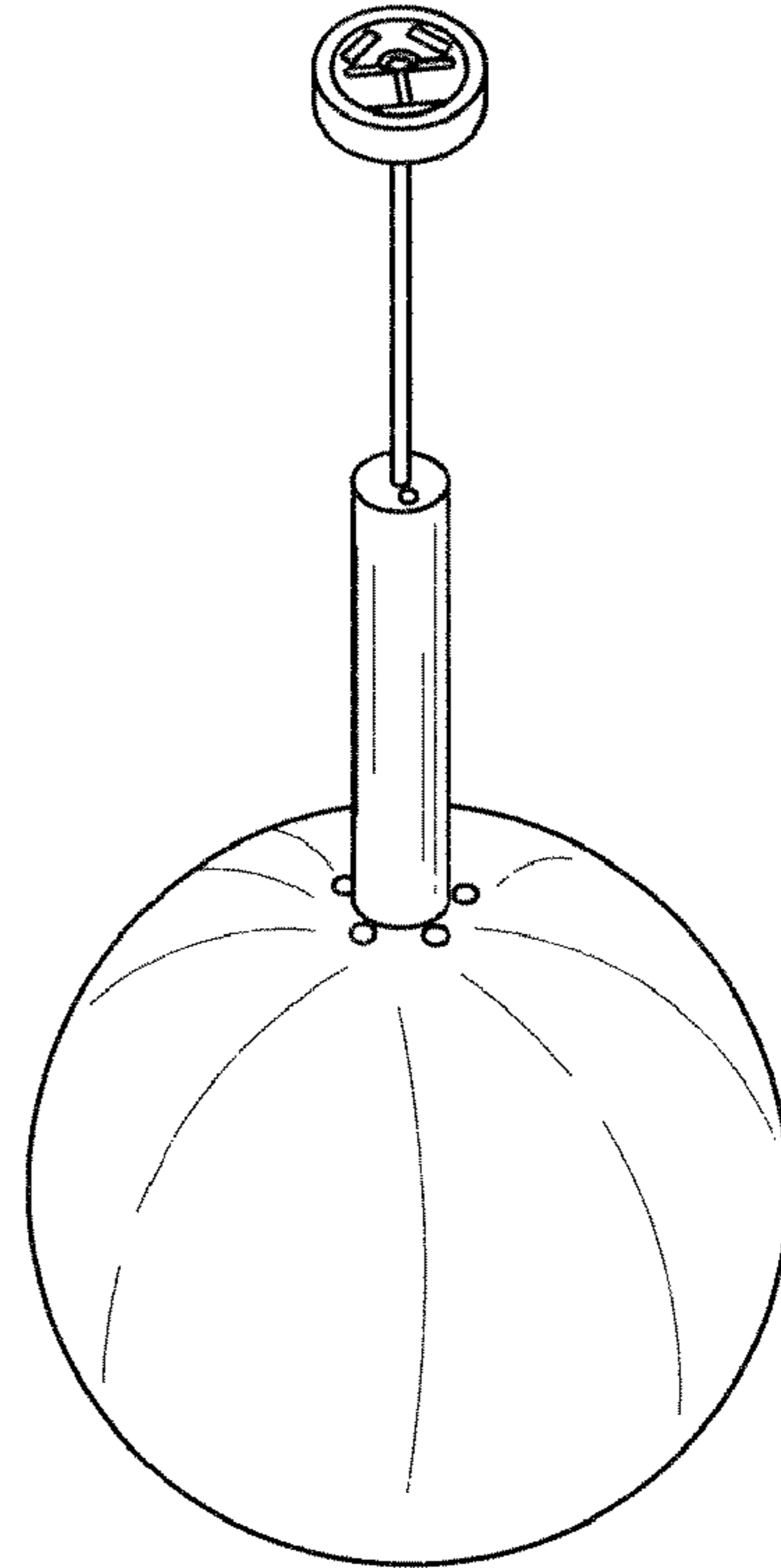


FIG. 6

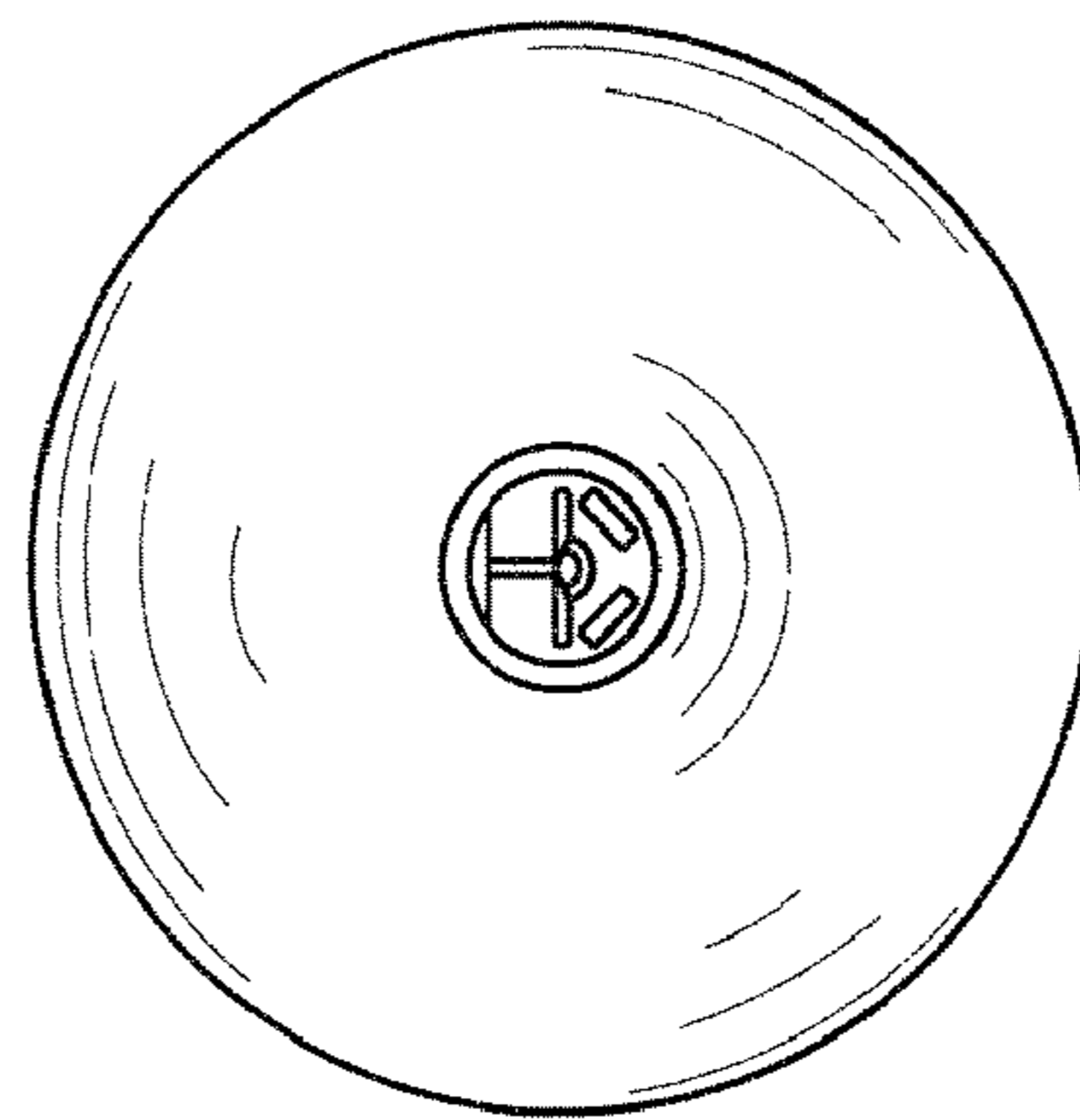


FIG. 7