



US00D355330S

# United States Patent [19]

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Gebhardt

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[54] **KETTLE**

[75] Inventor: **Lutz Gebhardt**, Immensee, Switzerland

[73] Assignee: **AMC International Alfa Metalcraft Corporation AG**, Switzerland

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

[21] Appl. No.: **12,720**

[22] Filed: **Sep. 8, 1993**

[30] **Foreign Application Priority Data**

Mar. 31, 1993 [WO] WIPO ..... DM/025672

[52] U.S. Cl. .... **D7/318; D7/317; D7/316**

[58] Field of Search ..... **D7/300, 302, 303, 312, D7/316, 317, 318, 319, 320, 321, 322, 598, 600, 608, 622**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 95,621 5/1935 Zettler ..... D7/321

D. 148,348 1/1948 Brannon ..... D7/321

D. 288,890 3/1987 Lebowitz ..... D7/319 X

D. 308,315 6/1990 Ancona et al. .... D7/322

D. 333,753 3/1993 Ancona et al. .... D7/318 X

D. 345,884 4/1994 Rossari ..... D7/318

D. 348,795 7/1994 Lin ..... D7/302

3,218,435 11/1965 Mandziak ..... D7/312 X

**FOREIGN PATENT DOCUMENTS**

73754 1/1994 Canada .

**OTHER PUBLICATIONS**

Electric Boiler (1008 Mark 1) Hong Kong Enterprise vol. 9 1980 p. 142.

Kanne "Skorpion" (Teapot) Goldschmitt Zeitung p. 50 Jan. 1984.

Dansk Design Kettle, Industrial Design Jul./Aug. 1987 p. 86.

Teapot by Copco (Top), HFD p. 110, Jan. 16, 1989.

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*Attorney, Agent, or Firm*—Webb Ziesenheim Bruening  
 Logsdon Orkin & Hanson

[57] **CLAIM**

The ornamental design for the kettle, as shown and described.

**DESCRIPTION**

FIG. 1 is a right side elevational view of a first embodiment of a kettle showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a left side elevational view thereof;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a top plan view thereof;

FIG. 6 is a bottom plan view thereof;

FIG. 7 is a left side elevational view of a second embodiment of a kettle showing my new design with a stopper in the spout of the kettle;

FIG. 8 is a rear elevational view thereof;

FIG. 9 is a right side elevational view thereof;

FIG. 10 is a front elevational view thereof;

FIG. 11 is a top plan view thereof;

FIG. 12 is a bottom plan view thereof;

FIG. 13 is a left side elevational view of a third embodiment of a kettle showing my new design with a stopper suspended from the handle of the kettle, the right side being a mirror image of the right side shown;

FIG. 14 is a front elevational view thereof;

FIG. 15 is a top plan view thereof;

FIG. 16 is a bottom plan view thereof;

FIG. 17 is a rear elevational view thereof;

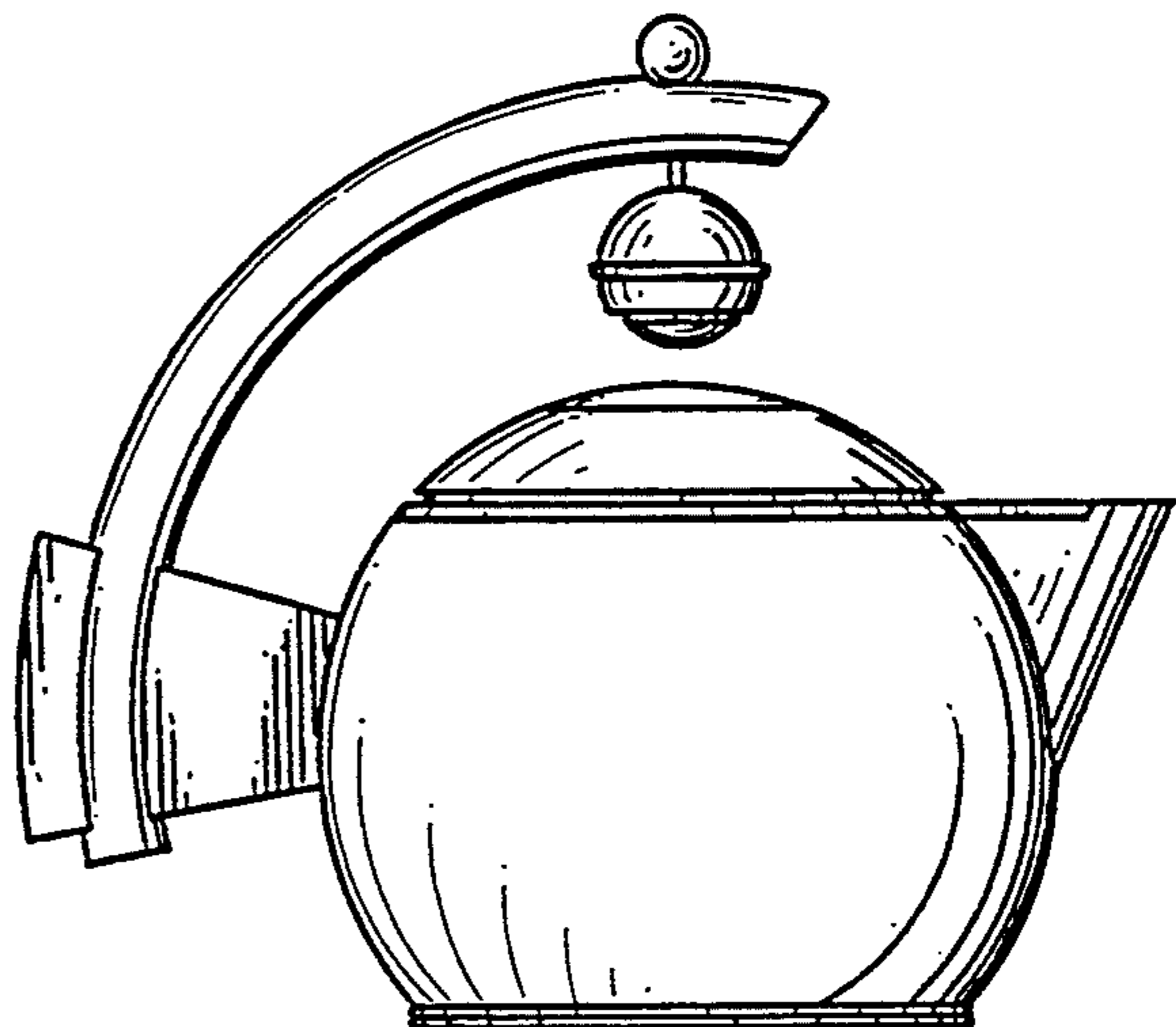
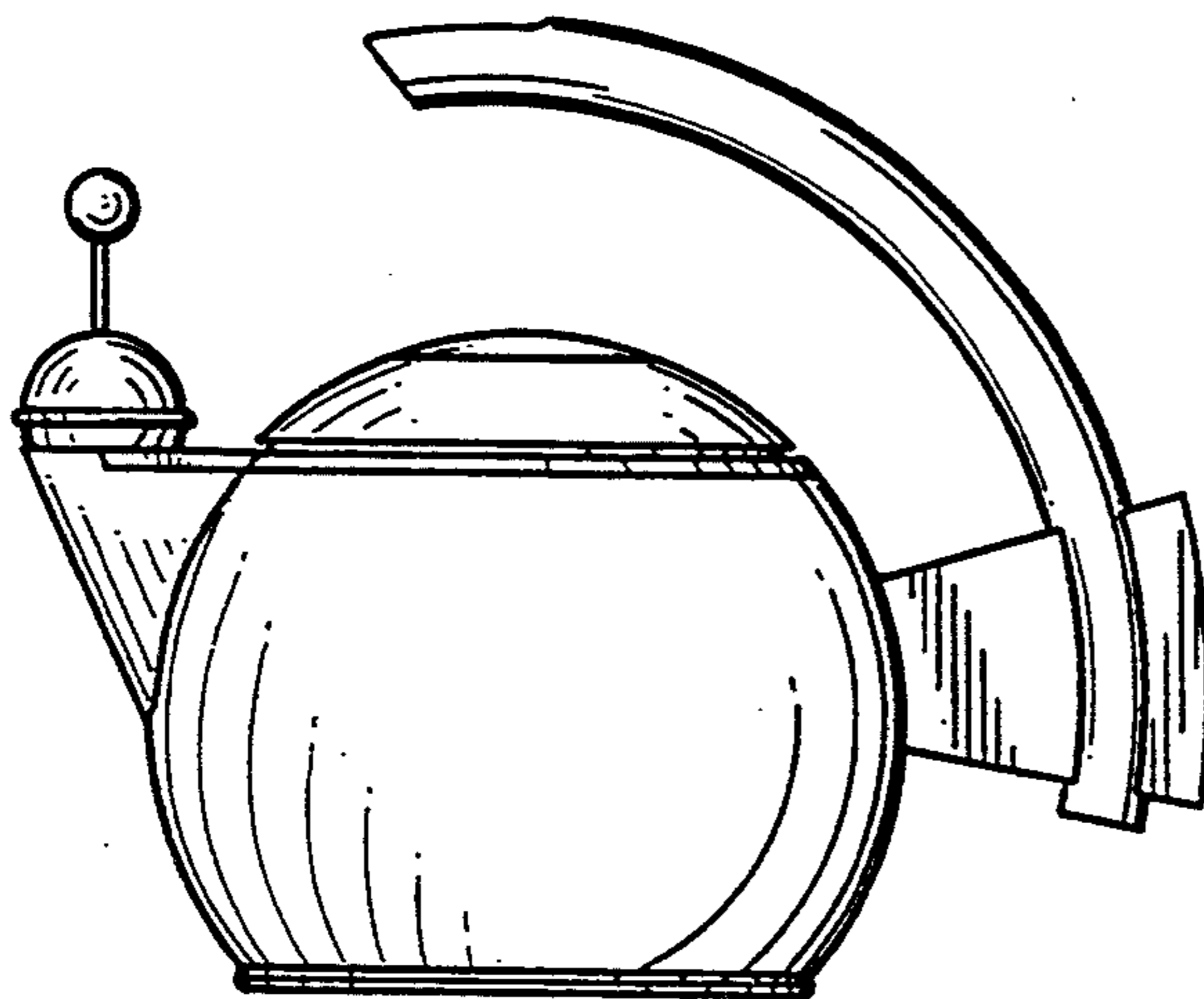
FIG. 18 is a left side elevational view of a fourth embodiment of a kettle showing my new design with the top of the kettle removed, the right side being a mirror image of the right side shown;

FIG. 19 is a rear elevational view thereof;

FIG. 20 is a top plan view thereof;

FIG. 21 is a bottom plan view thereof; and,

FIG. 22 is a front elevational view thereof.



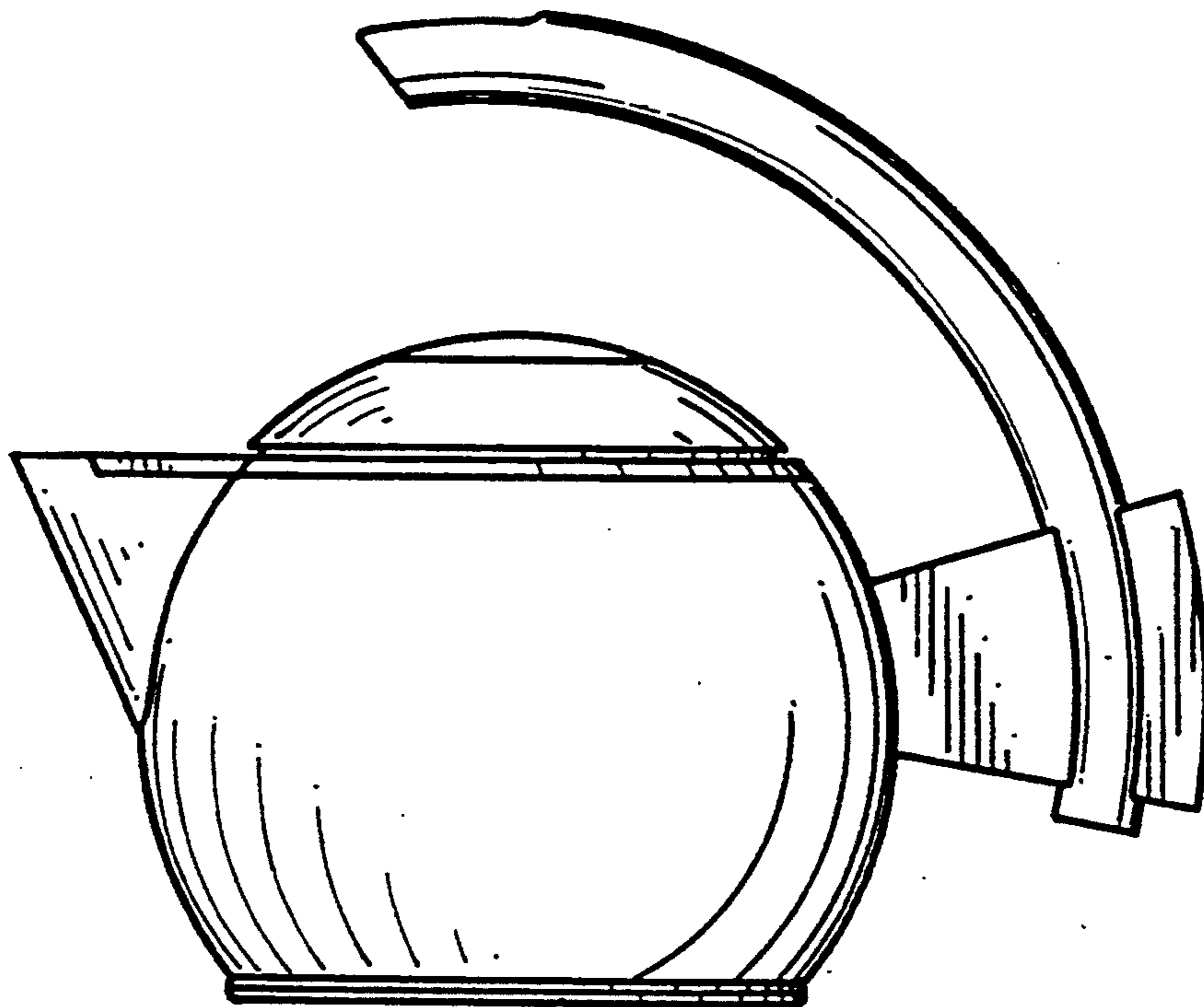


FIG. 1

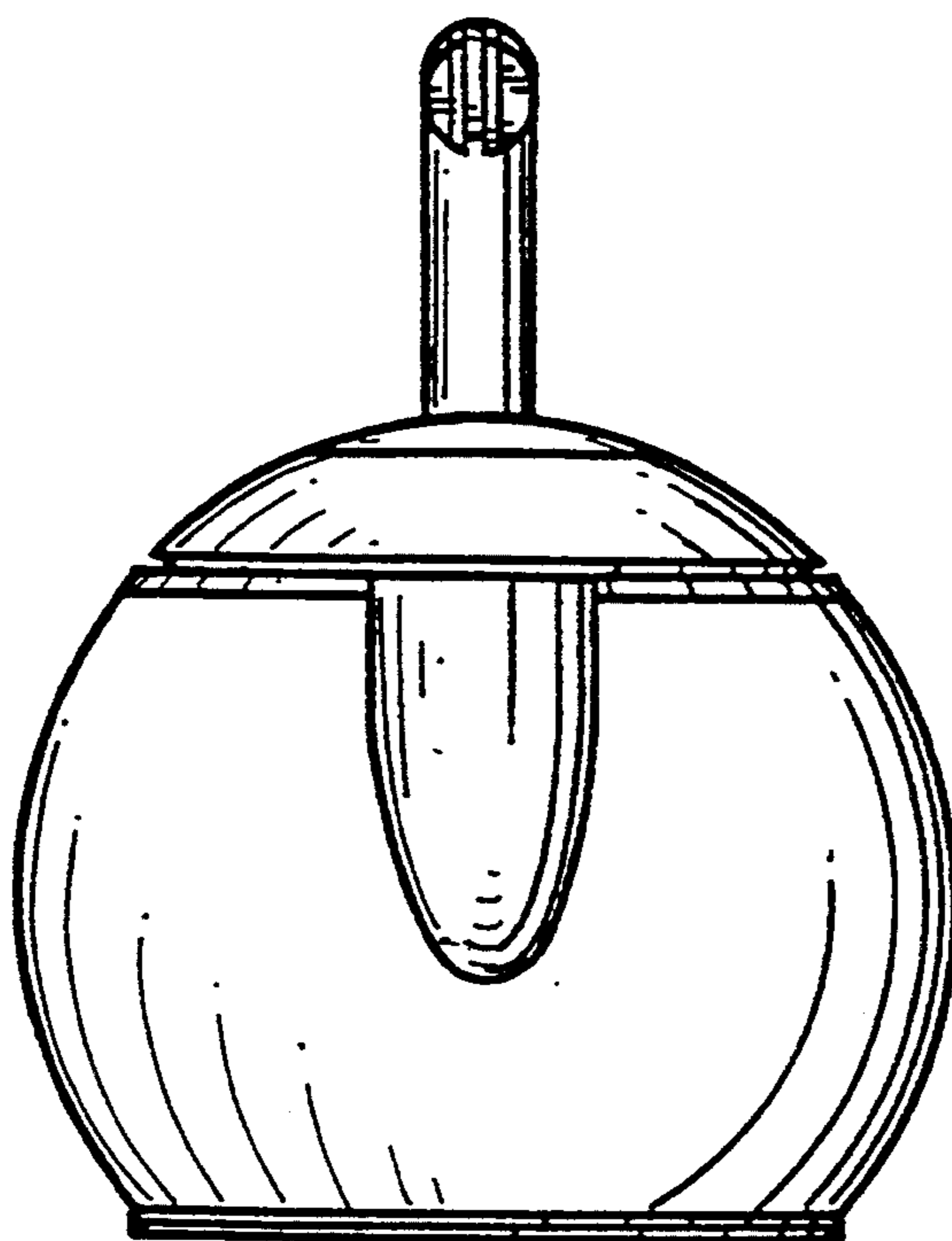


FIG. 2

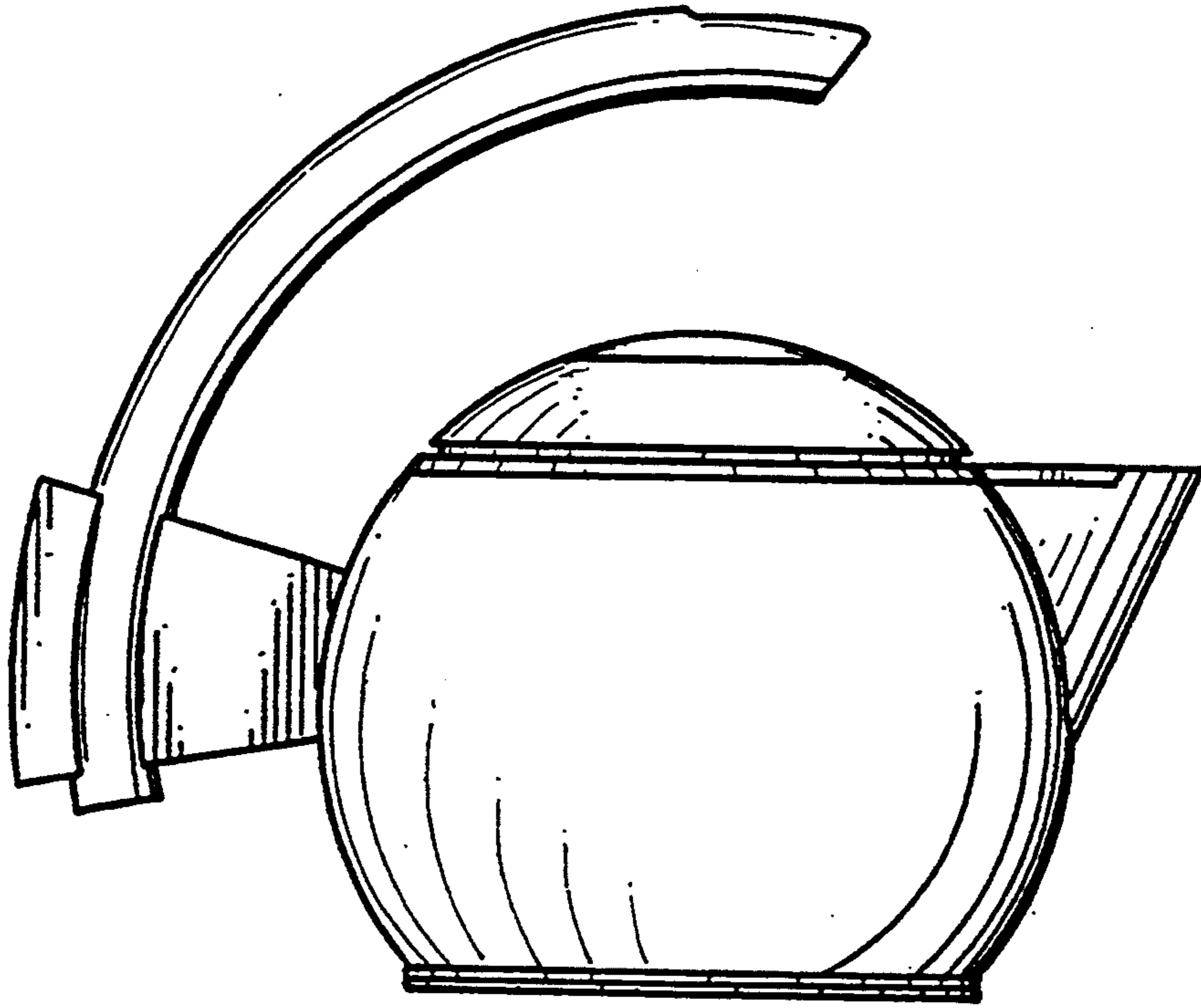


FIG. 3

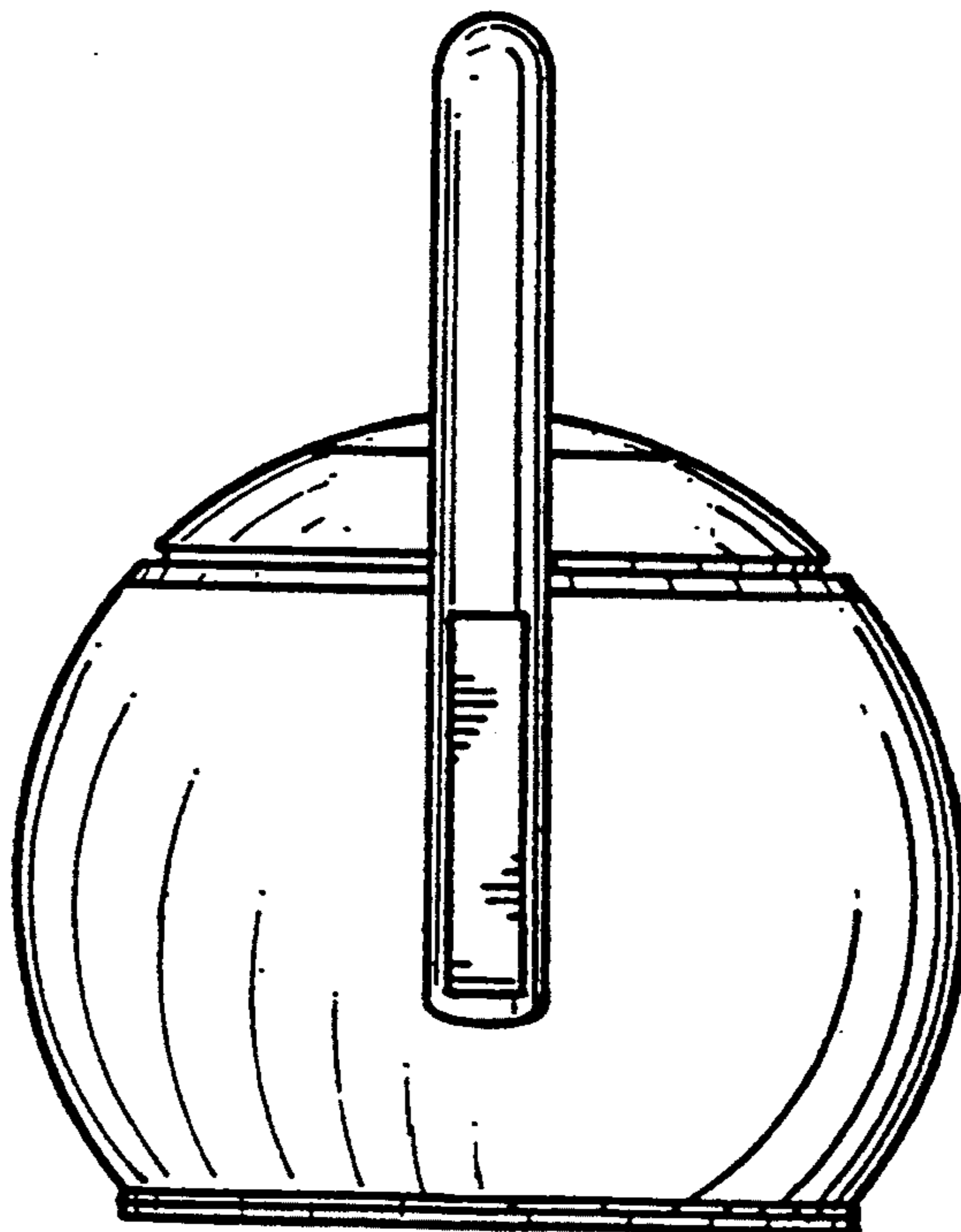


FIG. 4

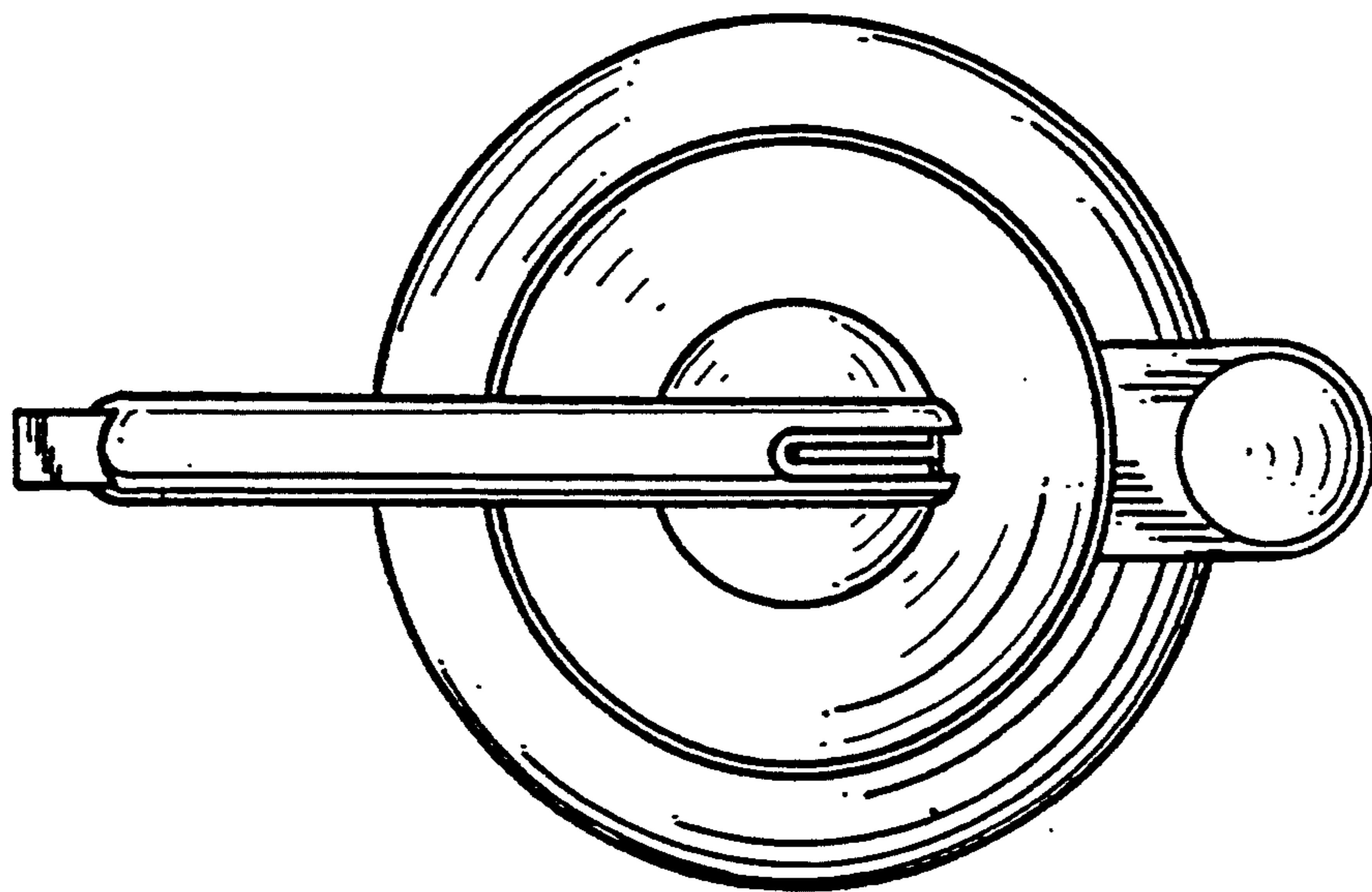


FIG. 5

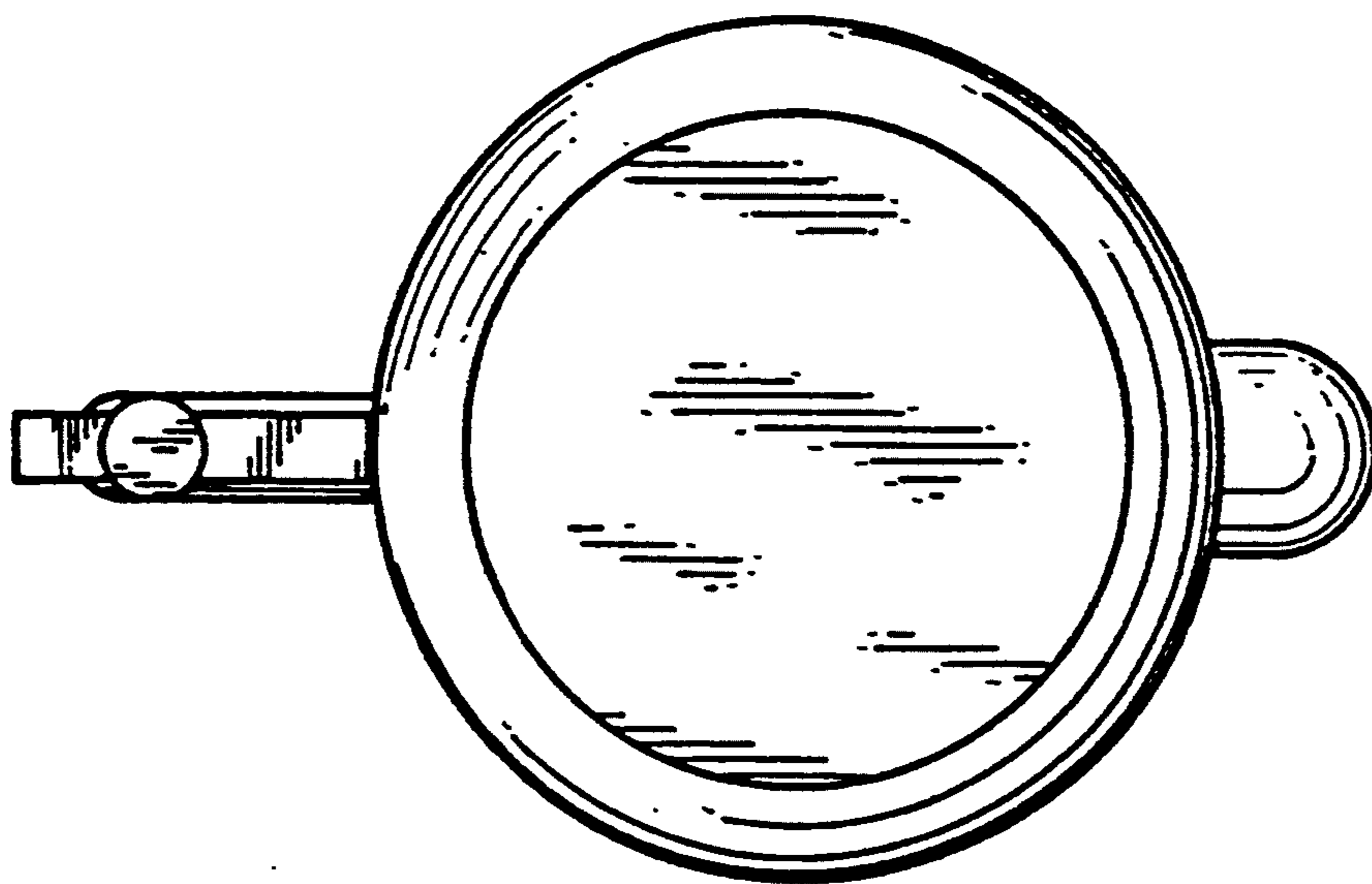


FIG. 6

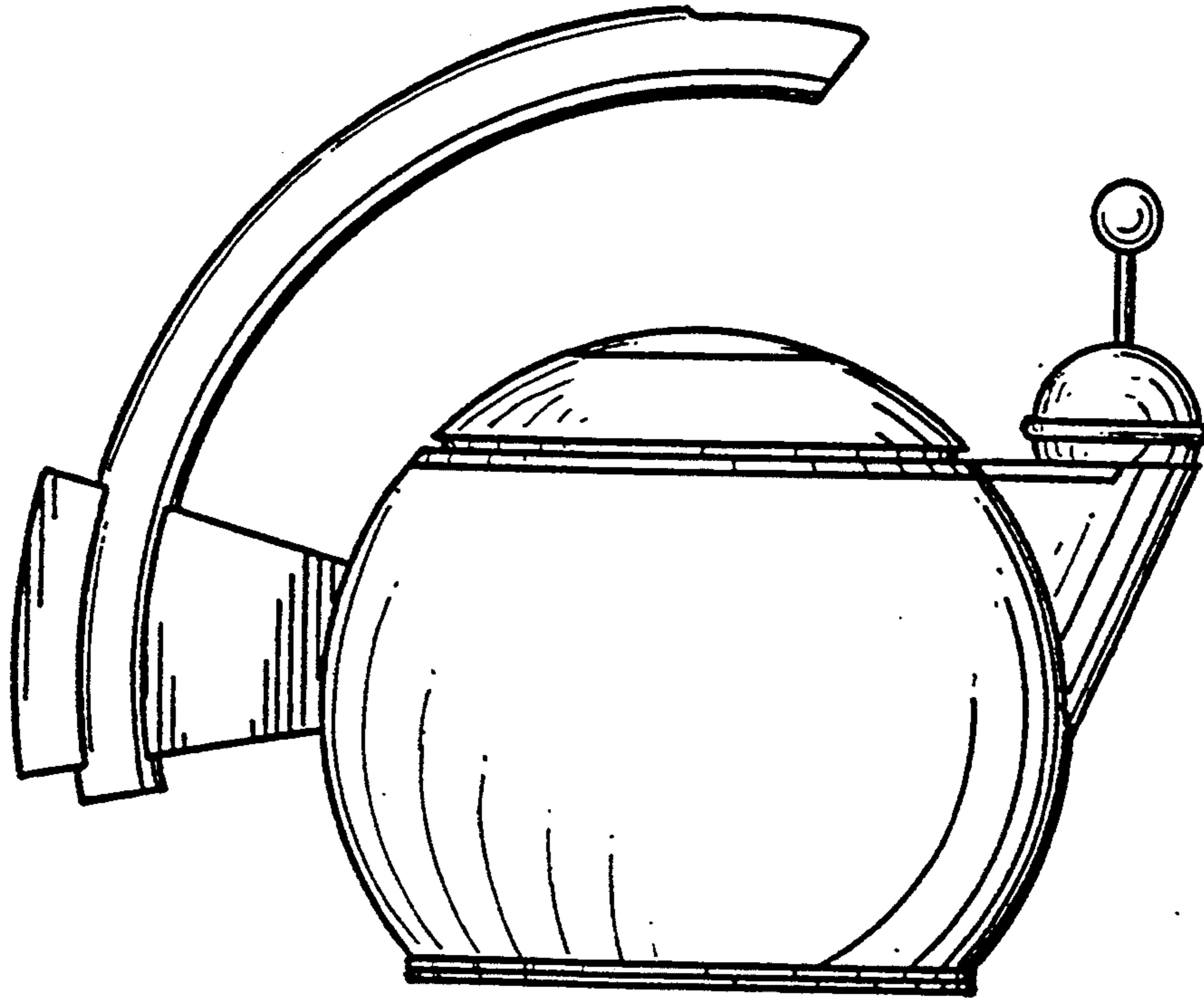


FIG. 7

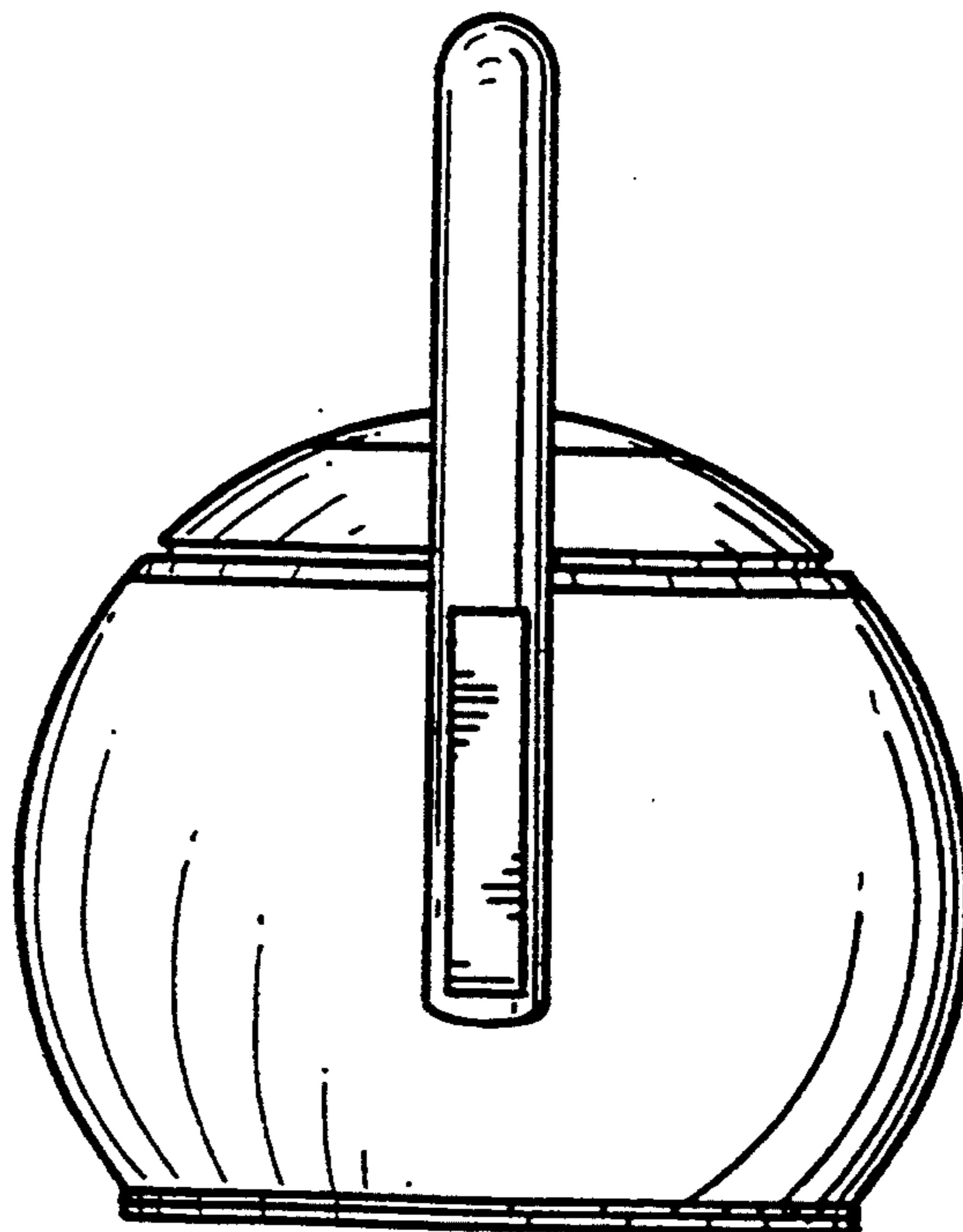


FIG. 8

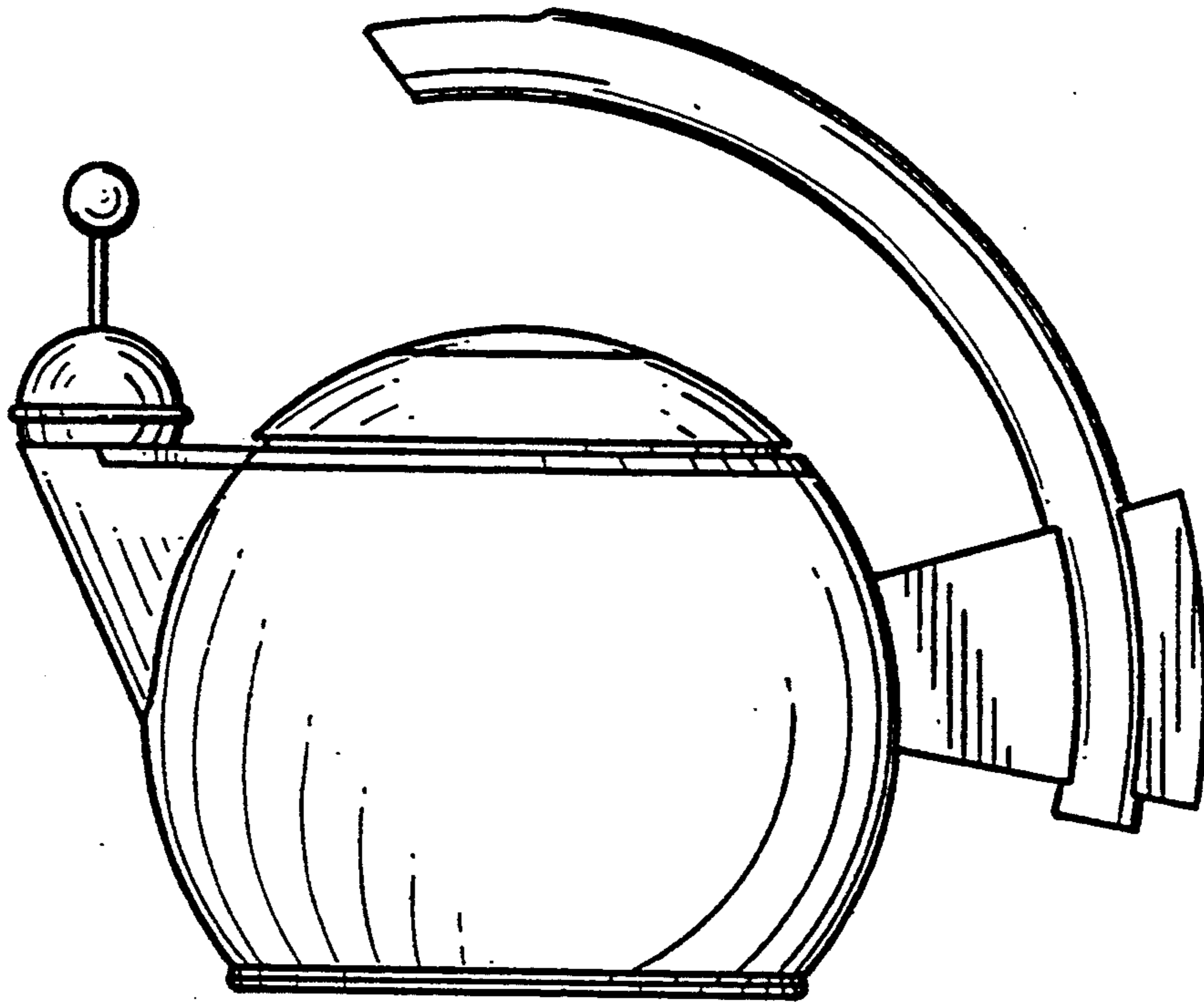


FIG. 9

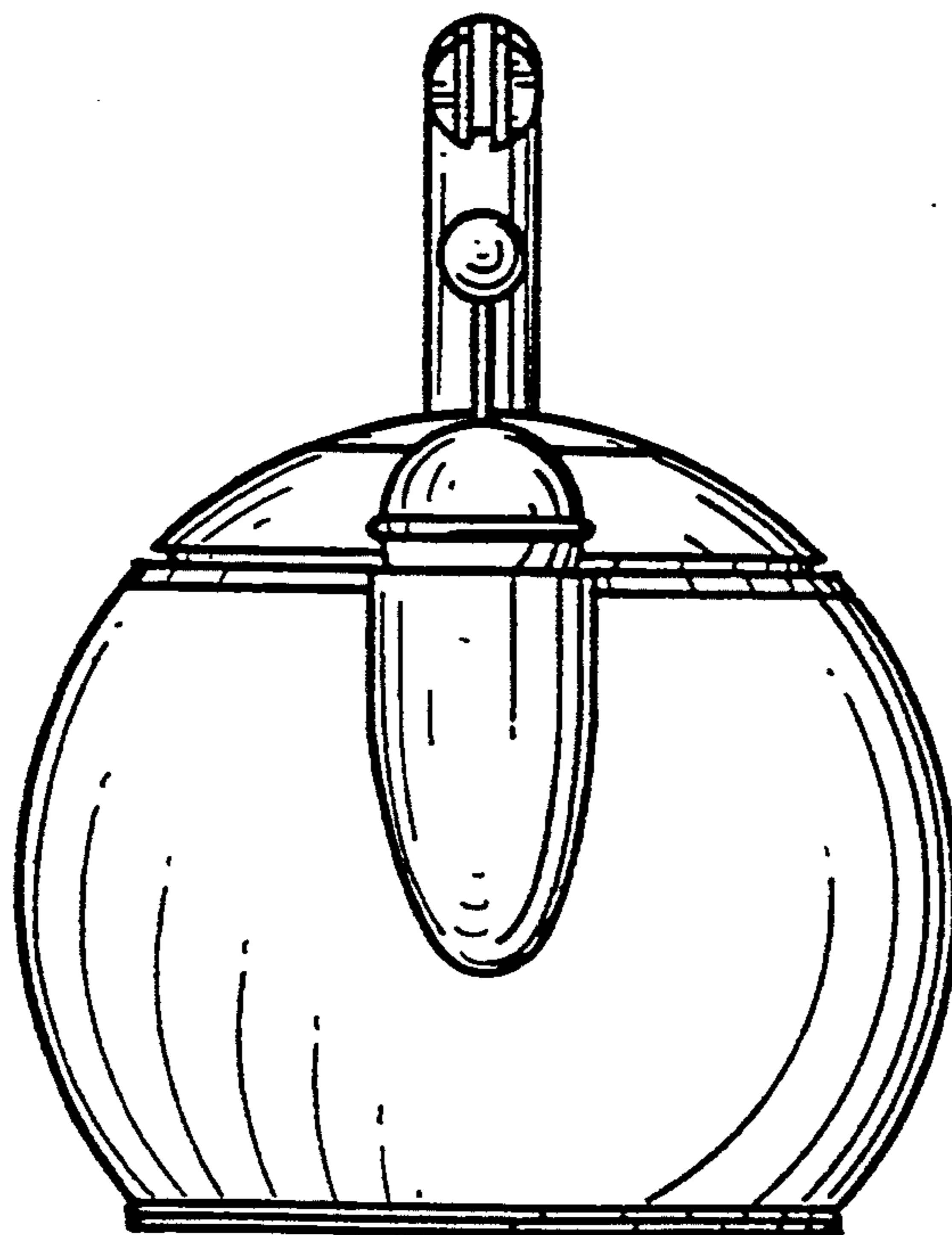


FIG. 10

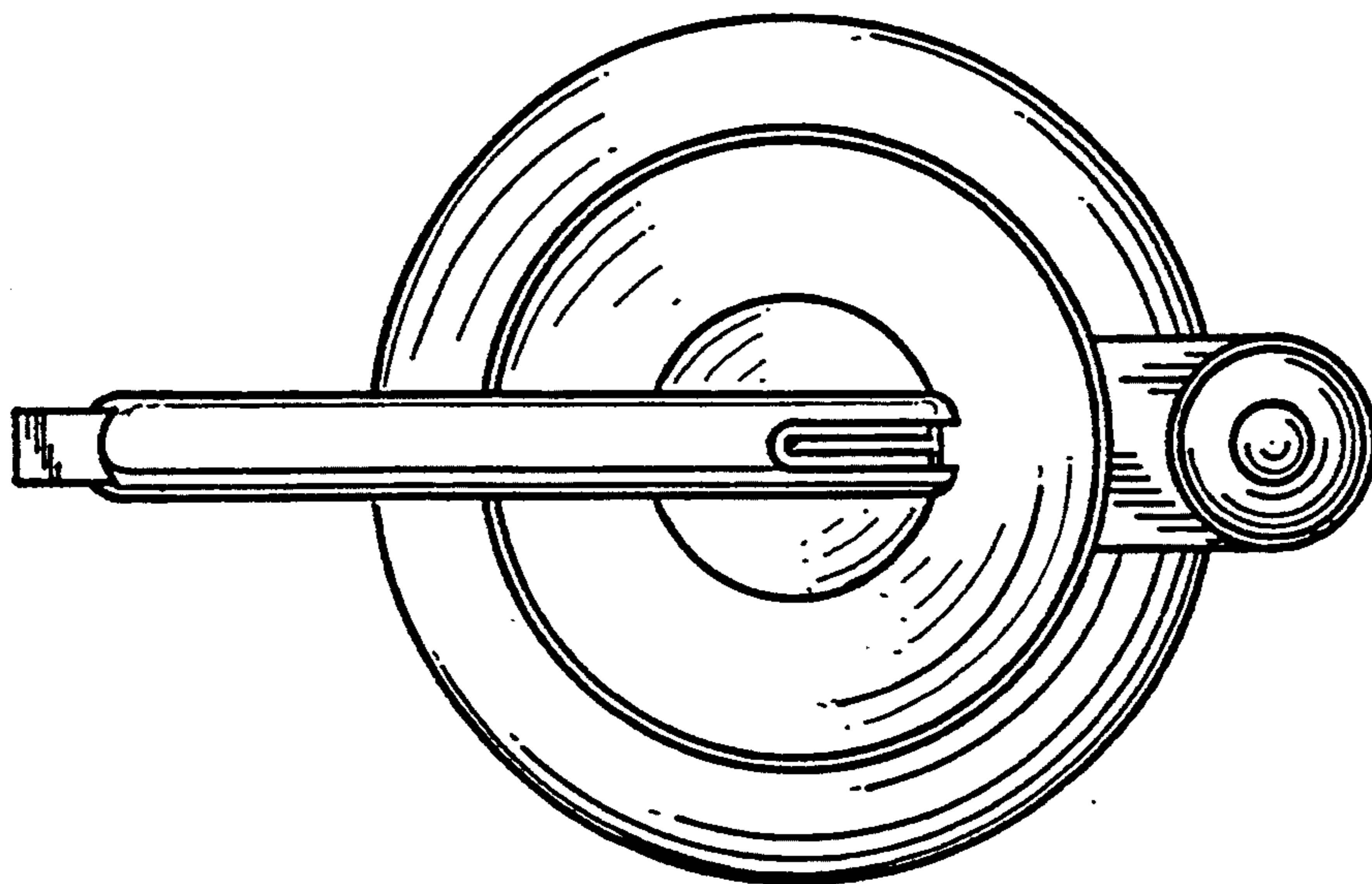


FIG. 11

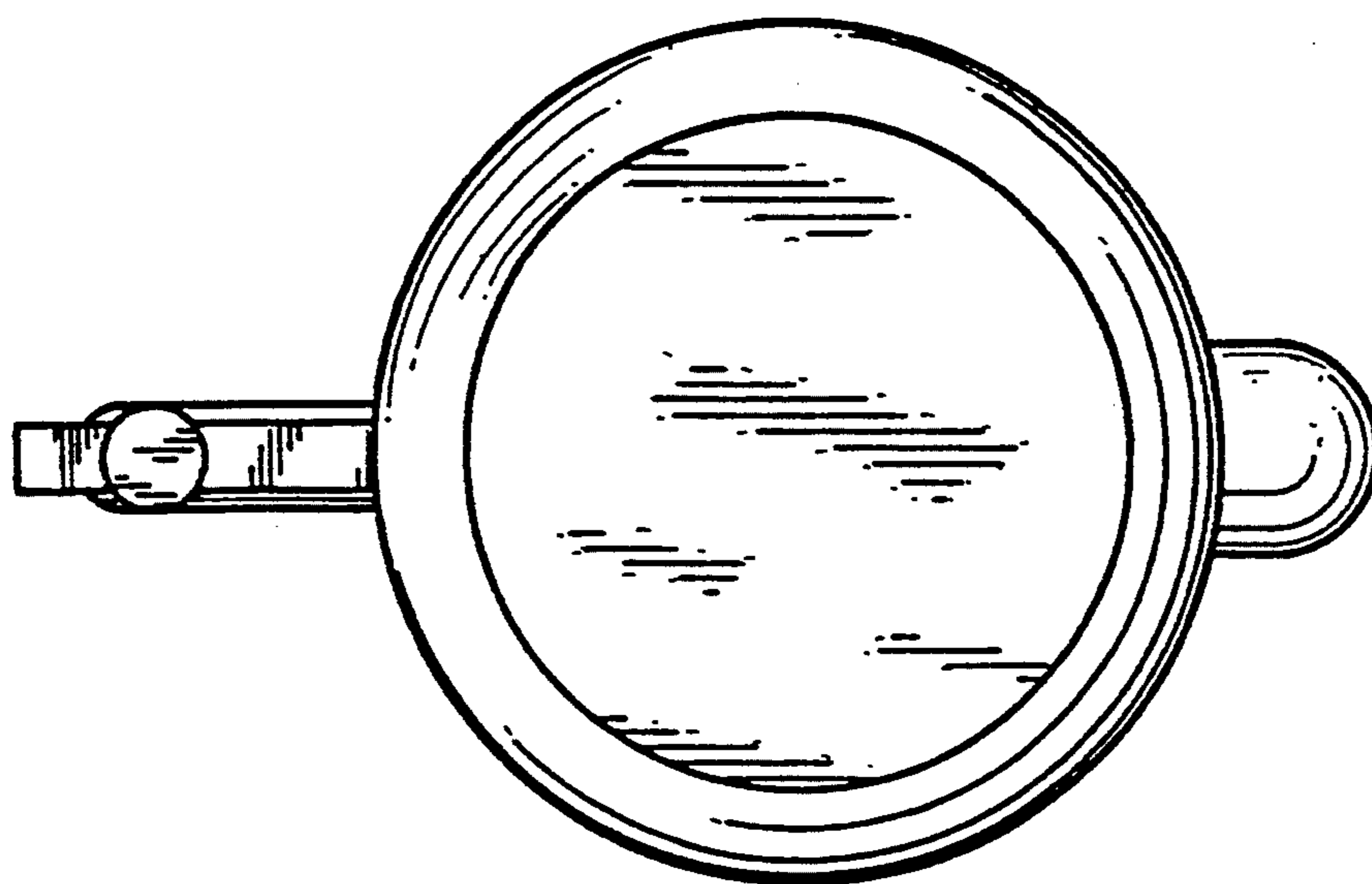


FIG. 12

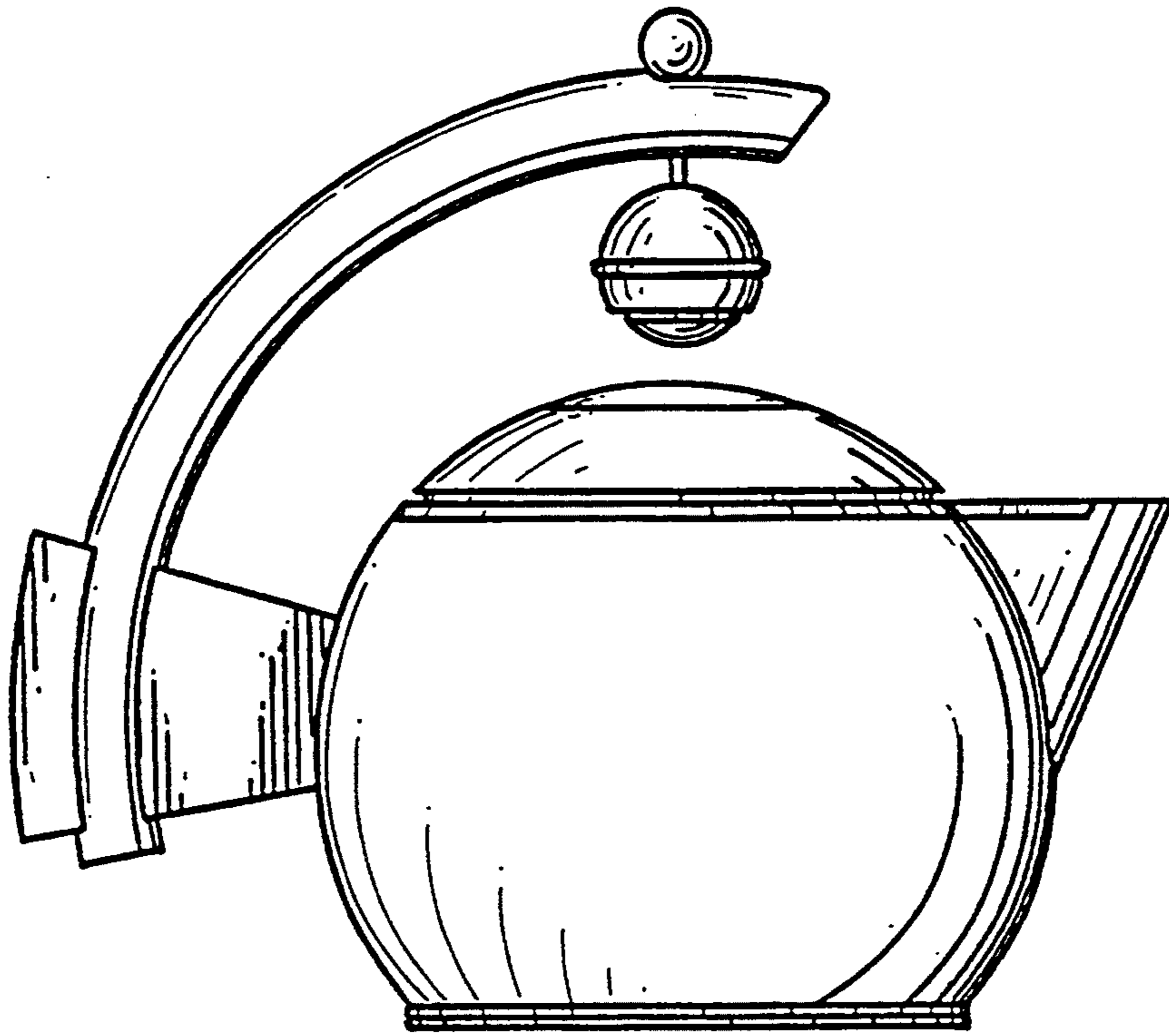


FIG. 13

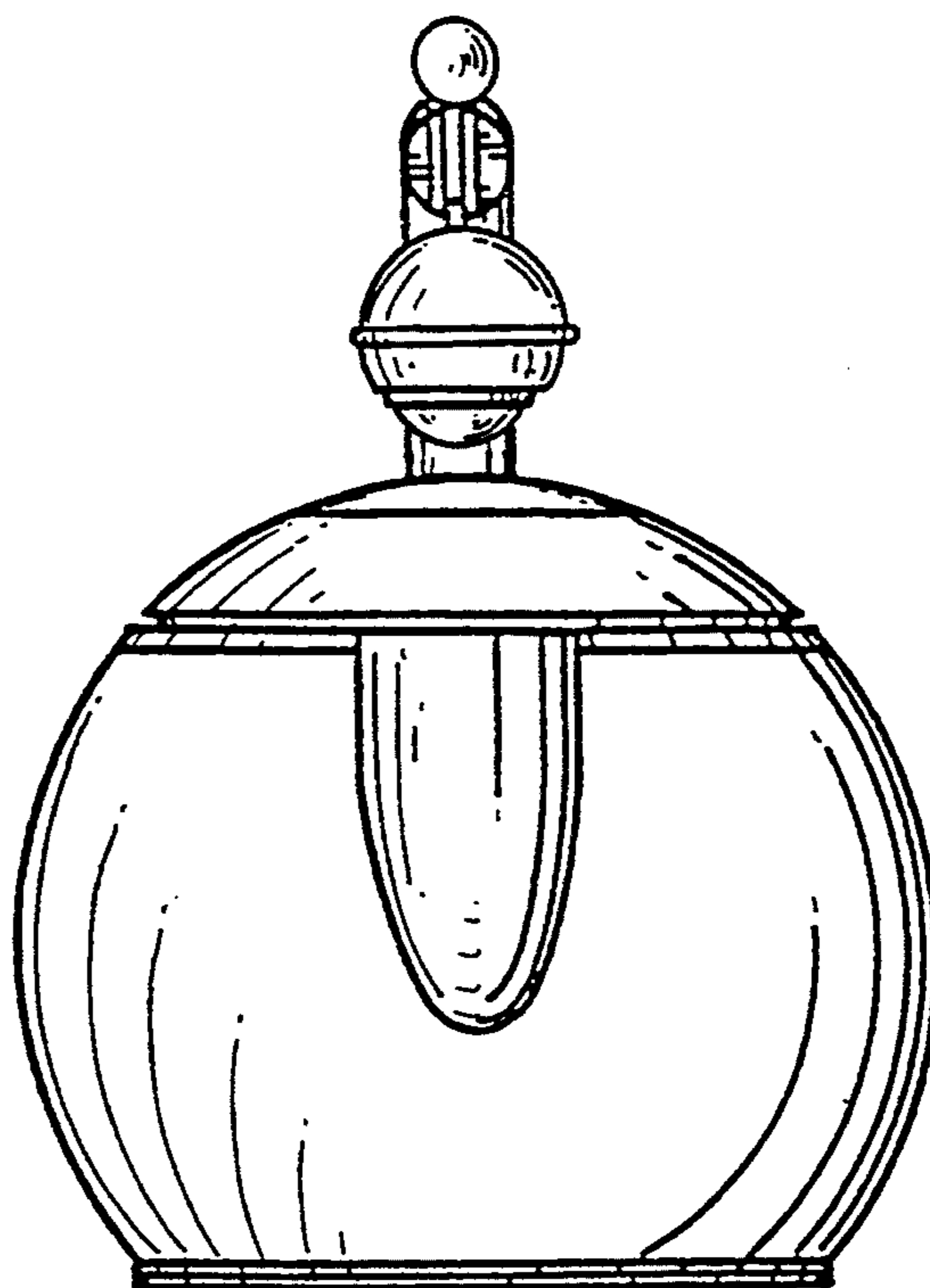


FIG. 14



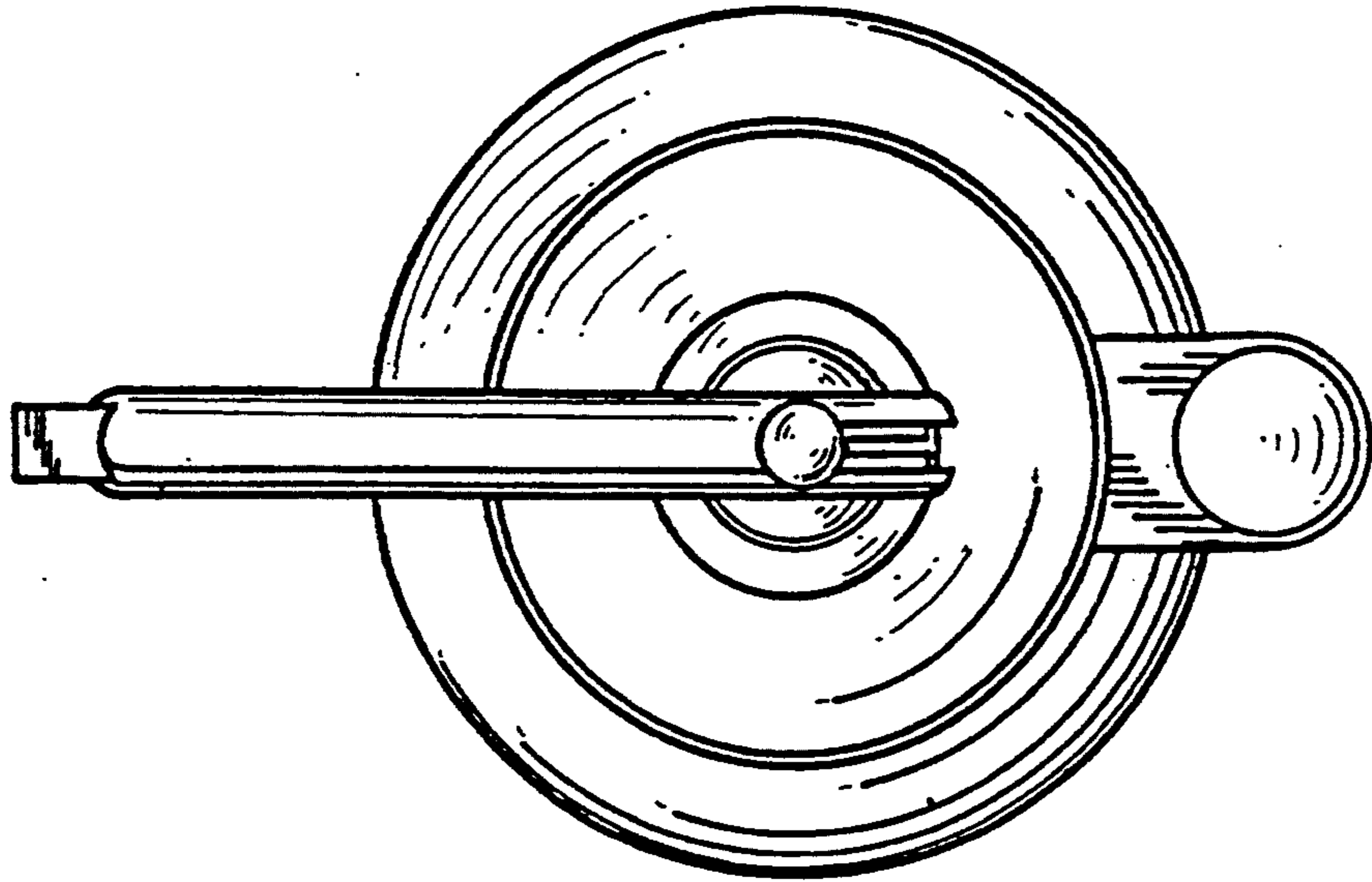


FIG. 15

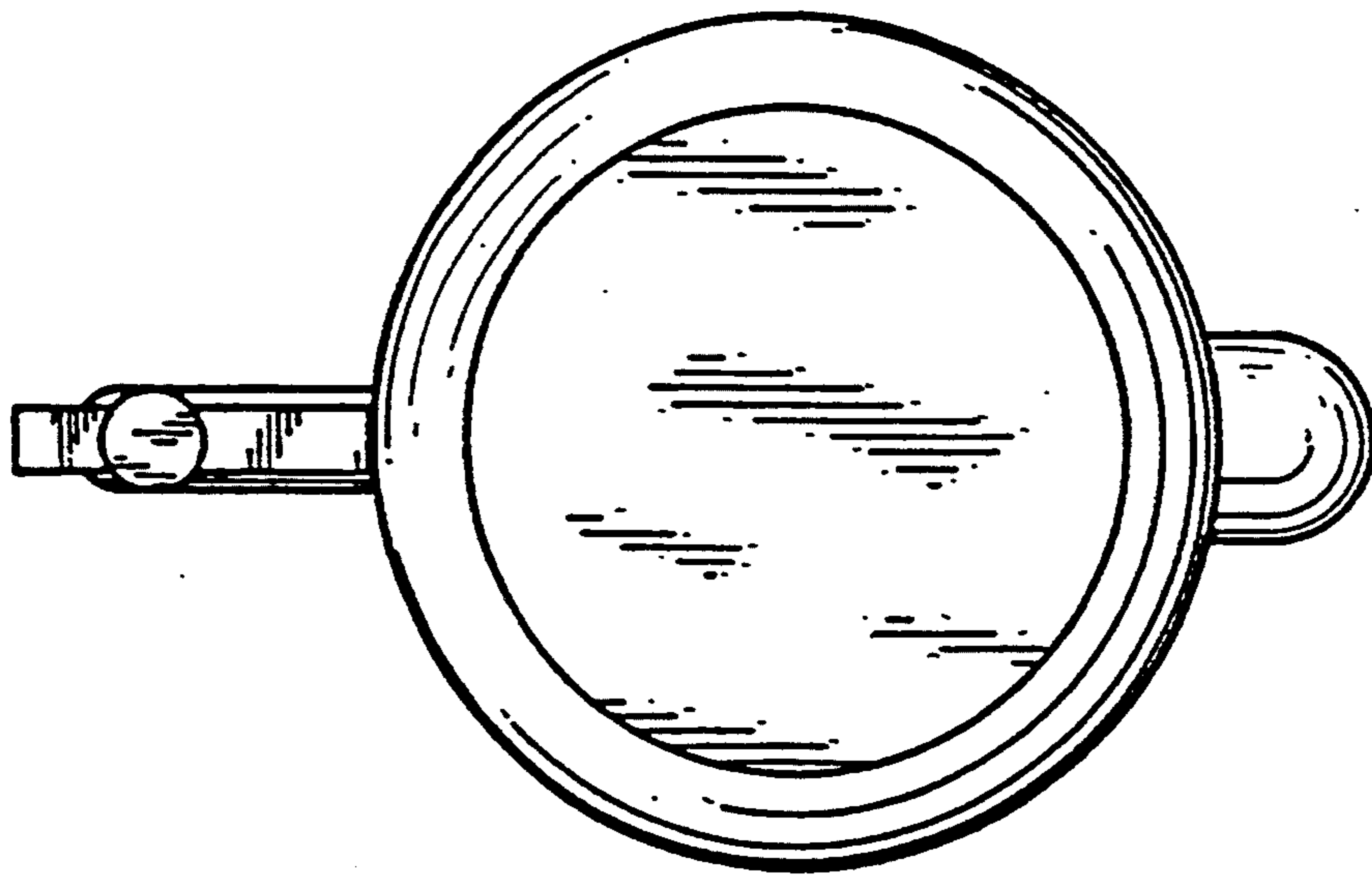


FIG. 16

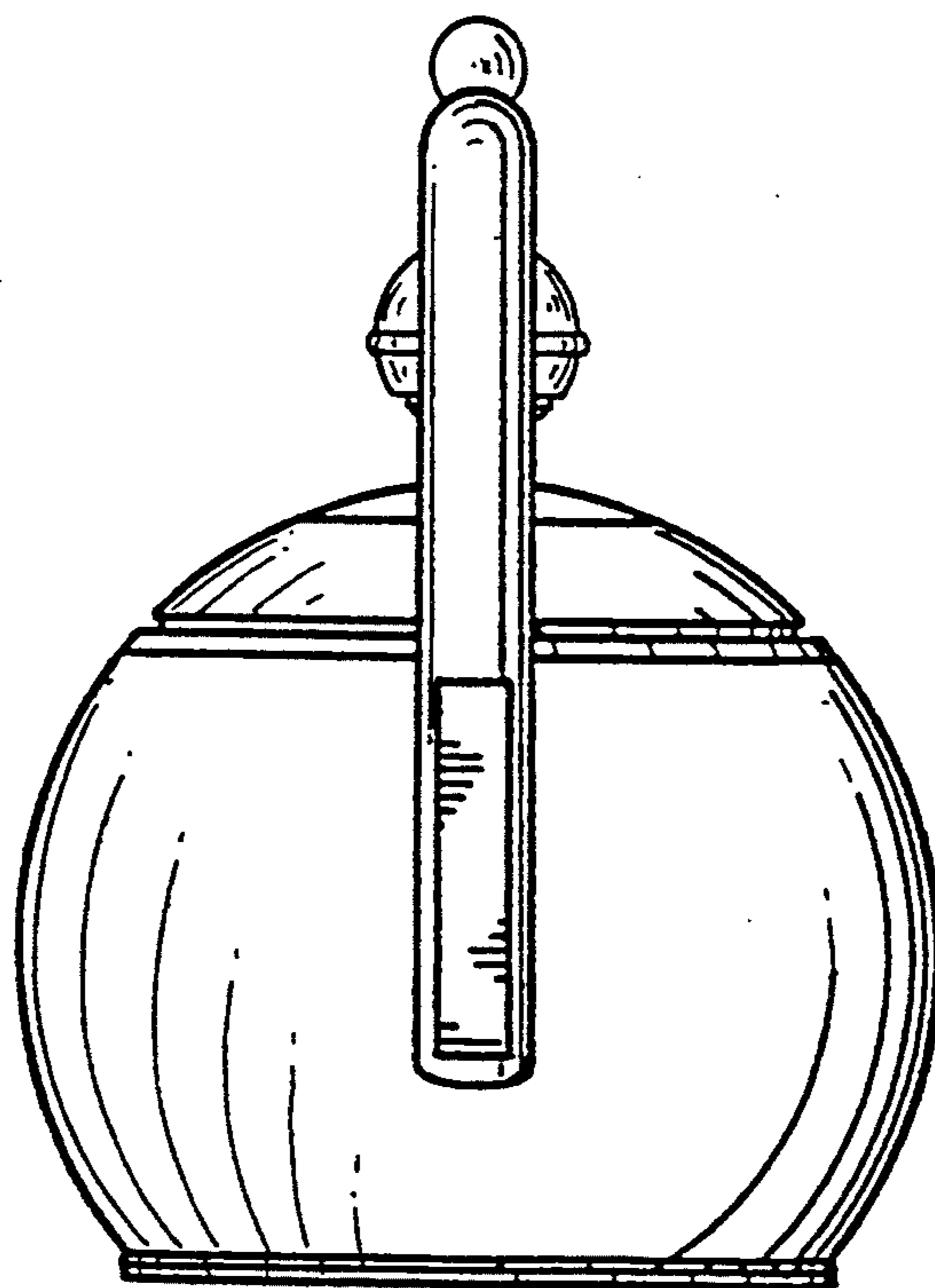


FIG. 17

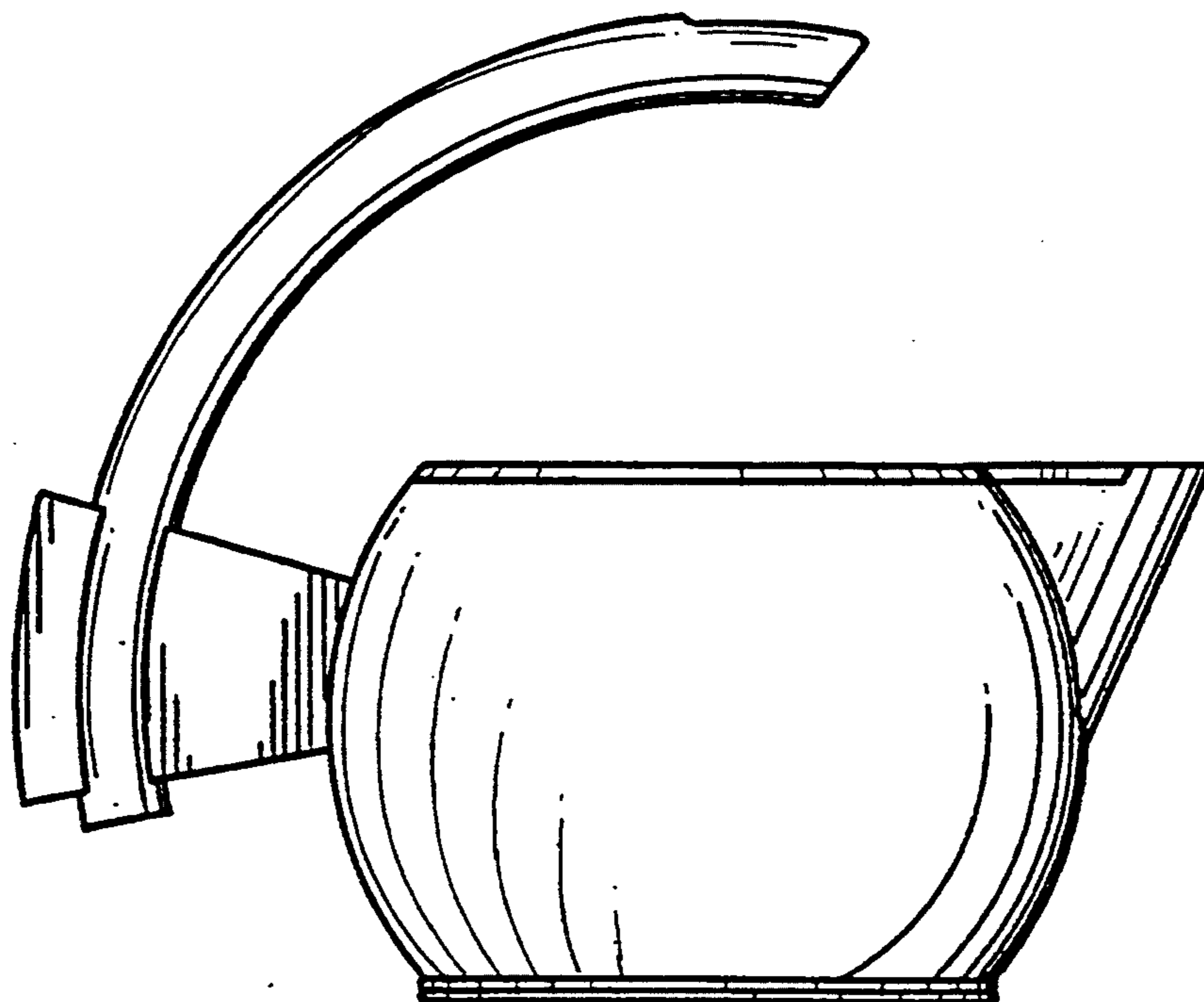


FIG. 18

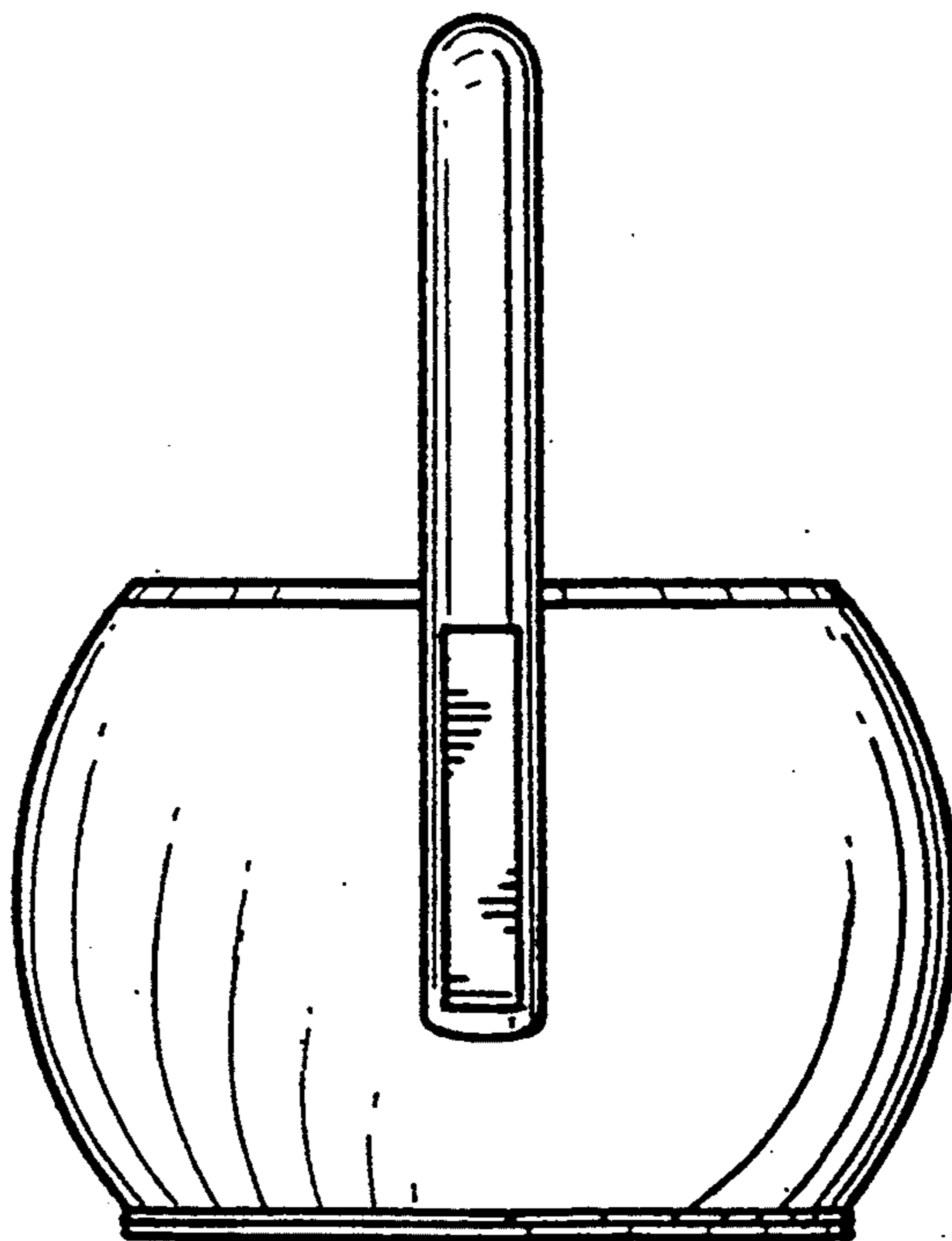


FIG. 19

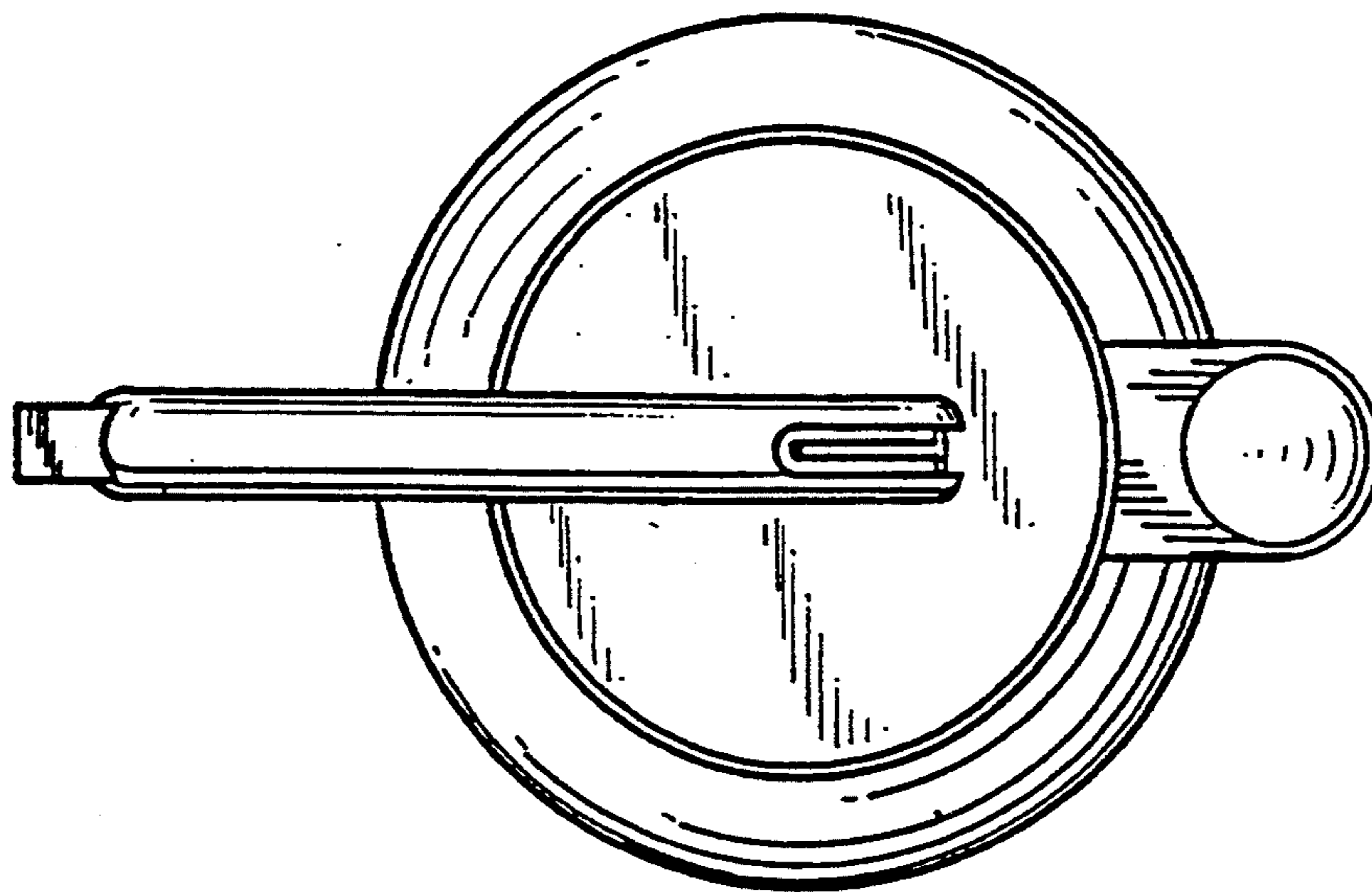


FIG. 20

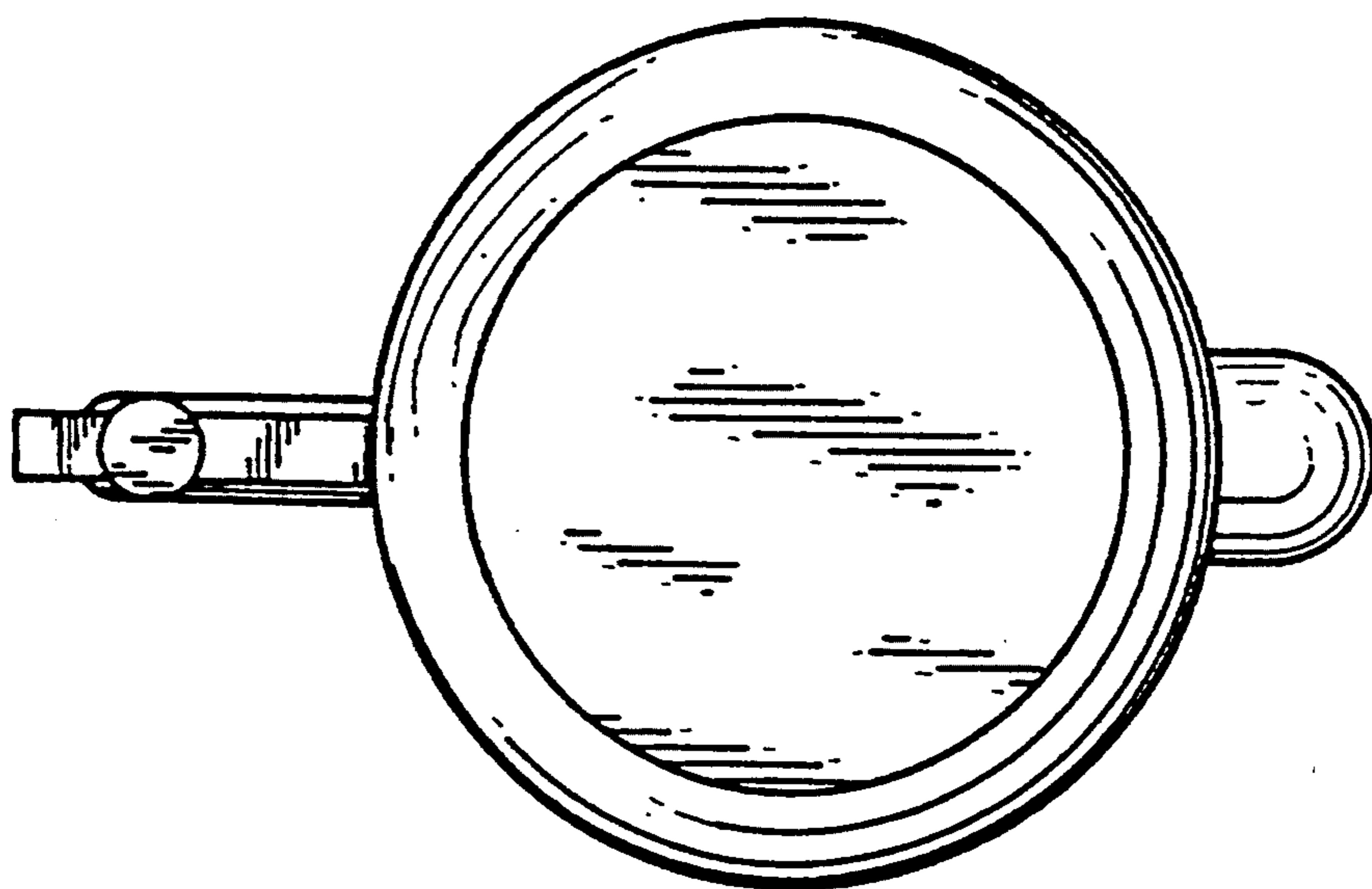


FIG. 21

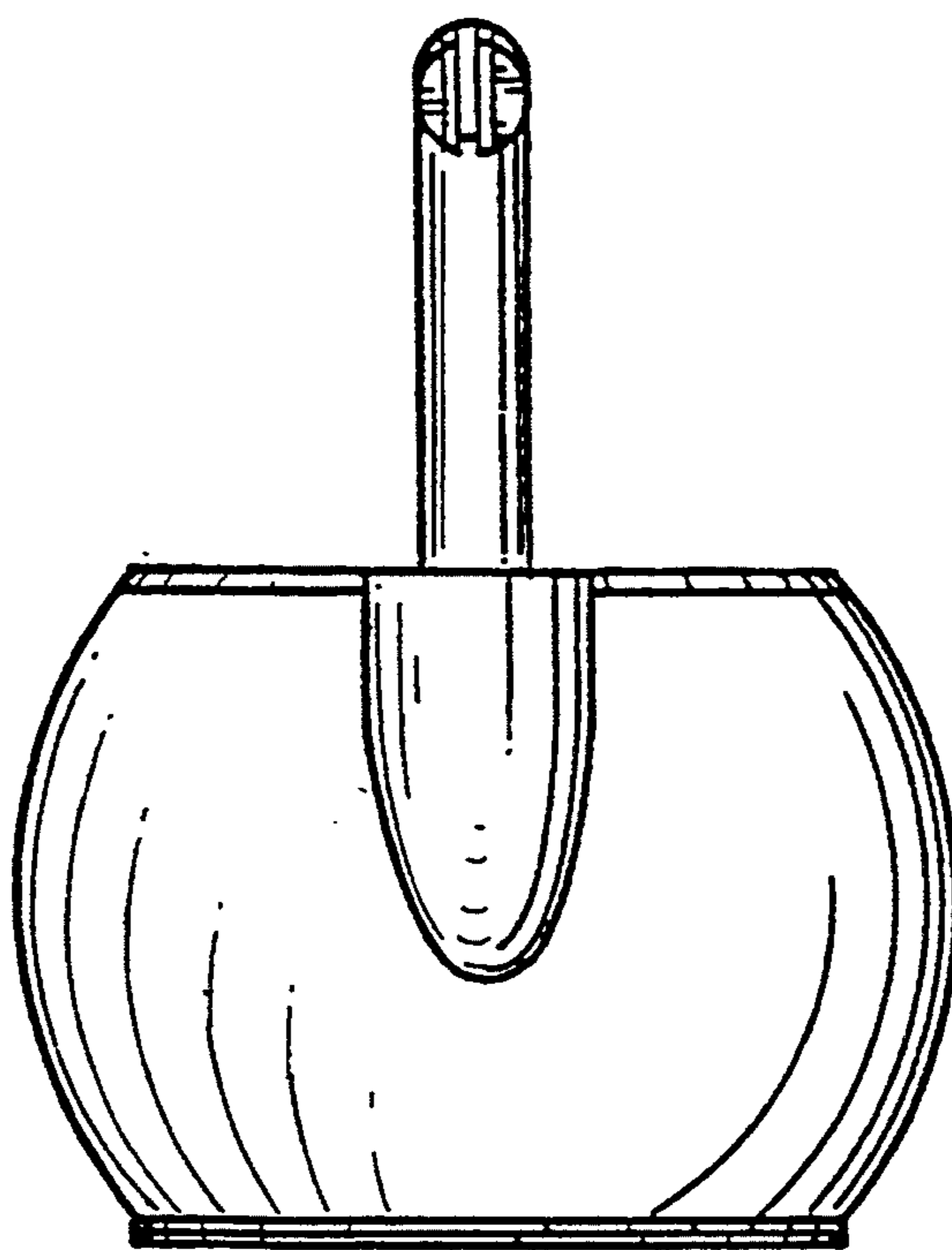


FIG. 22