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(12) **United States Design Patent** (10) **Patent No.:** **US D536,929 S**
Kingsley (45) **Date of Patent:** **** Feb. 20, 2007**

(54) **BOTTLE HAVING A LID**

D510,270 S * 10/2005 Khalifa D9/503
D512,874 S * 12/2005 Poulson et al. D7/510

(75) Inventor: **Cary A. Kingsley**, Sylvania, OH (US)

OTHER PUBLICATIONS

(73) Assignee: **G.G. Marck & Associates, Inc.**,
Toledo, OH (US)

Adventure Master, Web page showing Spyder Bottle water bottles, undated, one page, Fort Worth, Texas.

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

Campmor, Inc., Web pages showing CYCLONE water bottle, Upper, 2001, three pages, Saddle River, New Jersey.

(21) Appl. No.: **29/219,037**

Ceramic Development International, Web page showing H002 and H009 water bottles, 2004, Philadelphia, Pennsylvania.

(22) Filed: **Dec. 10, 2004**

Nalge Nunc International Corporation, Web page showing NALGENE wide-mouth water bottle, undated, one page, Rochester, New York.

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/211,491, filed on Aug. 17, 2004.

Nalge Nunc International Corporation, Web page showing NALGENE narrow-mouth water bottle, undated, one page, Rochester, New York.

(51) **LOC (8) Cl.** **07-01**

(52) **U.S. Cl.** **D7/510; D7/511**

(58) **Field of Classification Search** D7/510,
D7/509, 511, 608, 605, 396.2, 392; D9/557,
D9/549, 530, 502, 446, 539, 560, 503; D15/150;
222/131, 521, 211, 212; 220/711, 713, 715;
215/318, 256, 252, 219

Norwood Promotional Products, Inc., Web page showing NORWOOD water bottle, undated, one page, Austin, Texas.

Photograph showing sample water bottle made in the Peoples Republic of China, undated, one page.

See application file for complete search history.

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Primary Examiner—M. N. Pandozzi

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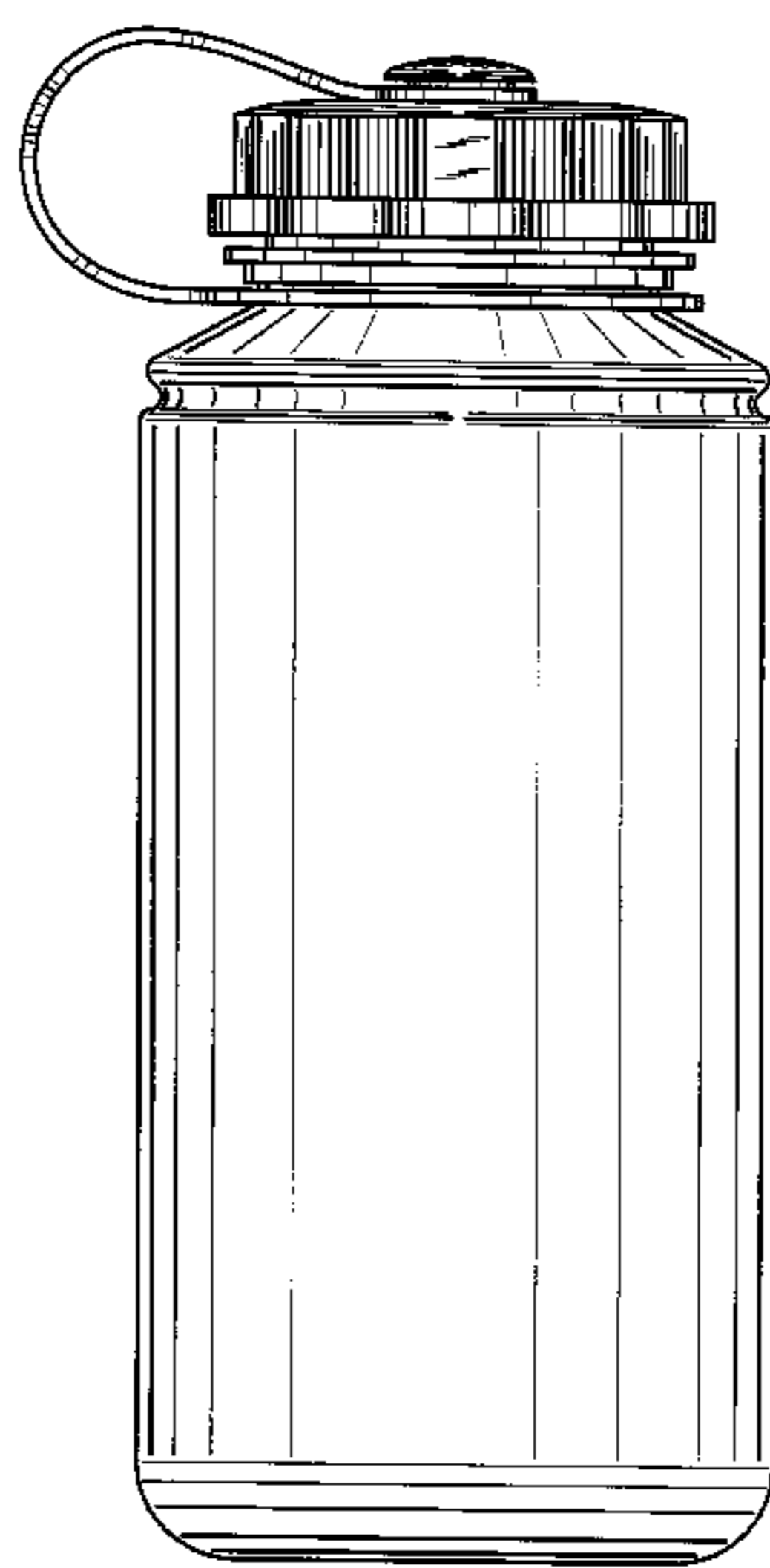
(57) **CLAIM**

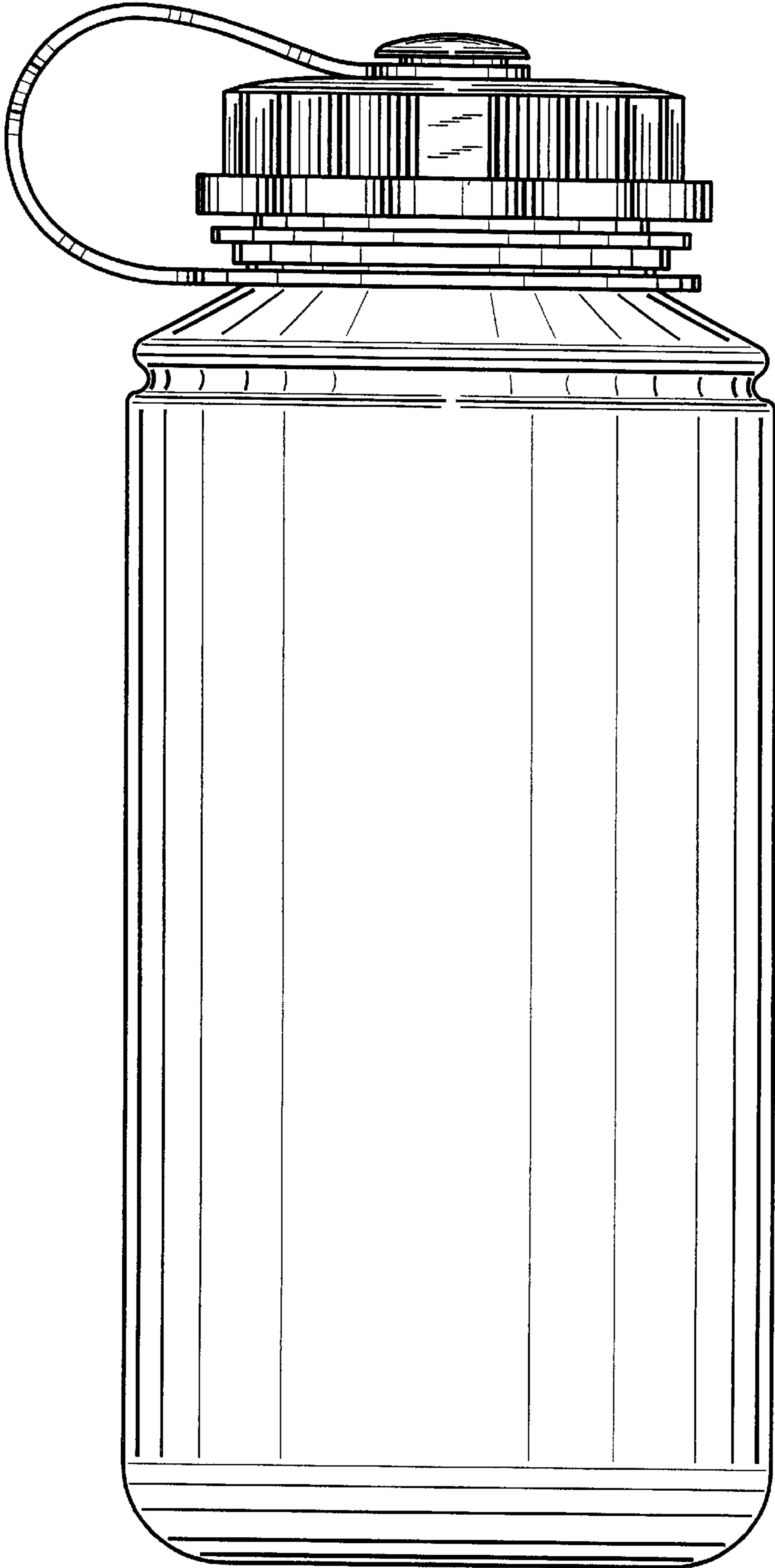
The ornamental design for a bottle having a lid, as shown and described.

DESCRIPTION

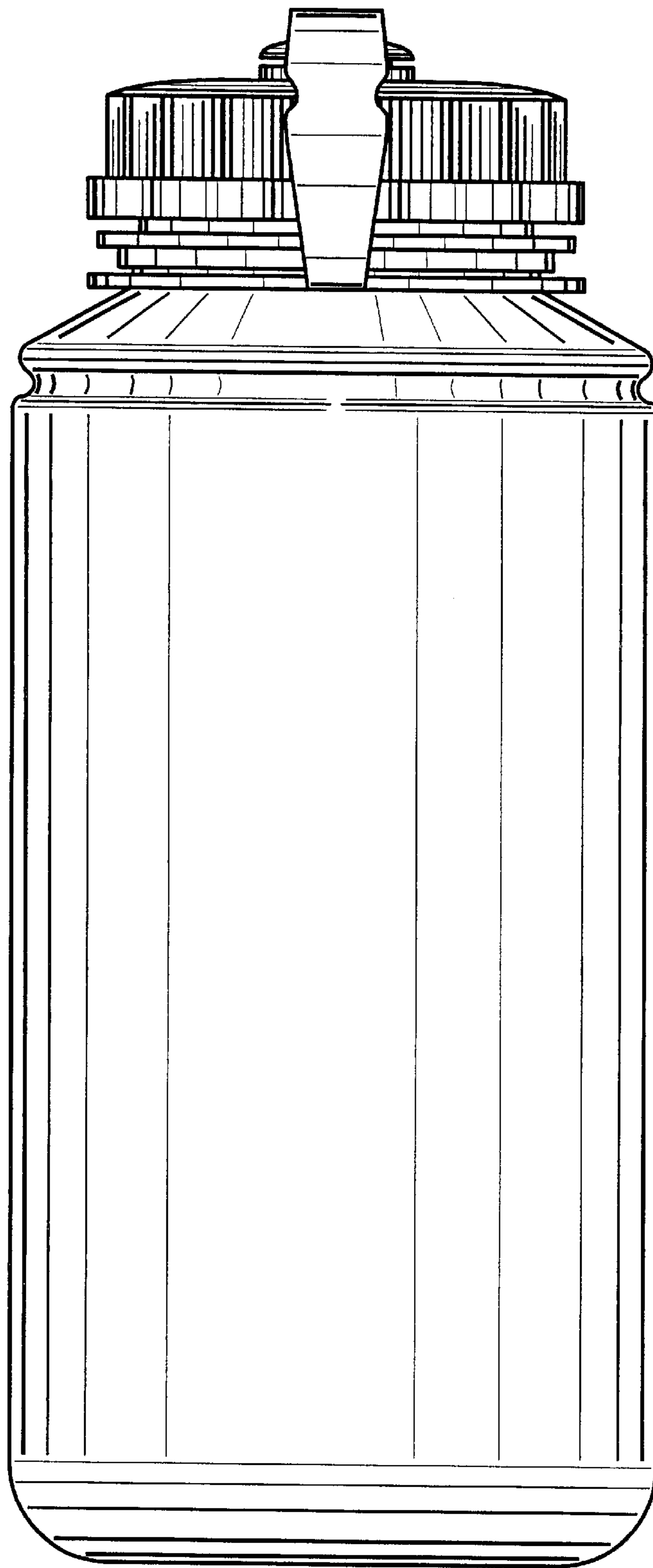
FIG. 1 is a front elevational view of a bottle having a lid according to the present design;
FIG. 2 is a first side elevational view thereof;
FIG. 3 is a back elevational view thereof;
FIG. 4 is a second side elevational view thereof;
FIG. 5 is a top plan view thereof; and,
FIG. 6 is a bottom plan view thereof.

1 Claim, 6 Drawing Sheets

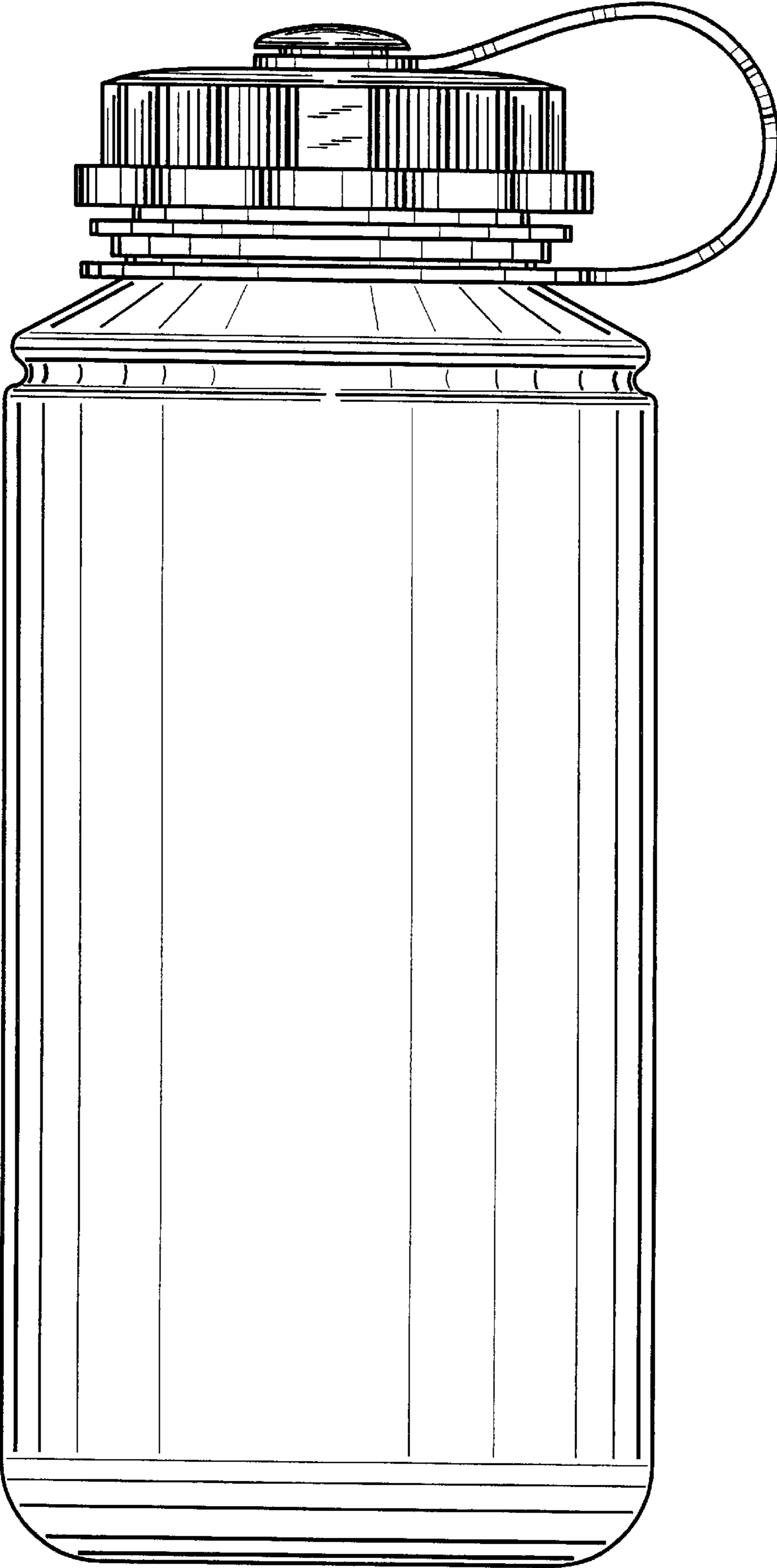




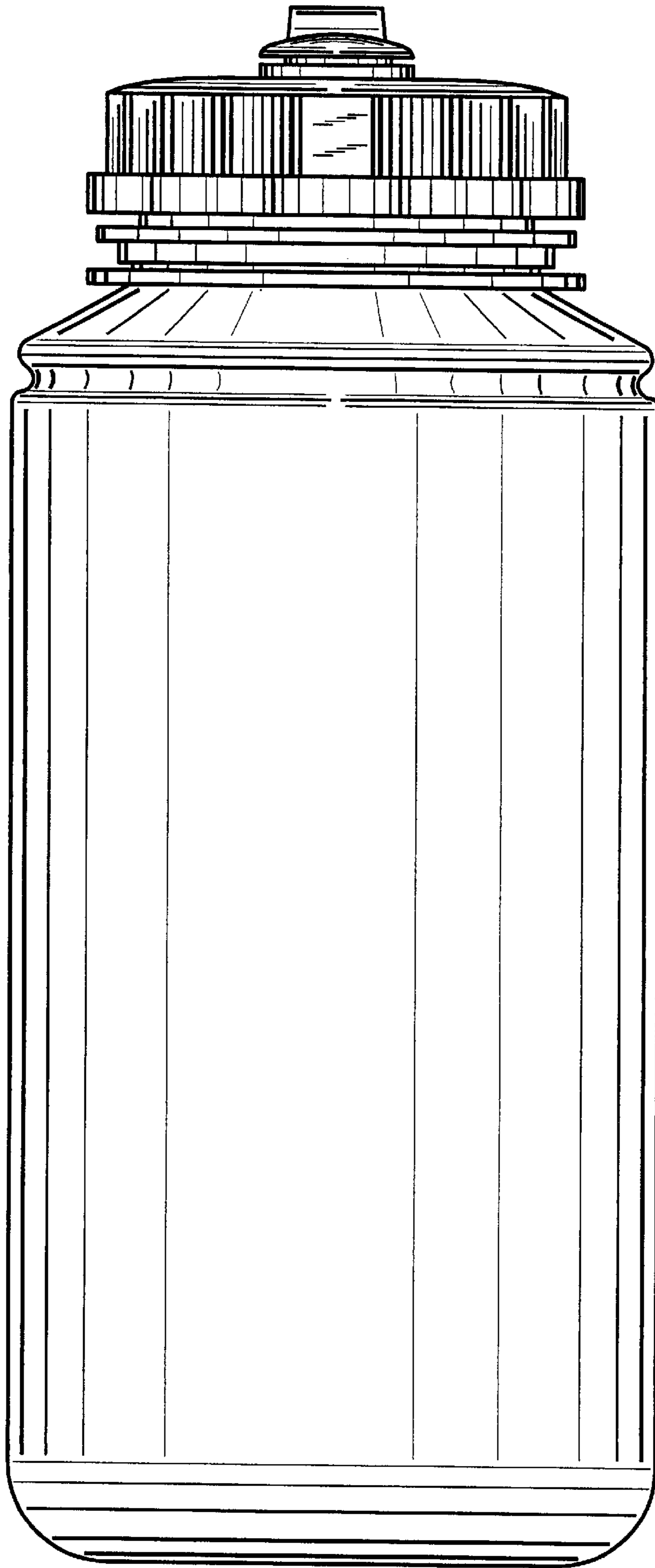
—FIG. 1



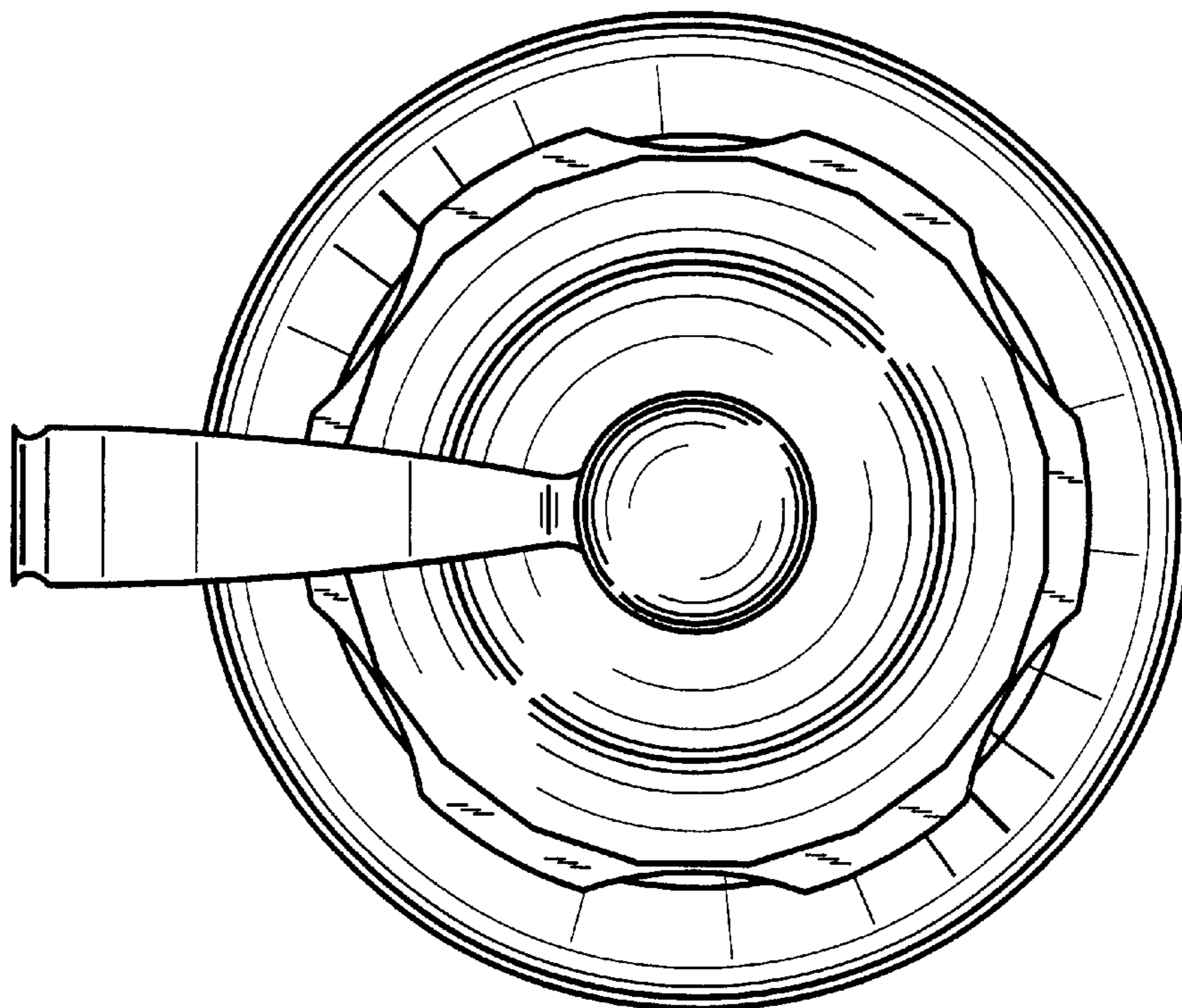
—FIG. 2



—FIG. 3



—FIG. 4



—FIG. 5

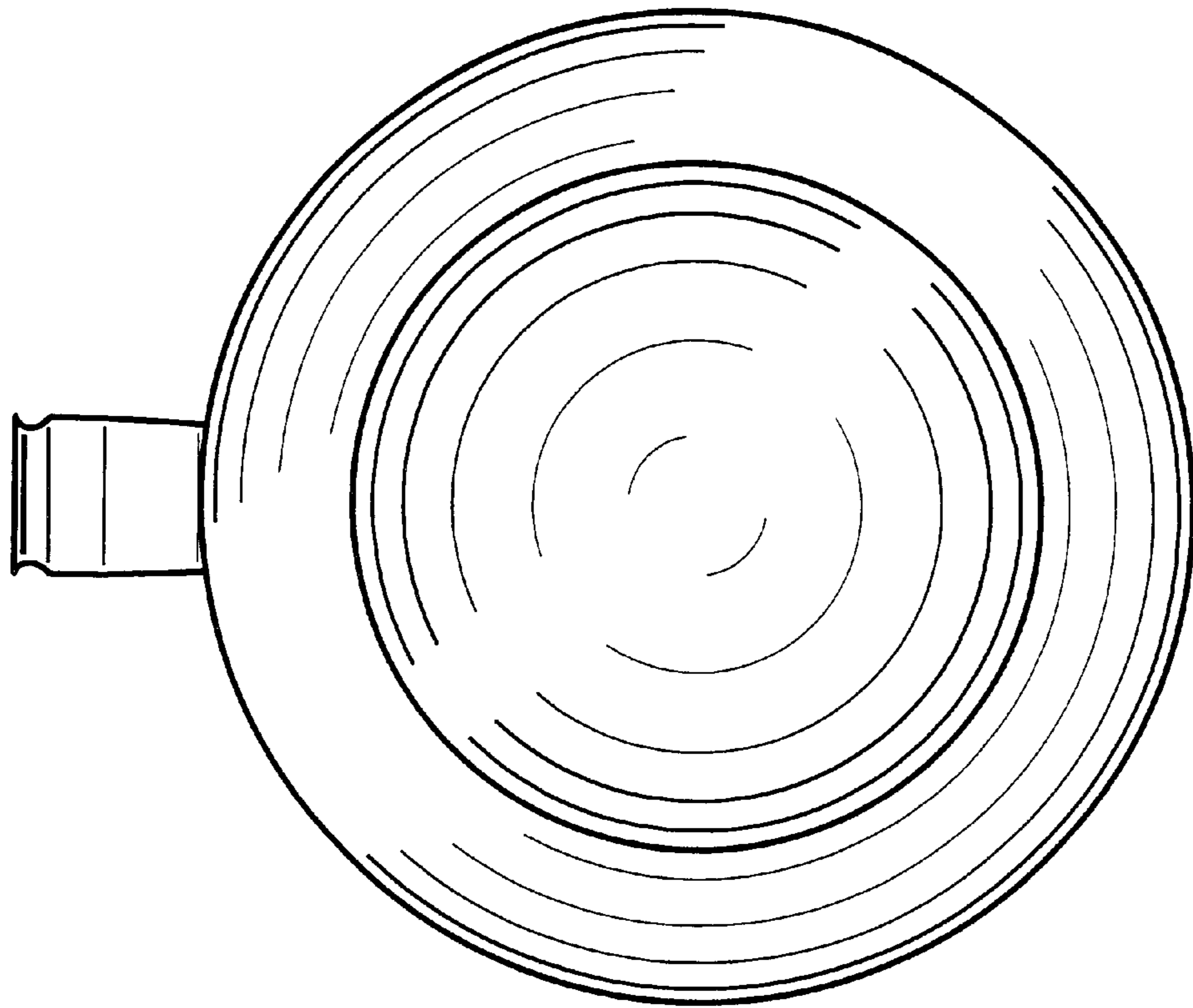


FIG. 6