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

(10) **Patent No.:** **US D545,624 S**

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(54) **TUMBLER**

OTHER PUBLICATIONS

(75) Inventor: **Kuang-Hsia Tien**, Pasadena, CA (US)

ST66 stainless steel/acrylic wave Tumbler with Stainless lid;http://web.archive.org/web/20050213232337/www.swedausa.com/frontend/Proddisp.asp?page=2&Co=10000663.\*

(73) Assignee: **Sweda Company, LLC**, Monrovia, CA (US)

\* cited by examiner

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

*Primary Examiner*—T. Chase Nelson

*Assistant Examiner*—Karen Acker

(21) Appl. No.: **29/236,944**

(74) *Attorney, Agent, or Firm*—Clement Cheng, Esq.

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(57) **CLAIM**

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

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

(52) **U.S. Cl.** ..... **D7/523**

**DESCRIPTION**

(58) **Field of Classification Search** ..... D7/392–394, D7/509–511, 523, 531–533, 536, 605, 608, D7/619.1, 622, 624.2; 215/382, 384, 386–388, 215/392, 394, 396, 398, DIG. 7; 220/62.12, 220/592.17, 669, 696, 710, 710.5, 711, 713, 220/715, 719, 739

FIG. 1 is a front perspective view of the tumbler shown in condition of use with a broken line cap and handle.

FIG. 2 is a top view of the tumbler of FIG. 1.

FIG. 3 is a bottom view of the tumbler of FIG. 1.

FIG. 4 is a left side view of the tumbler of FIG. 1.

FIG. 5 is a right side view of the tumbler of FIG. 1.

FIG. 6 is a front view of the tumbler of FIG. 1.

FIG. 7 is a front perspective view of the tumbler of FIG. 1 but which is shown in an alternate condition of use with only a broken line cap.

FIG. 8 is a top view of the tumbler of FIG. 7.

FIG. 9 is a bottom view of the tumbler of FIG. 7.

FIG. 10 is a left side view of the tumbler of FIG. 7; and,

FIG. 11 is a right side view of the tumbler of FIG. 7.

All broken lines are for illustrative purposes only and form no part of the claimed design.

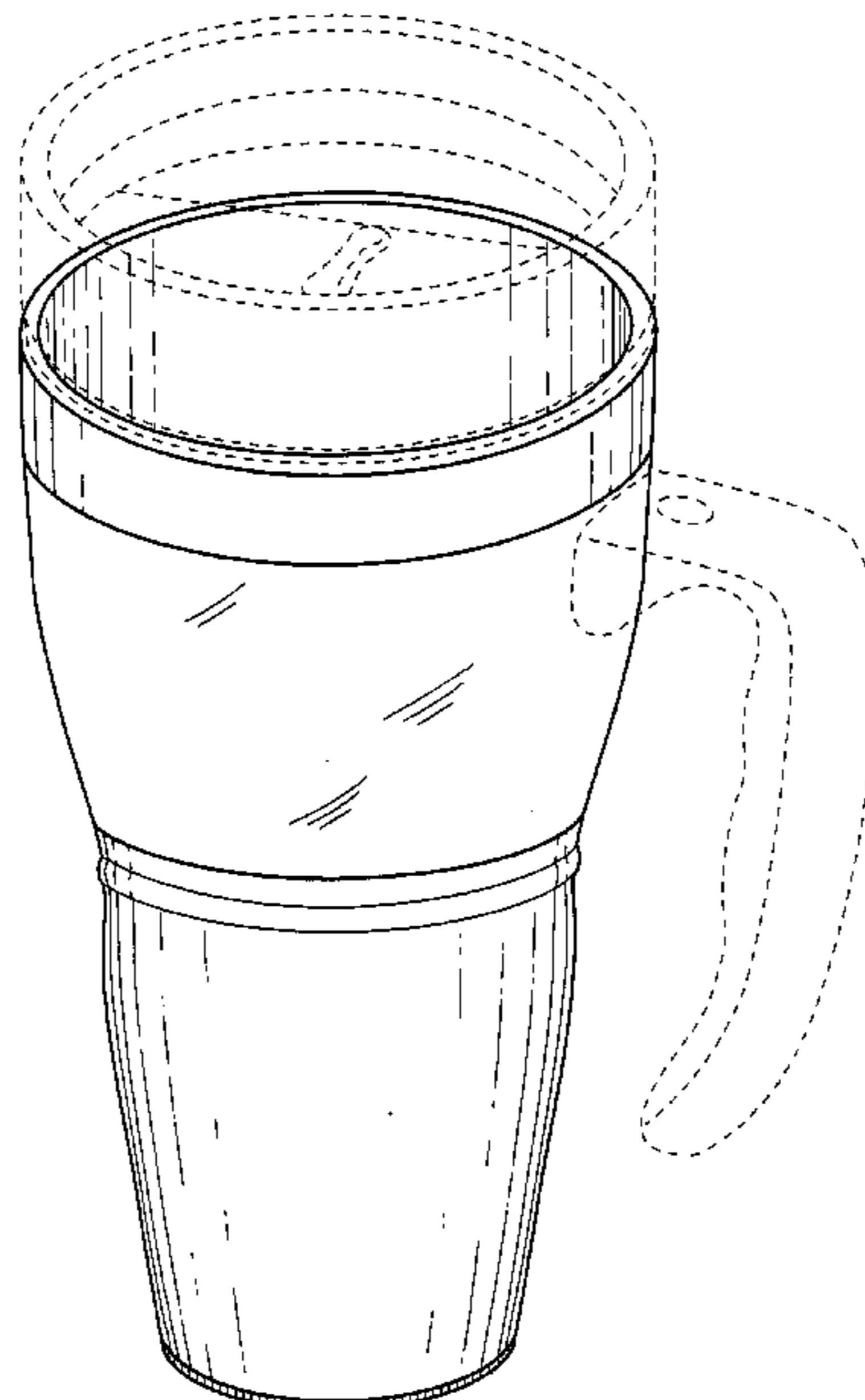
See application file for complete search history.

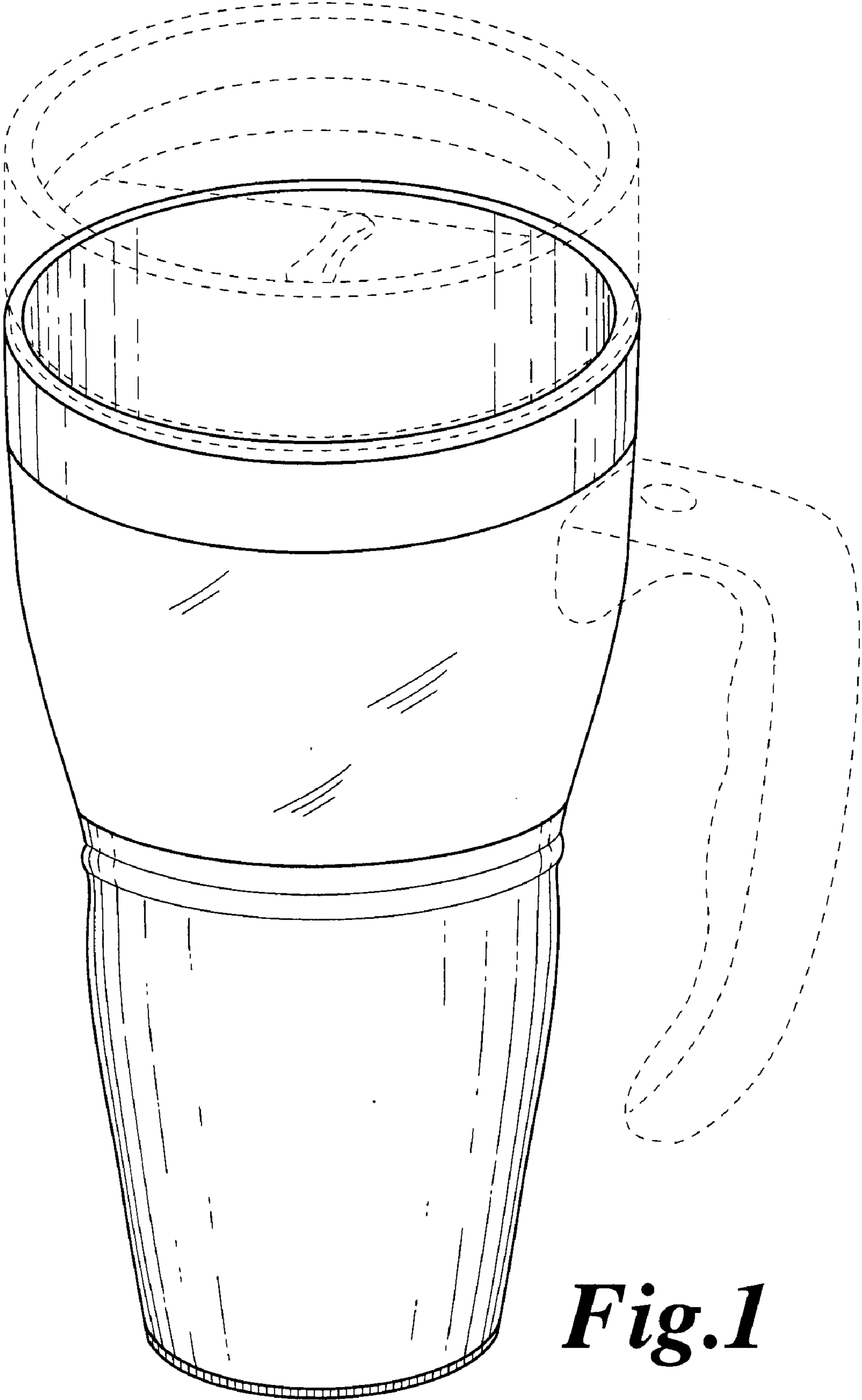
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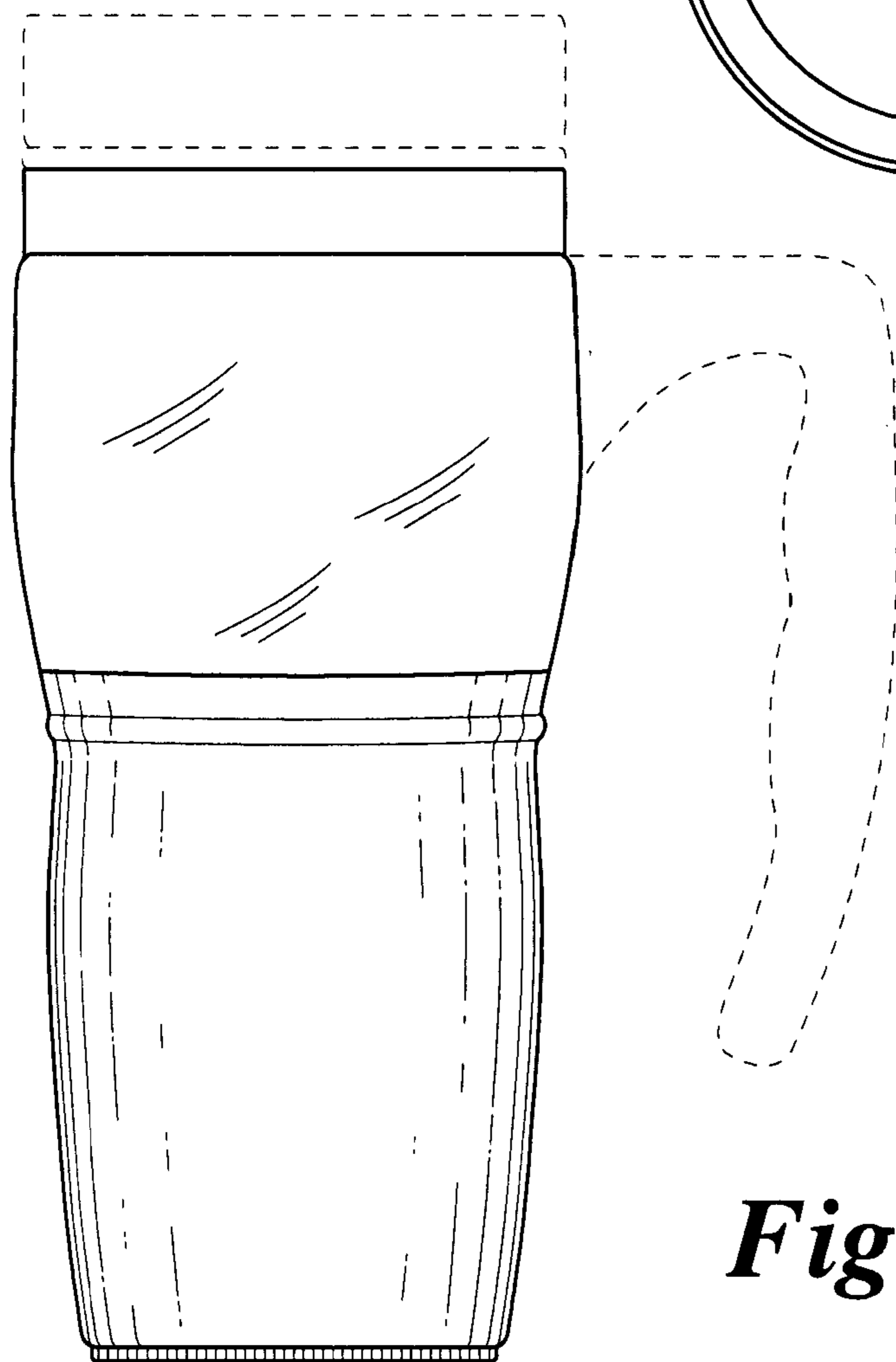
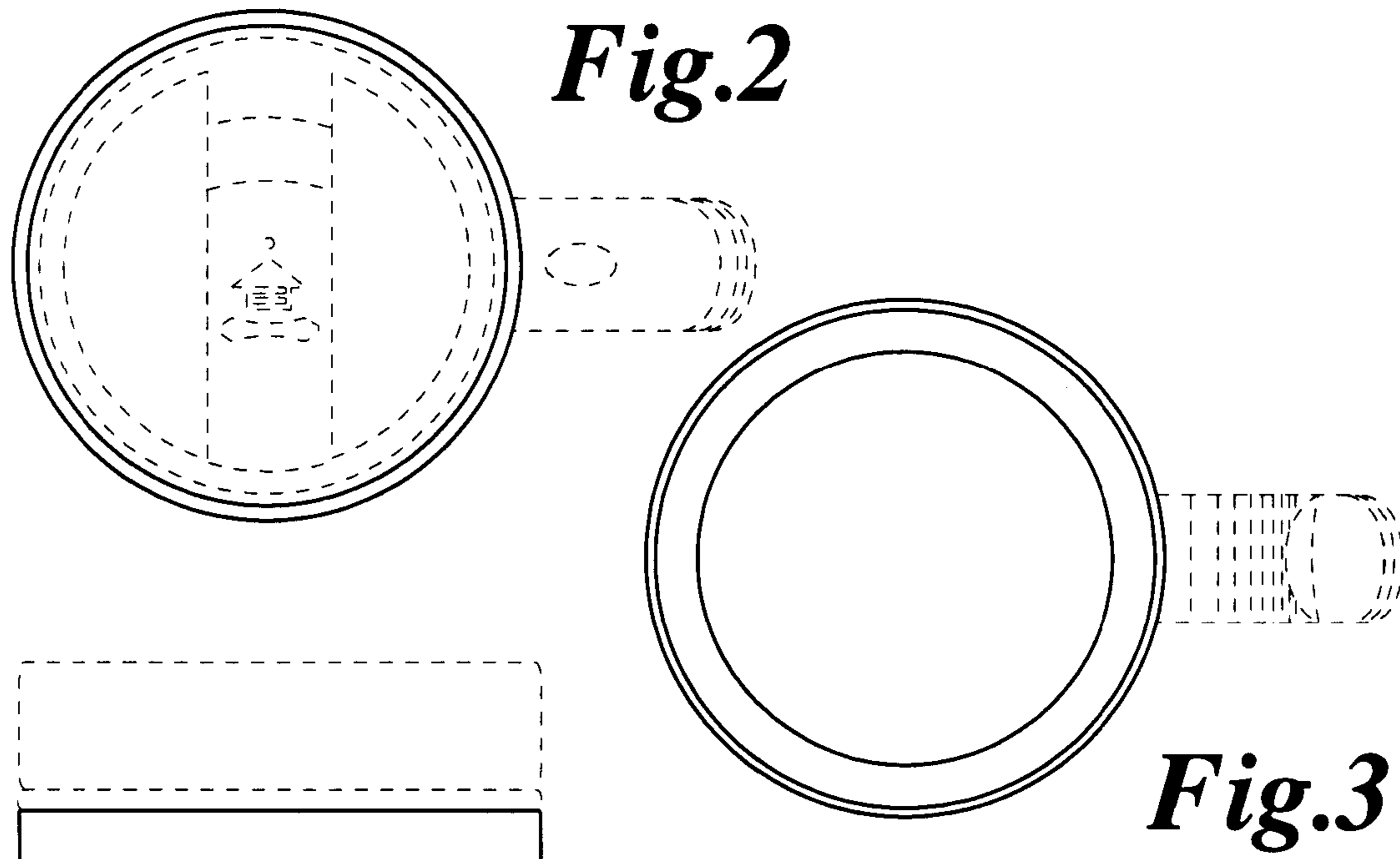
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**1 Claim, 5 Drawing Sheets**

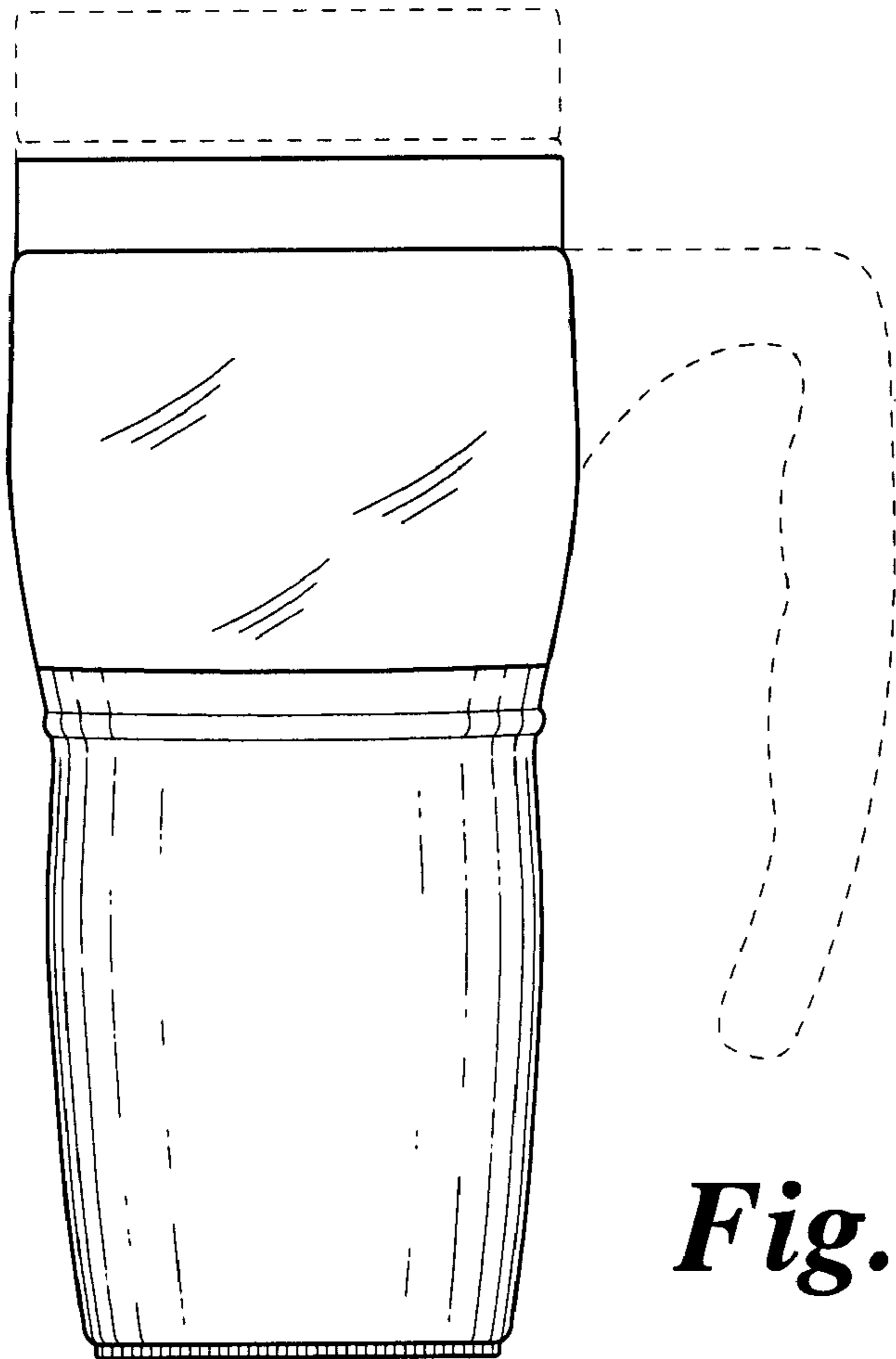
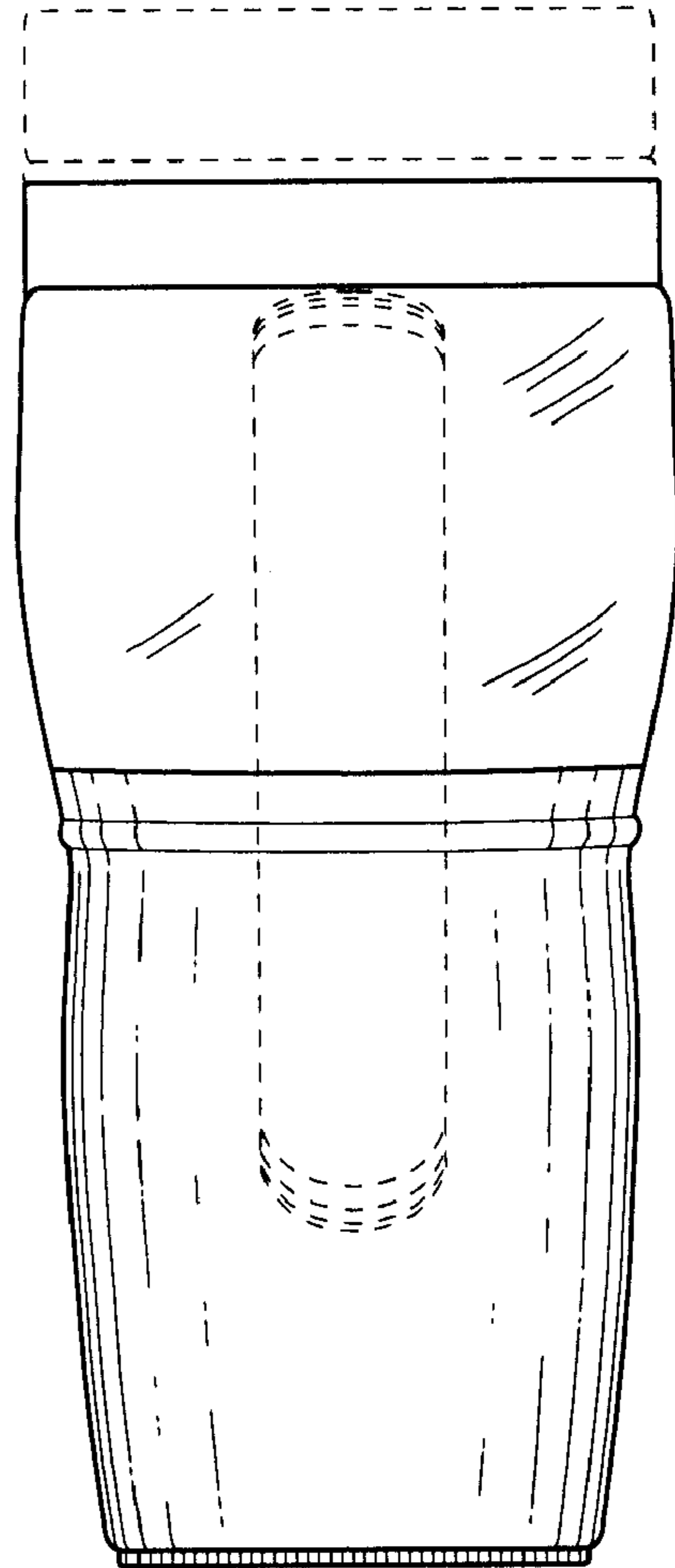




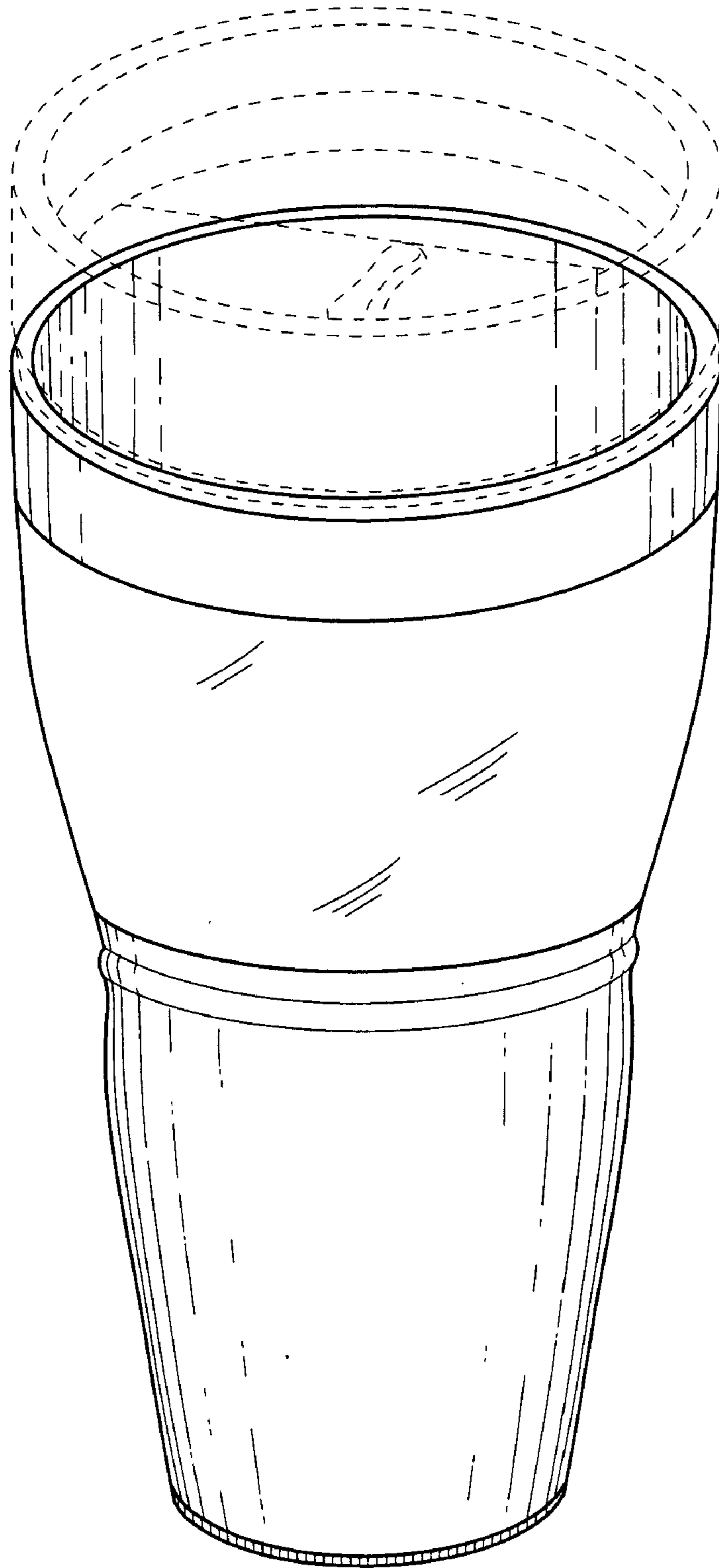
***Fig.1***



*Fig.5*

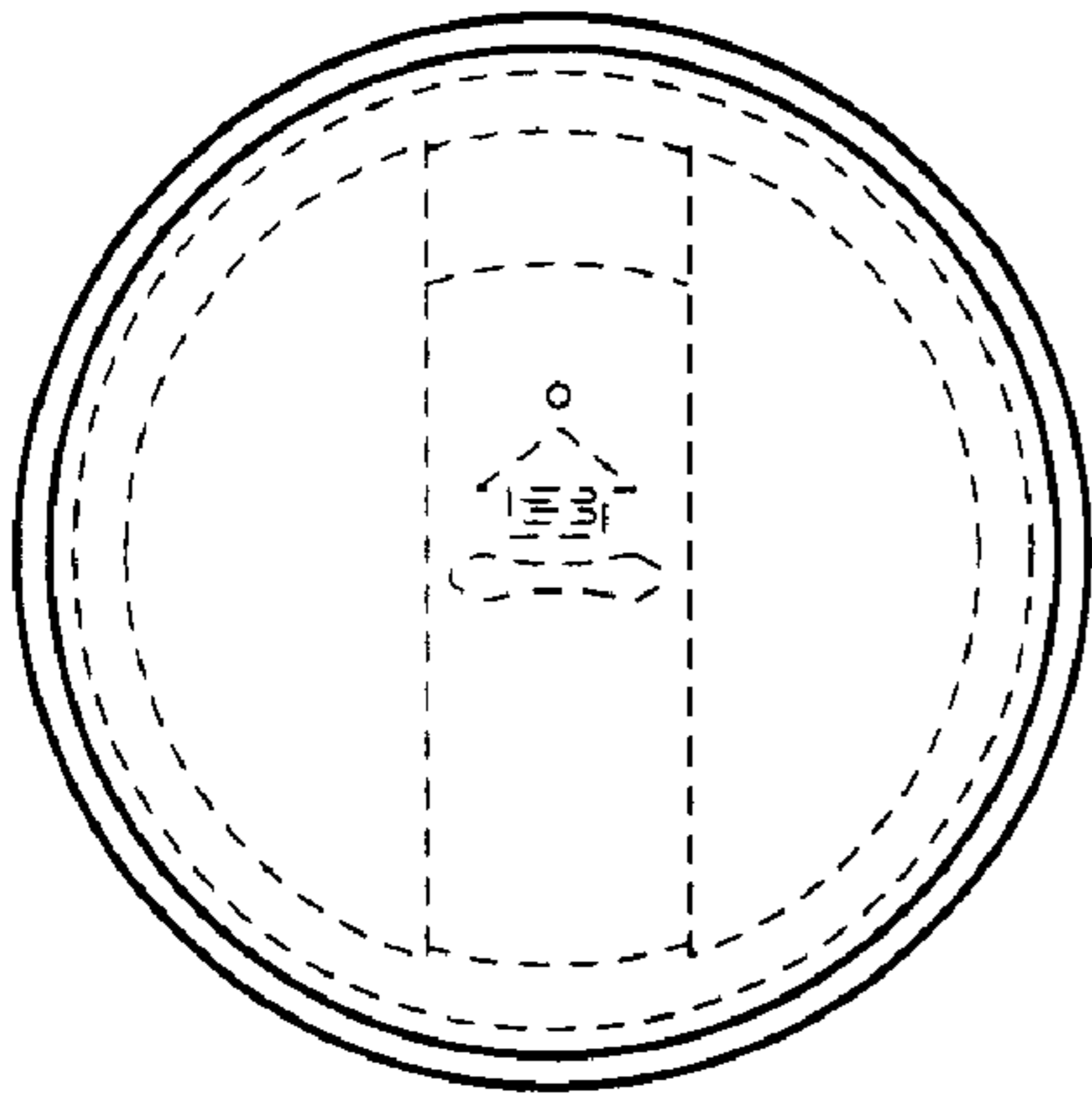


*Fig.6*

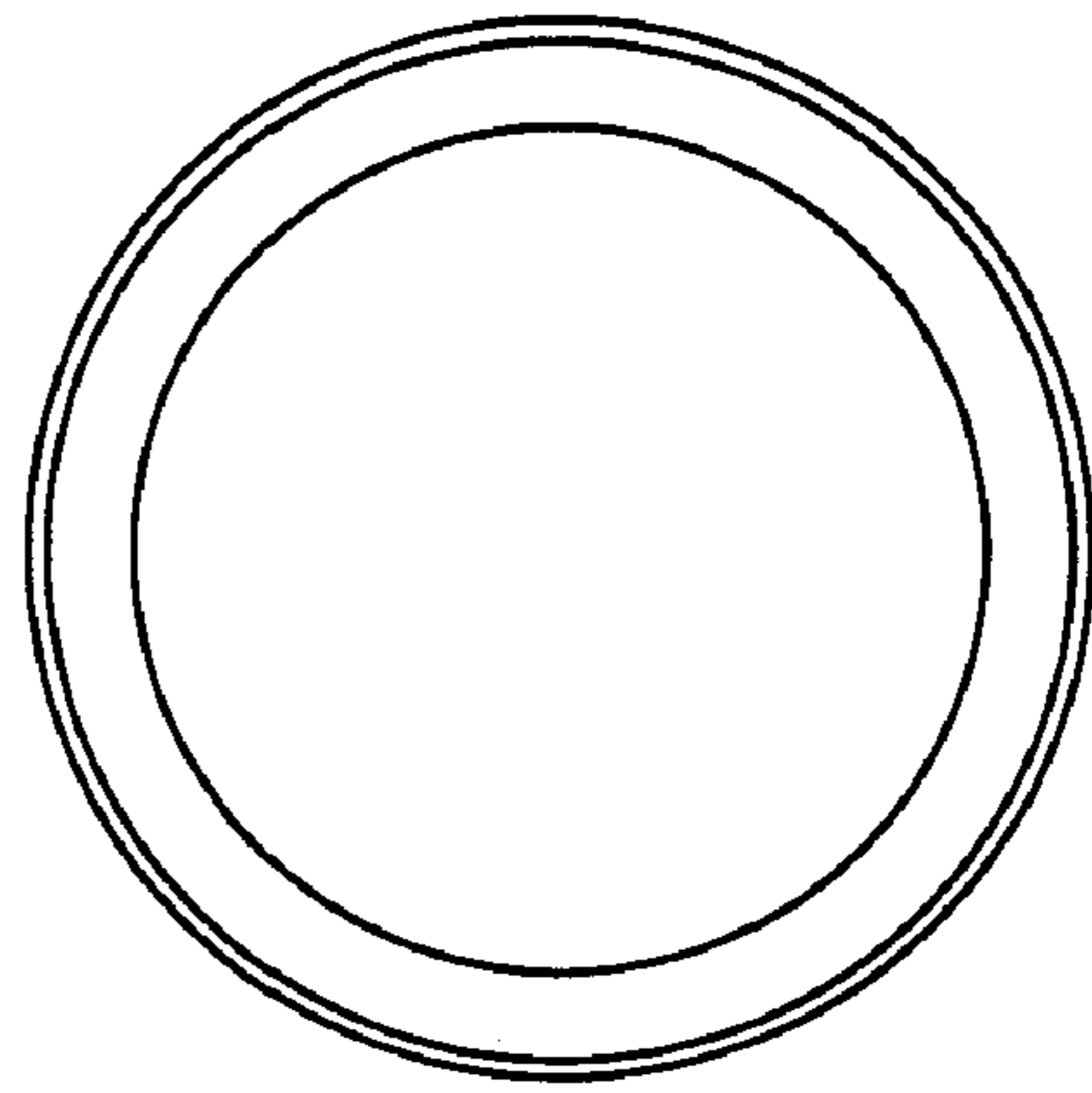


***Fig.7***

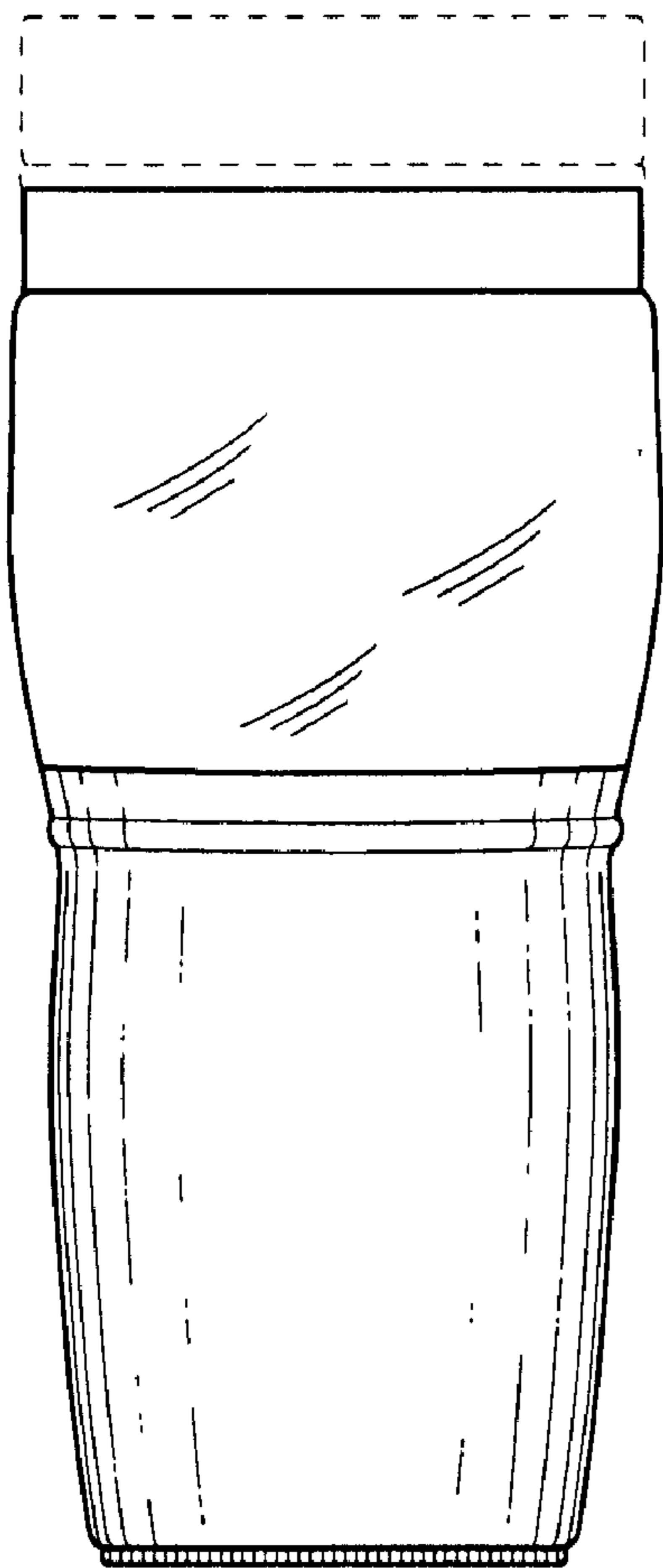




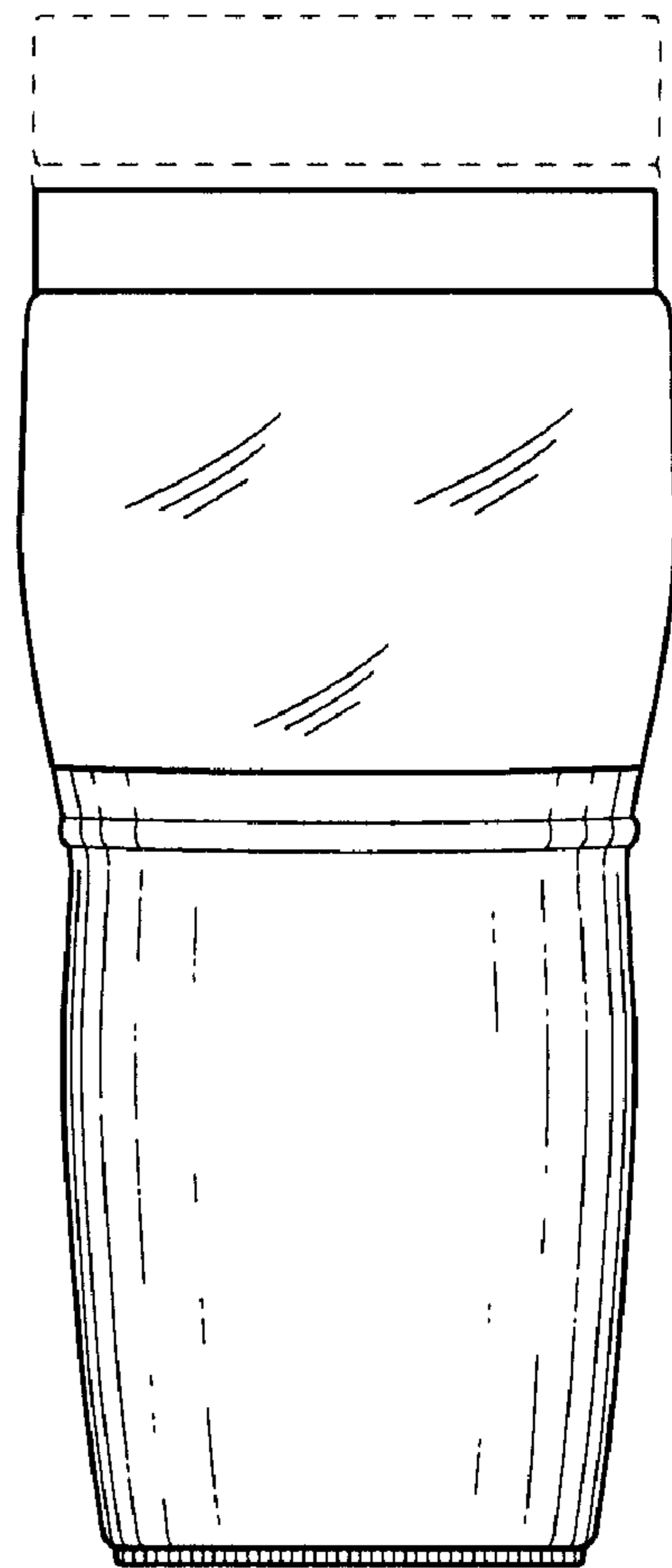
***Fig.8***



***Fig.9***



***Fig.10***



***Fig.11***