US00D635030S

# (12) United States Design Patent

L'Abbate

(10) Patent No.: US D635,030 S
(45) Date of Patent: ** Mar. 29, 2011

(54) **FLASK ASSEMBLY**

(75) Inventor: **Frederico de Carvalho L'Abbate**, São Paulo (BR)

(73) Assignee: **Natura Cosmeticos S.A.**, Itapecerica da Serra SP (BR)

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

(21) Appl. No.: **29/336,005**

(22) Filed: **Apr. 27, 2009**

(30) **Foreign Application Priority Data**

Oct. 29, 2008 (BR) ..... DI6804782

(51) **LOC (9) Cl.** ..... **09-01**
(52) **U.S. Cl.** ..... **D9/529**
(58) **Field of Classification Search** ..... D9/502–504, D9/516, 529, 530, 537, 540, 549, 434, 435; 215/381–385; 220/662, 669; D28/4, 7, 8, D28/73, 76, 91
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | | |
|---|---|---|---|---|---|
| D233,879 | S | * | 12/1974 | Howard | D32/52 |
| D234,915 | S | * | 4/1975 | Freedman | D9/572 |
| D237,361 | S | * | 10/1975 | Picker | D9/503 |
| D286,508 | S | * | 11/1986 | Tilden | D9/435 |
| D307,115 | S | * | 4/1990 | Waymack | D9/447 |
| D470,273 | S | * | 2/2003 | Revivo | D28/76 |
| D477,225 | S | * | 7/2003 | Pinnavaia | D9/454 |
| D480,307 | S | * | 10/2003 | Canamasas Puigbo | D9/504 |
| D483,671 | S | * | 12/2003 | Pinnavaia | D9/500 |
| D484,644 | S | * | 12/2003 | Noh | D28/76 |
| D485,016 | S | * | 1/2004 | Noh | D28/76 |
| D485,017 | S | * | 1/2004 | Noh | D28/76 |
| D486,393 | S | * | 2/2004 | Chuang | D9/503 |
| D493,721 | S | * | 8/2004 | Puigbo | D9/504 |

(Continued)

*Primary Examiner* — Stella M Reid
*Assistant Examiner* — Keli L Hill
(74) *Attorney, Agent, or Firm* — B. Aaron Schulman; Stites & Harbison, PLLC

(57) **CLAIM**

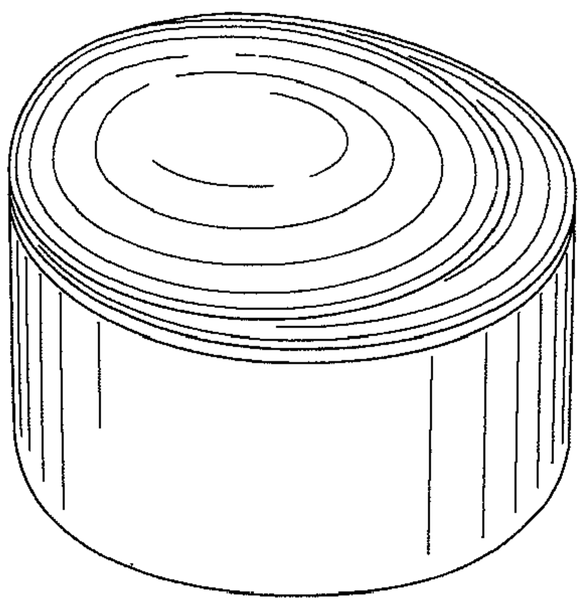
The ornamental design for a flask assembly, as shown and described.

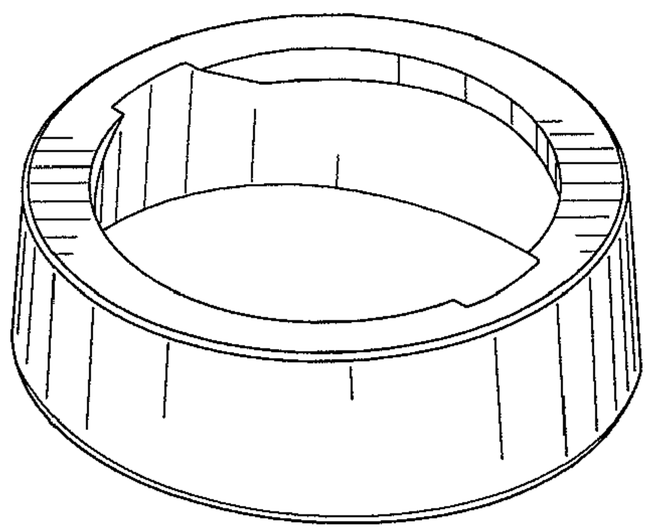
**DESCRIPTION**

FIG. **1** is a top, front, right side perspective view of a flask assembly, showing my new design.
FIG. **2** is a back view thereof.
FIG. **3** is a front view thereof.
FIG. **4** is a right side view thereof.
FIG. **5** is a left side view thereof.
FIG. **6** is a top view thereof.
FIG. **7** is a bottom view thereof.
FIG. **8** is a top, front, right side perspective view of the refill inside the flask assembly, showing my new design.
FIG. **9** is a back view thereof.
FIG. **10** is a front view thereof.
FIG. **11** is a right side view thereof.
FIG. **12** is a left side view thereof.
FIG. **13** is a top view thereof.
FIG. **14** is a bottom view thereof.
FIG. **15** is a top, front, right side perspective view of the cap of the flask assembly, showing my new design.
FIG. **16** is a back view thereof.
FIG. **17** is a front view thereof.
FIG. **18** is a right side view thereof.
FIG. **19** is a left side view thereof.
FIG. **20** is a top view thereof.
FIG. **21** is a bottom view thereof.
FIG. **22** is a top, front, right side perspective view of the flask base of the flask assembly, showing my new design.
FIG. **23** is a back view thereof.
FIG. **24** is a front view thereof.
FIG. **25** is a right side view thereof.
FIG. **26** is a left side view thereof.
FIG. **27** is a top view thereof.
FIG. **28** is a bottom view thereof.
FIG. **29** is a top, front, right side perspective view of the applicator inside the flask assembly, showing my new design.
FIG. **30** is a back view thereof.
FIG. **31** is a front view thereof.
FIG. **32** is a right side view thereof.
FIG. **33** is a left side view thereof.
FIG. **34** is a top view thereof; and,
FIG. **35** is a bottom view thereof.

The claim comprises a fully assembled flask with multiple internal components that have been shown separately in the disclosure.

**1 Claim, 5 Drawing Sheets**





U.S. PATENT DOCUMENTS

| | | | | | |
|---|---|---|---|---|---|
| D498,424 | S | * | 11/2004 | Moretti | D9/560 |
| D504,542 | S | * | 4/2005 | Noh | D28/76 |
| D505,625 | S | * | 5/2005 | Servaux et al. | D9/560 |
| D509,434 | S | * | 9/2005 | Haruta | D9/504 |
| D511,971 | S | * | 11/2005 | Moretti | D9/560 |
| D525,131 | S | * | 7/2006 | Davies et al. | D9/504 |
| D532,556 | S | * | 11/2006 | Noh | D28/76 |
| D532,935 | S | * | 11/2006 | Kostow | D28/76 |
| D532,937 | S | * | 11/2006 | Noh | D28/76 |
| D555,835 | S | * | 11/2007 | Song | D28/76 |
| D560,495 | S | * | 1/2008 | Mettler et al. | D9/504 |
| D588,011 | S | * | 3/2009 | Shimizu | D9/552 |
| D588,916 | S | * | 3/2009 | DeMarco | D9/504 |
| D592,956 | S | * | 5/2009 | Thiellier | D9/504 |
| D595,570 | S | * | 7/2009 | Moretti | D9/434 |
| D595,577 | S | * | 7/2009 | Uneno | D9/504 |
| D595,578 | S | * | 7/2009 | Del Tedesco Zamberlan et al. | D9/504 |
| D601,022 | S | * | 9/2009 | Zamberlan et al. | D9/503 |
| D610,905 | S | * | 3/2010 | Jones | D9/434 |
| D611,354 | S | * | 3/2010 | Usui et al. | D9/529 |
| D612,954 | S | * | 3/2010 | Perko | D25/122 |
| D616,748 | S | * | 6/2010 | Nakamura et al. | D9/503 |
| 2005/0092343 | A1 | * | 5/2005 | Byun | 132/293 |

* cited by examiner

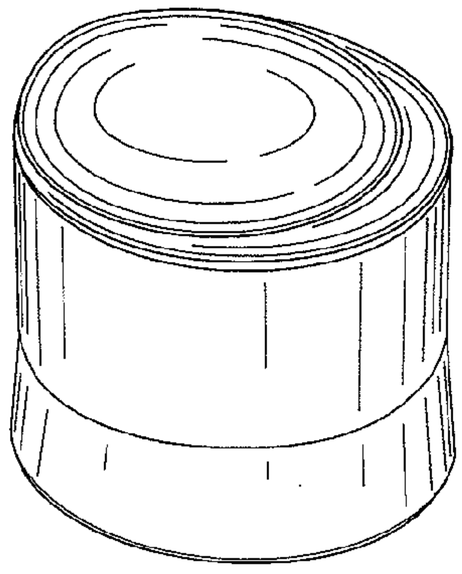


Fig. 1

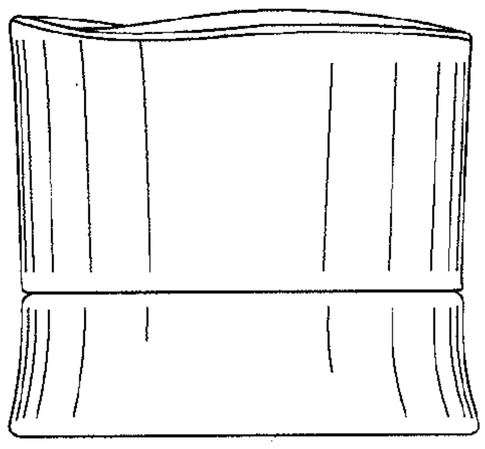


Fig. 2

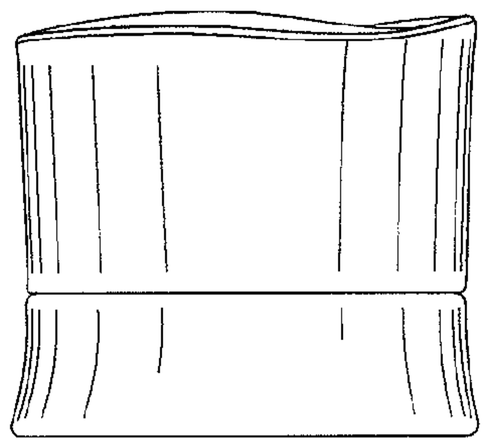


Fig. 3

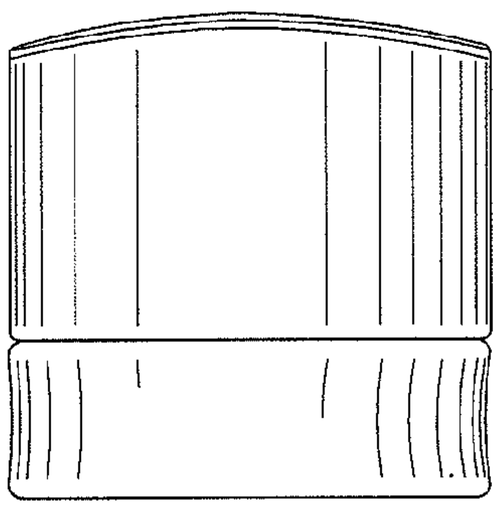


Fig. 4

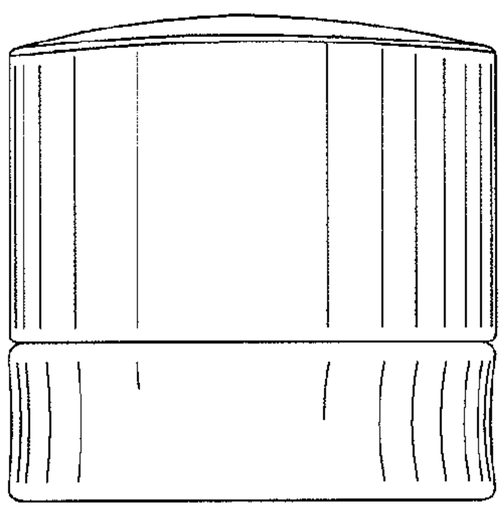


Fig. 5

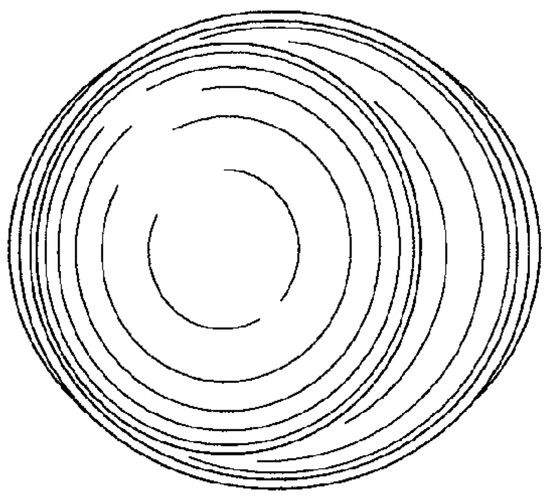


Fig. 6

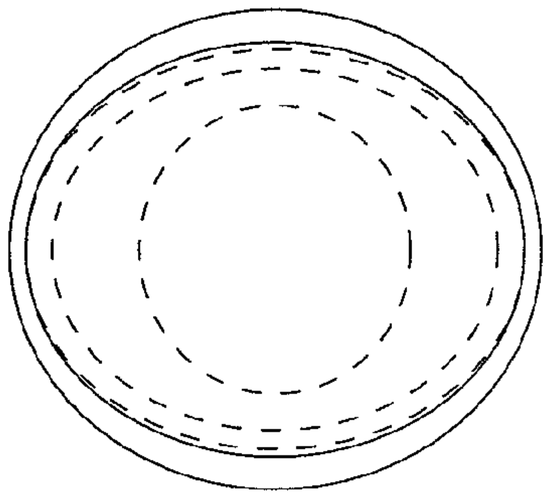


Fig. 7

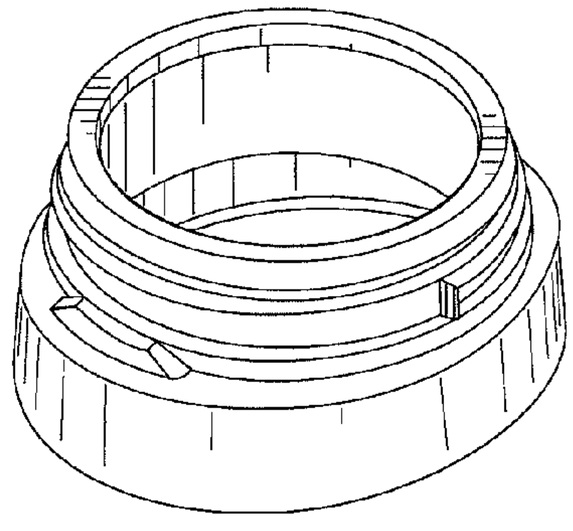


Fig. 8

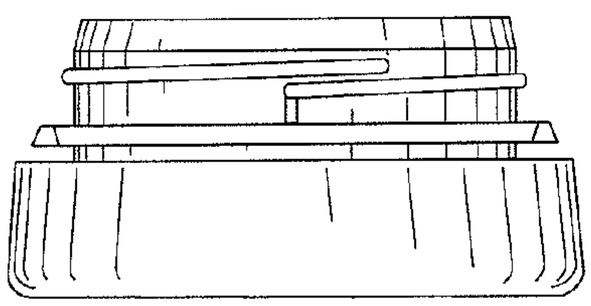


Fig. 9

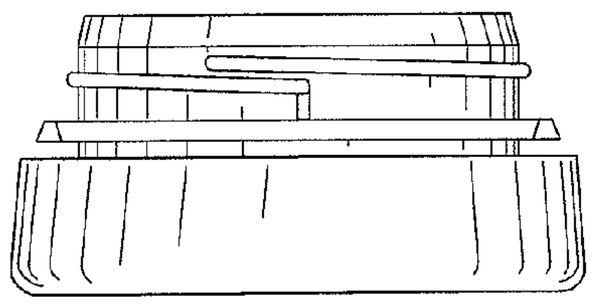


Fig. 10

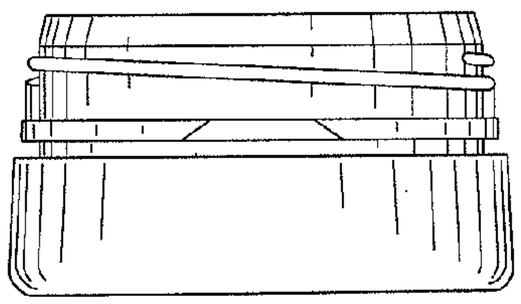


Fig. 11

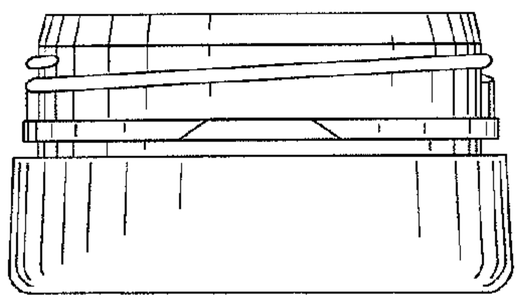


Fig. 12

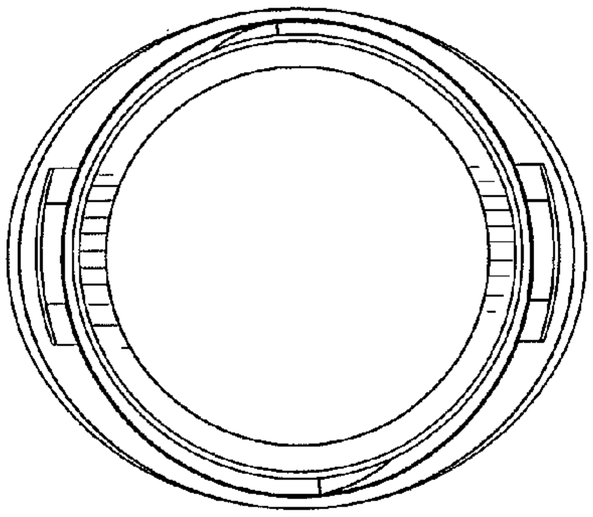


Fig. 13

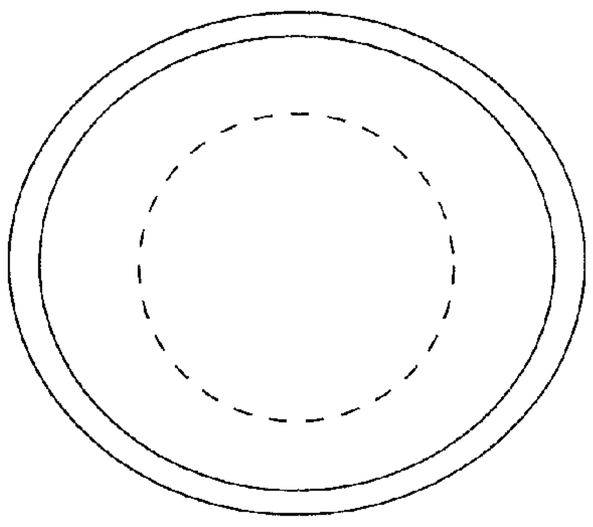


Fig. 14

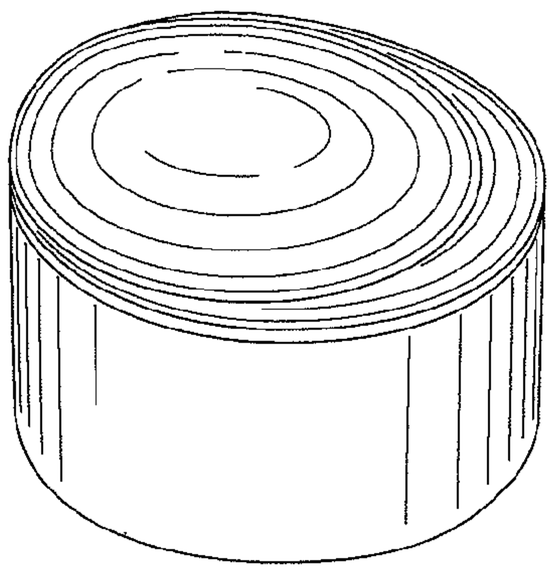


Fig. 15

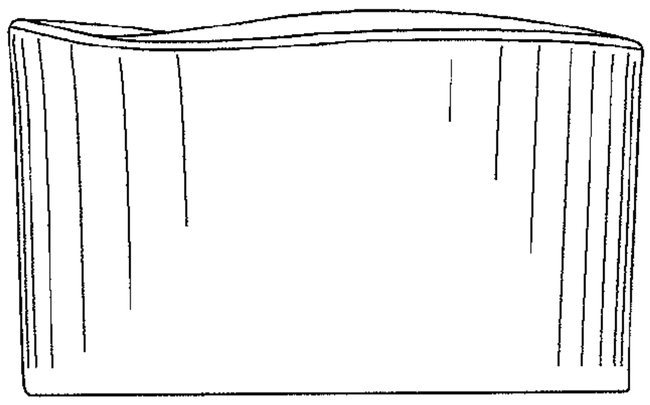


Fig. 16

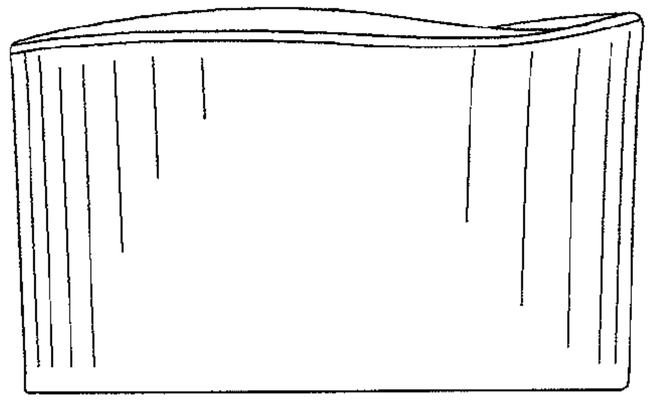


Fig. 17

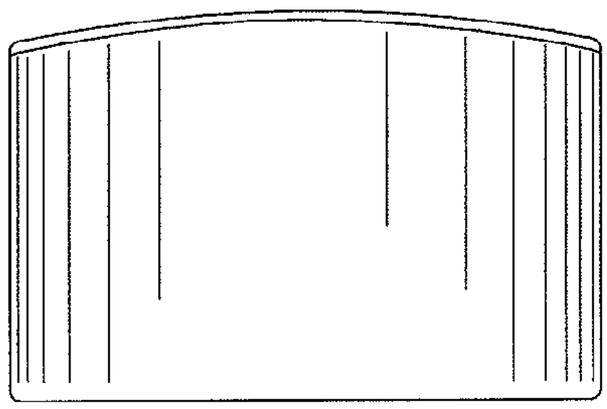


Fig. 18

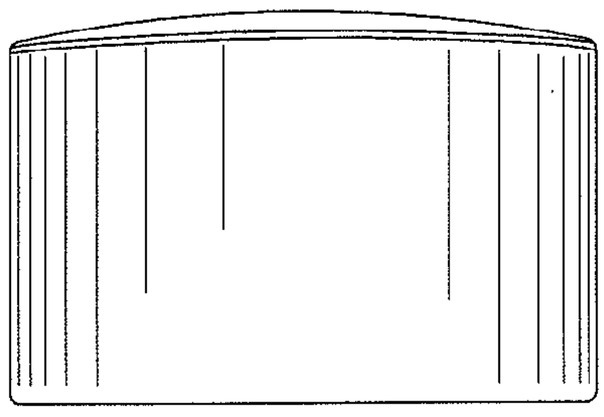


Fig. 19

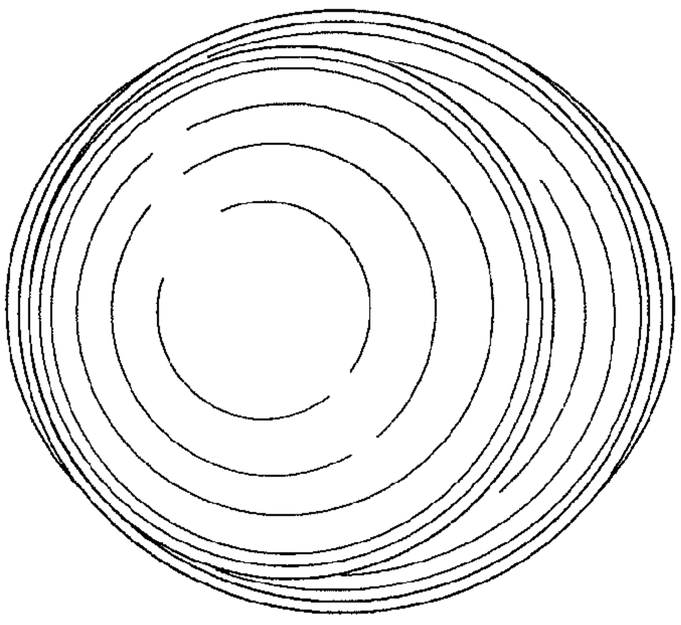


Fig. 20

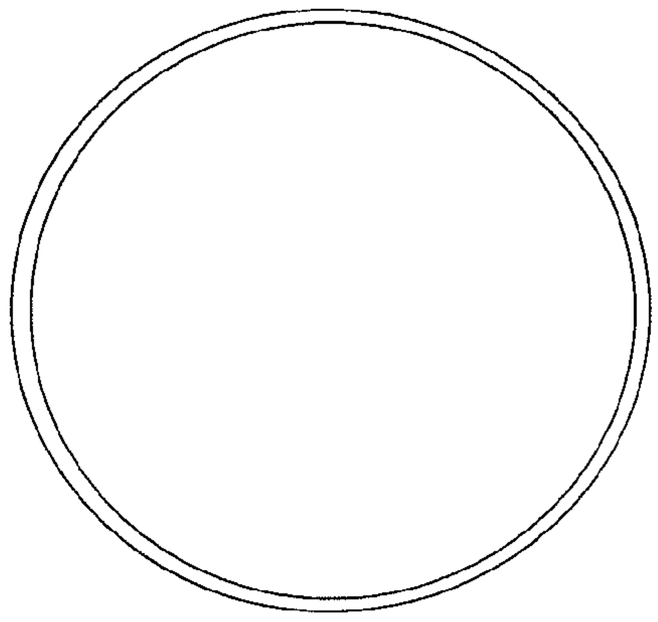


Fig. 21

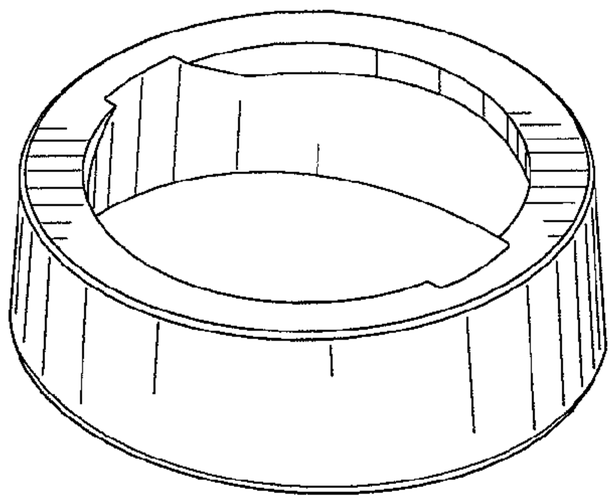


Fig. 22

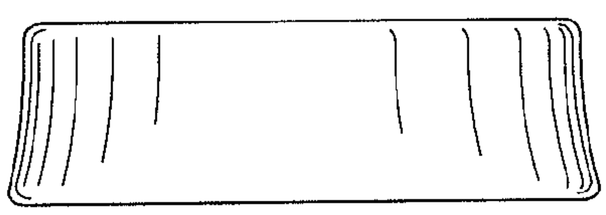


Fig. 23

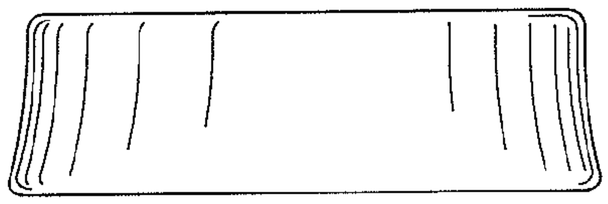


Fig. 24

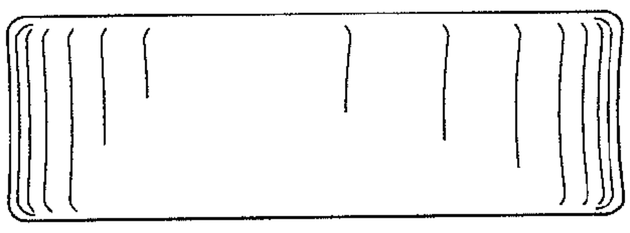


Fig. 25

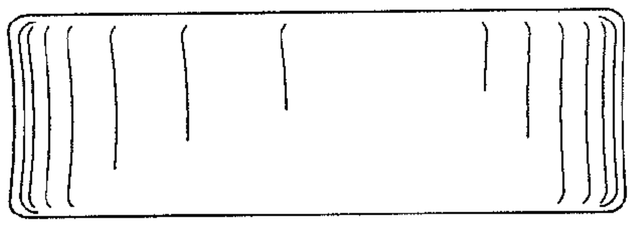


Fig. 26

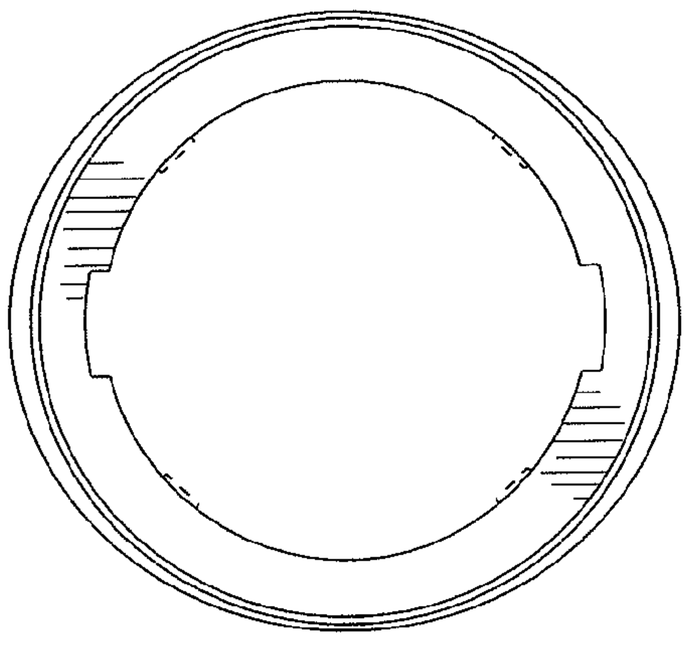


Fig. 27

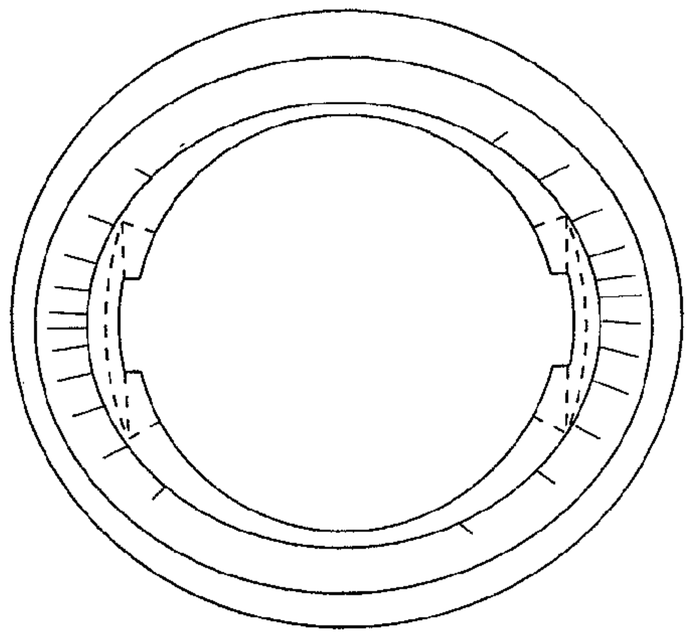


Fig. 28

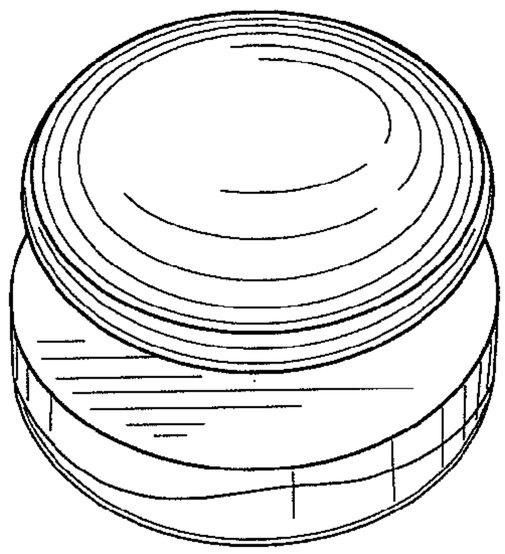


Fig. 29

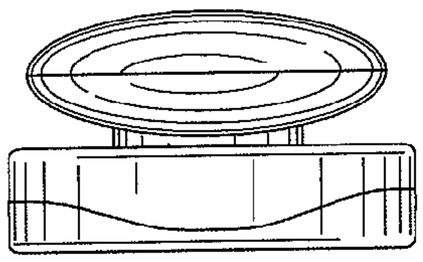


Fig. 30

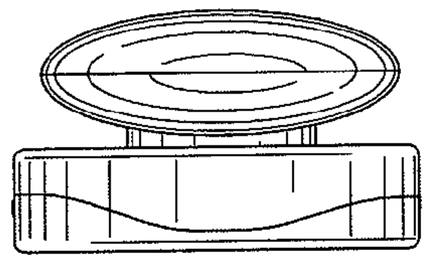


Fig. 31

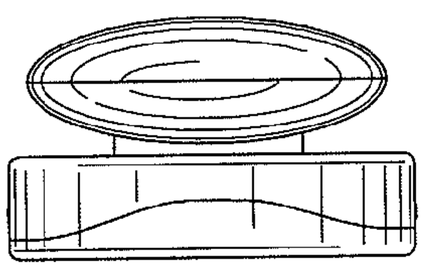


Fig. 32

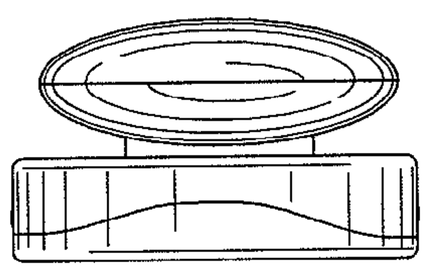


Fig. 33

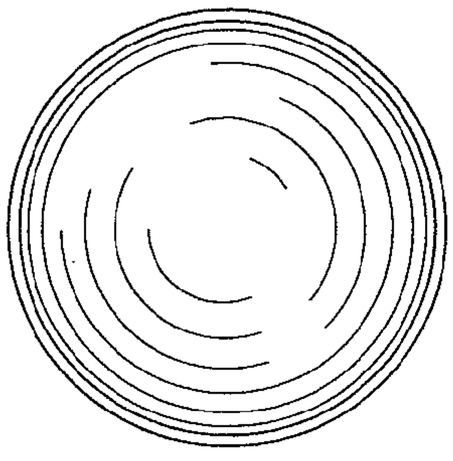


Fig. 34

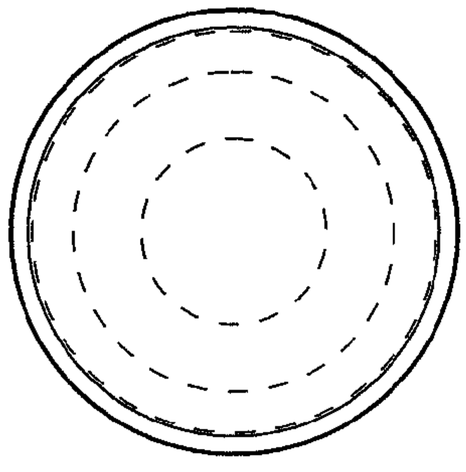


Fig. 35