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(12) **United States Design Patent**  
**Frank et al.**

(10) **Patent No.:** **US D731,264 S**  
(45) **Date of Patent:** **\*\* Jun. 9, 2015**

(54) **SPHERE MOLD**

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(71) Applicant: **ICI USA, LLC**, Seattle, WA (US)

(Continued)

(72) Inventors: **Matthew Frank**, Seattle, WA (US);  
**Ryan H Peloquin**, Seattle, WA (US)

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(73) Assignee: **ICI USA, LLC**, Seattle, WA (US)

4pcs Ice Brick Mold Party Bar Tray Cube Round Sphere Ball Maker  
Mould Kitchen—ebay, (online), retrieved on Apr. 29, 2013.  
Retrieved from, URL: <http://www.ebay.com/itm/ws/eBay>.

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

(Continued)

(21) Appl. No.: **29/452,215**

(22) Filed: **Apr. 12, 2013**

*Primary Examiner* — Wan Laymon

*Assistant Examiner* — Mark Booker

(74) *Attorney, Agent, or Firm* — Schwabe Williamson &  
Wyatt PC

**Related U.S. Application Data**

(63) Continuation of application No. 29/417,609, filed on  
Apr. 5, 2012, now abandoned.

(51) **LOC (10) Cl.** ..... **07-04**

(52) **U.S. Cl.**  
USPC ..... **D7/672**

(58) **Field of Classification Search**

USPC ..... D7/368, 603, 672–676, 638, 669, 323,  
D7/354, 376, 543–546, 549, 555, 601–602,  
D7/677, 681, 701, 705, 708; 249/63, 69,  
249/70, 127, 132, 81, 91–92, 118–121,  
249/94–97, 126, 173, 175; 62/135, 348,  
62/352, 350, 300, 66, 228.2, 250, 312,  
62/398, 400, 459; D15/80, 89–90, 82–83;  
D1/101–103, 105; D23/200, 202,  
D23/204–206; 425/117, 118, 125, 126.1,  
425/126.2, 234; 294/87.11; 206/563, 423,  
206/822; 220/659, 669, 674–675,  
220/FOR. 112, FOR. 115, 800; D6/329, 351  
See application file for complete search history.

(57) **CLAIM**

I claim as my invention the ornamental design for a sphere  
mold, as shown and described.

**DESCRIPTION**

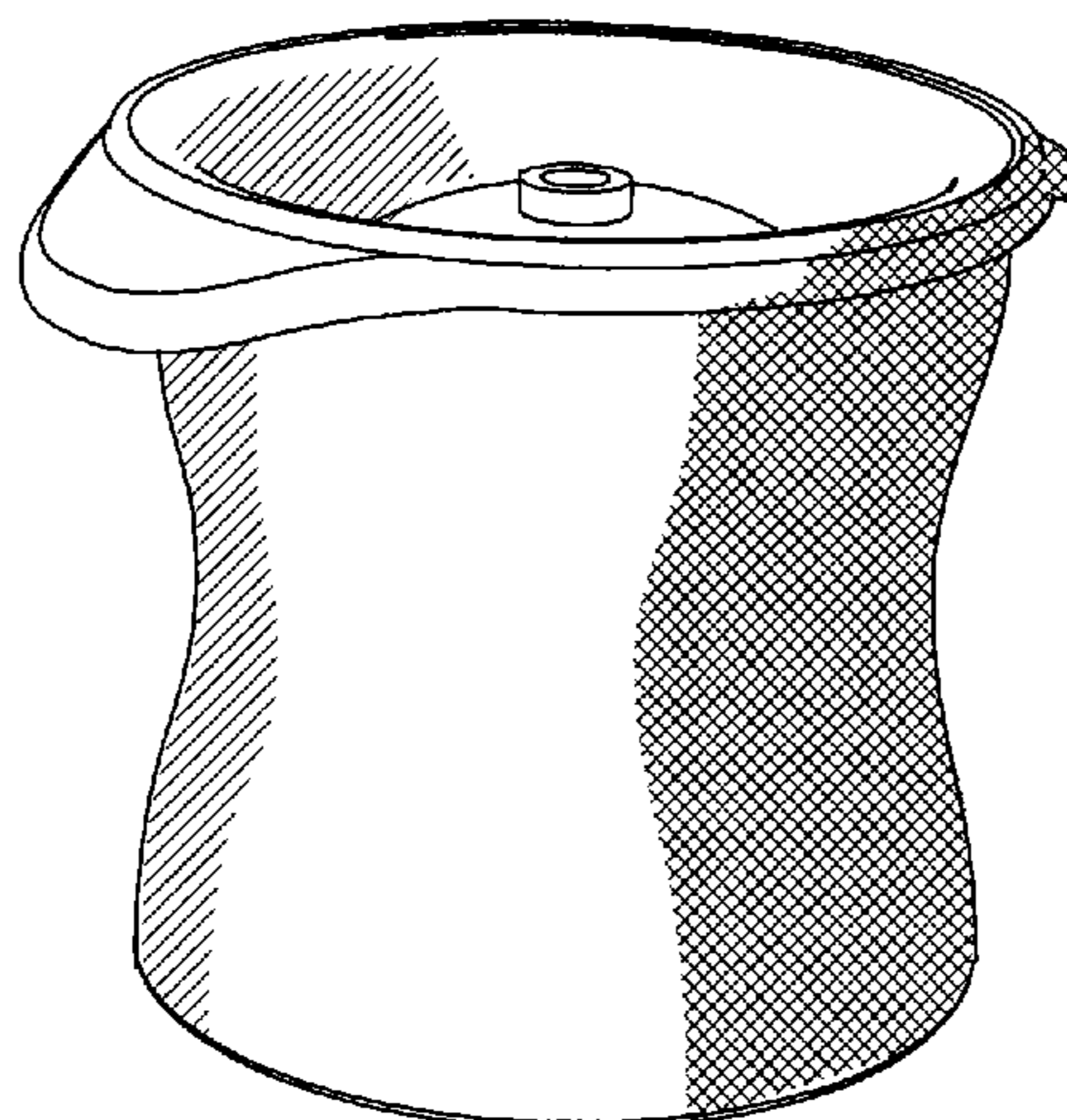
FIG. 1 shows a perspective view of the sphere mold;  
FIG. 2 shows a first, side view of the sphere mold when it is in  
a closed position where the opposite side is to the same as the  
side shown;  
FIG. 3 shows a top of the sphere mold when it is in a closed  
position;  
FIG. 4 shows a second side view of the sphere mold when it  
is in a closed position where the opposite side is the same as  
the to the side shown;  
FIG. 5 shows a top view of the sphere mold when it is in an  
open position;  
FIG. 6 is a side view of the sphere mold when it is in a closed  
position;  
FIG. 7 is a sectional view of the sphere mold taken from line  
7-7 of FIG. 6;  
FIG. 8 is an exploded view of the sphere mold; and,  
FIG. 9 is a bottom view of the sphere mold.

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**1 Claim, 8 Drawing Sheets**



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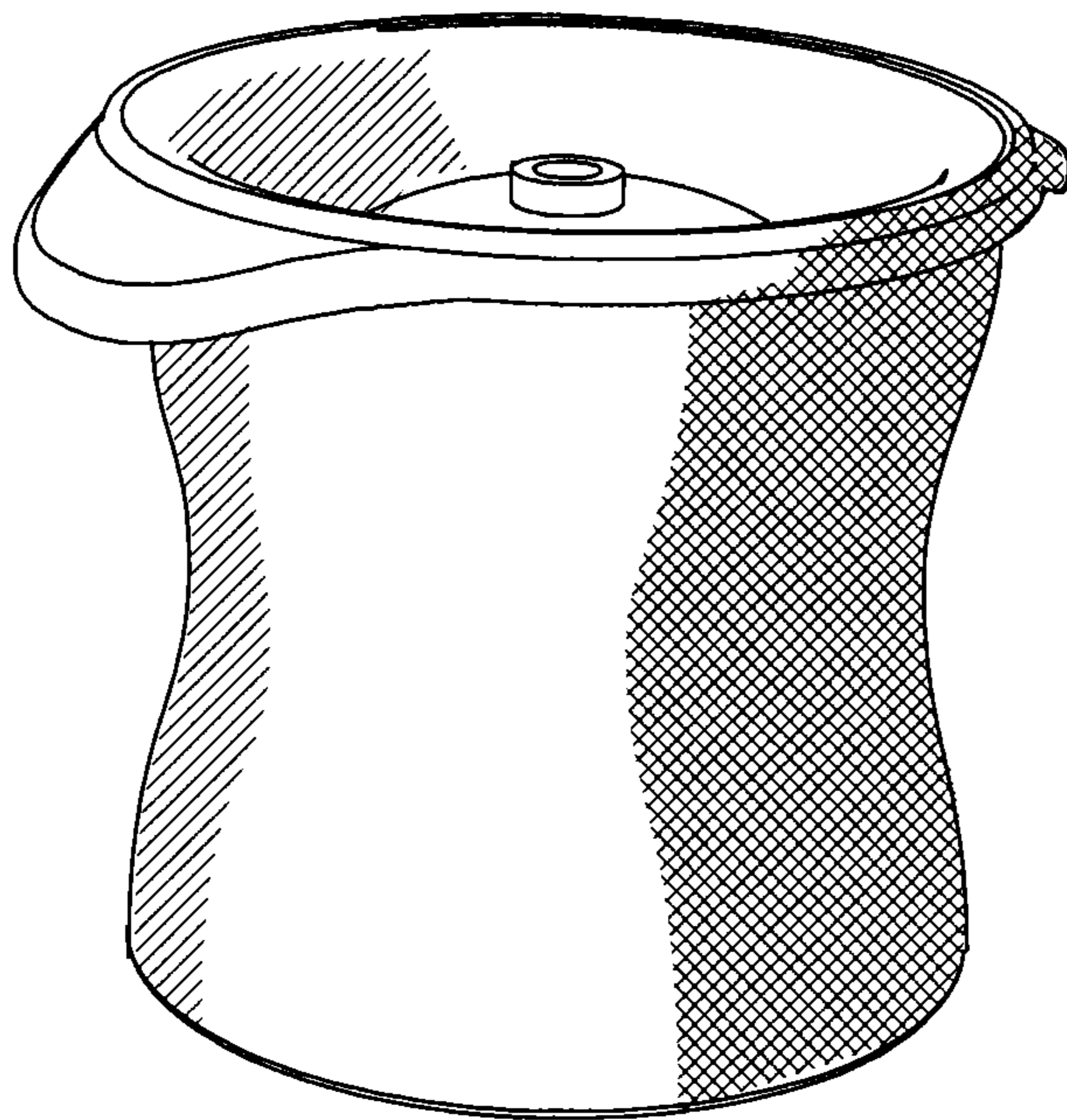


FIG 1



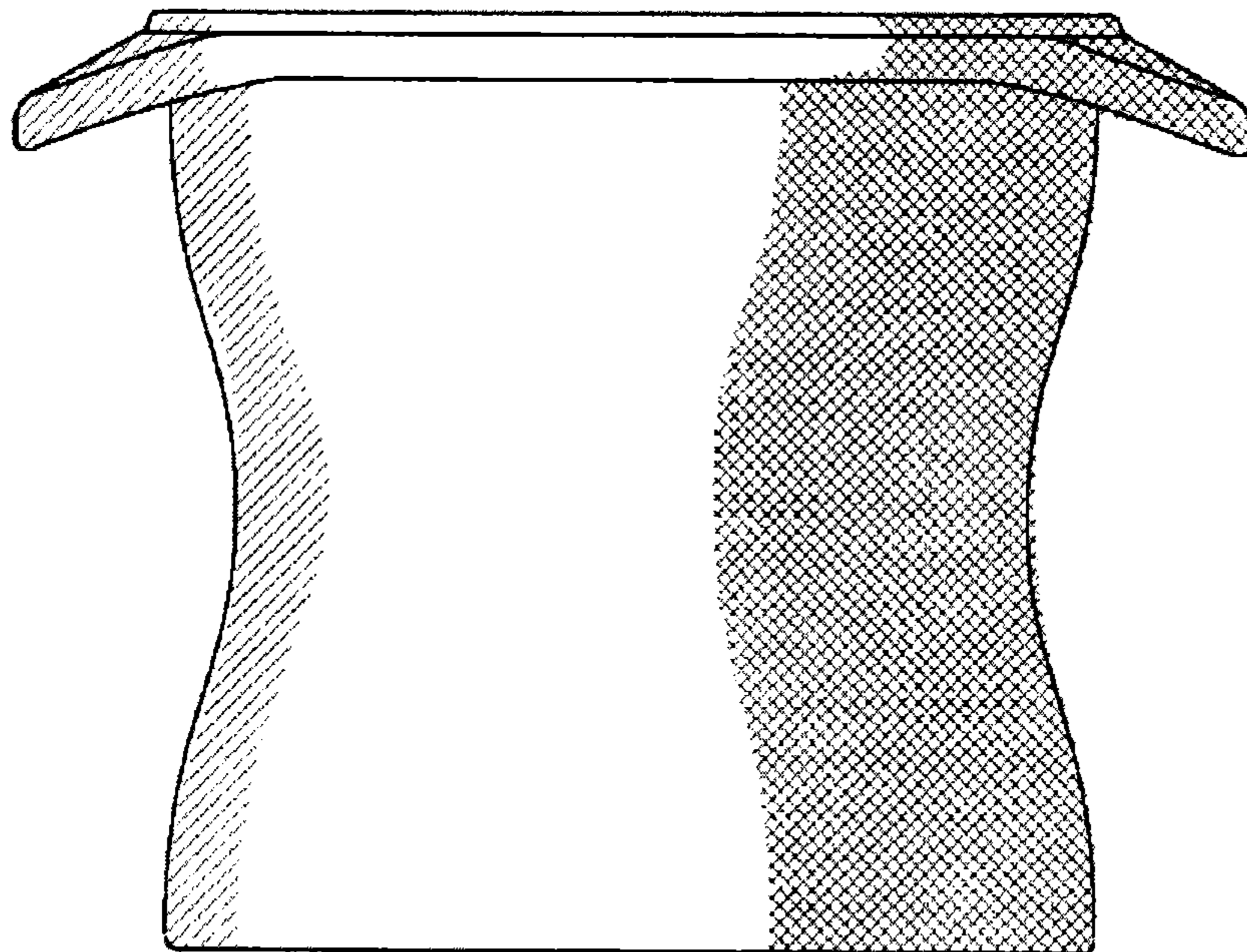


FIG 2

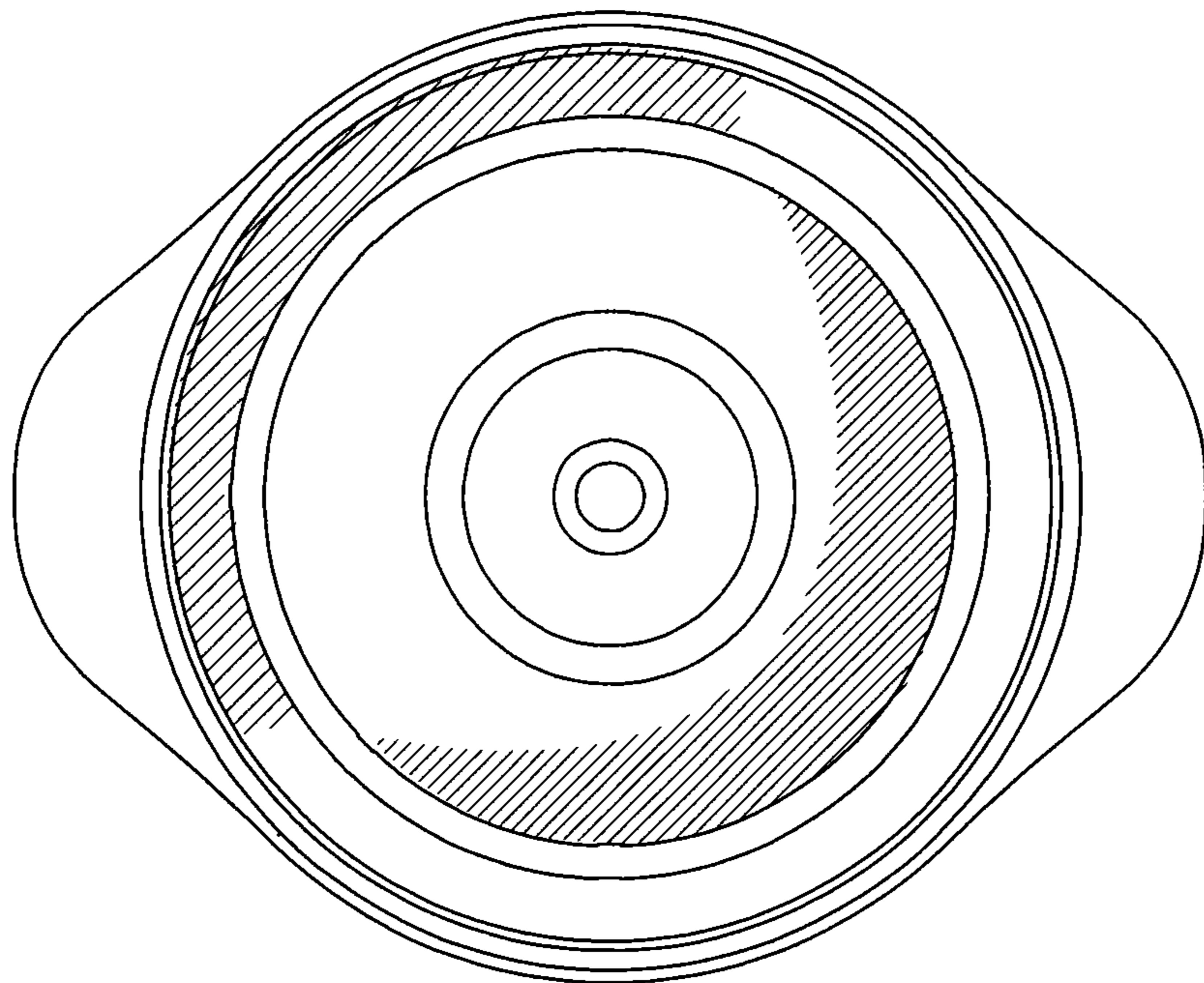


FIG 3

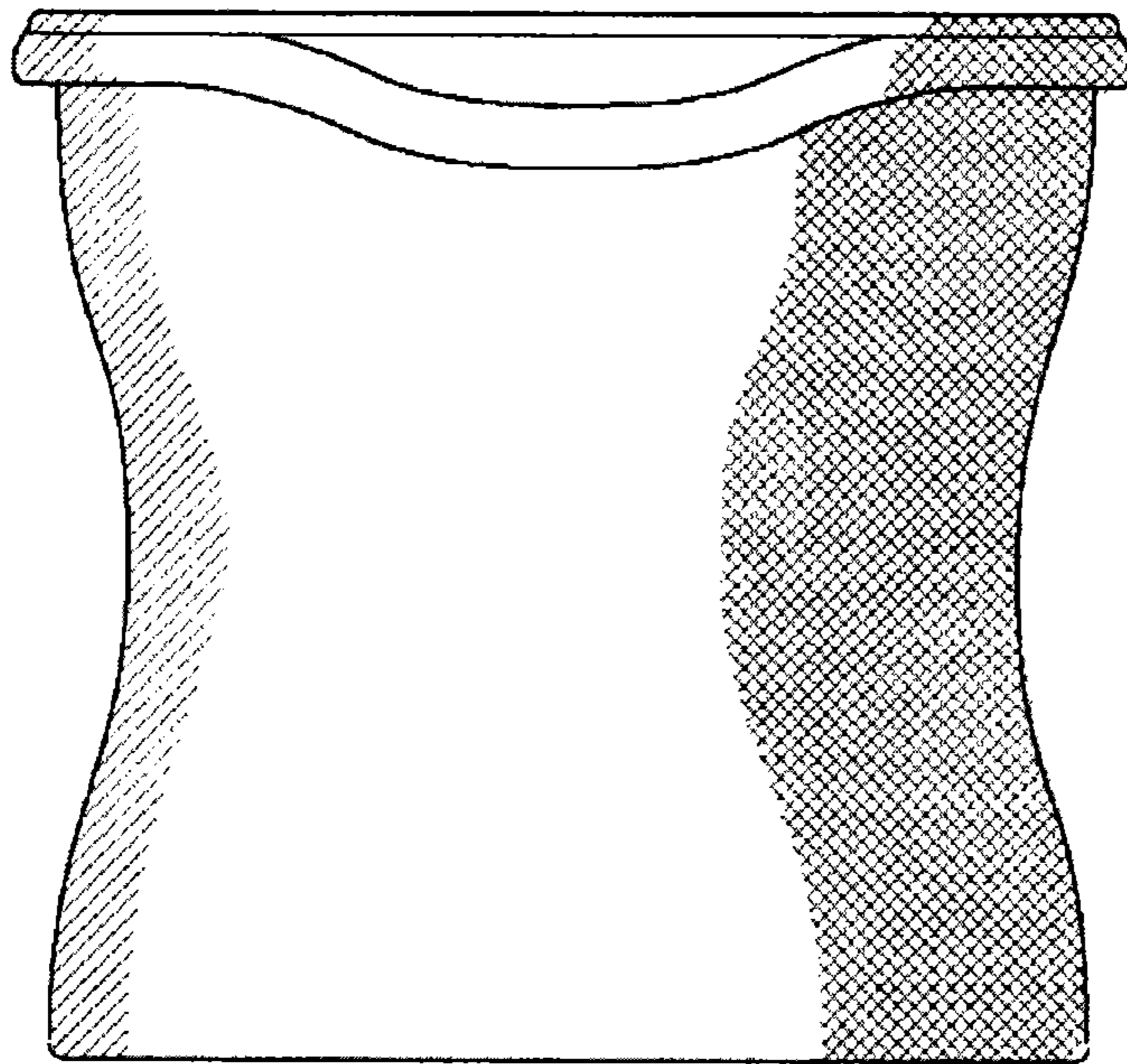
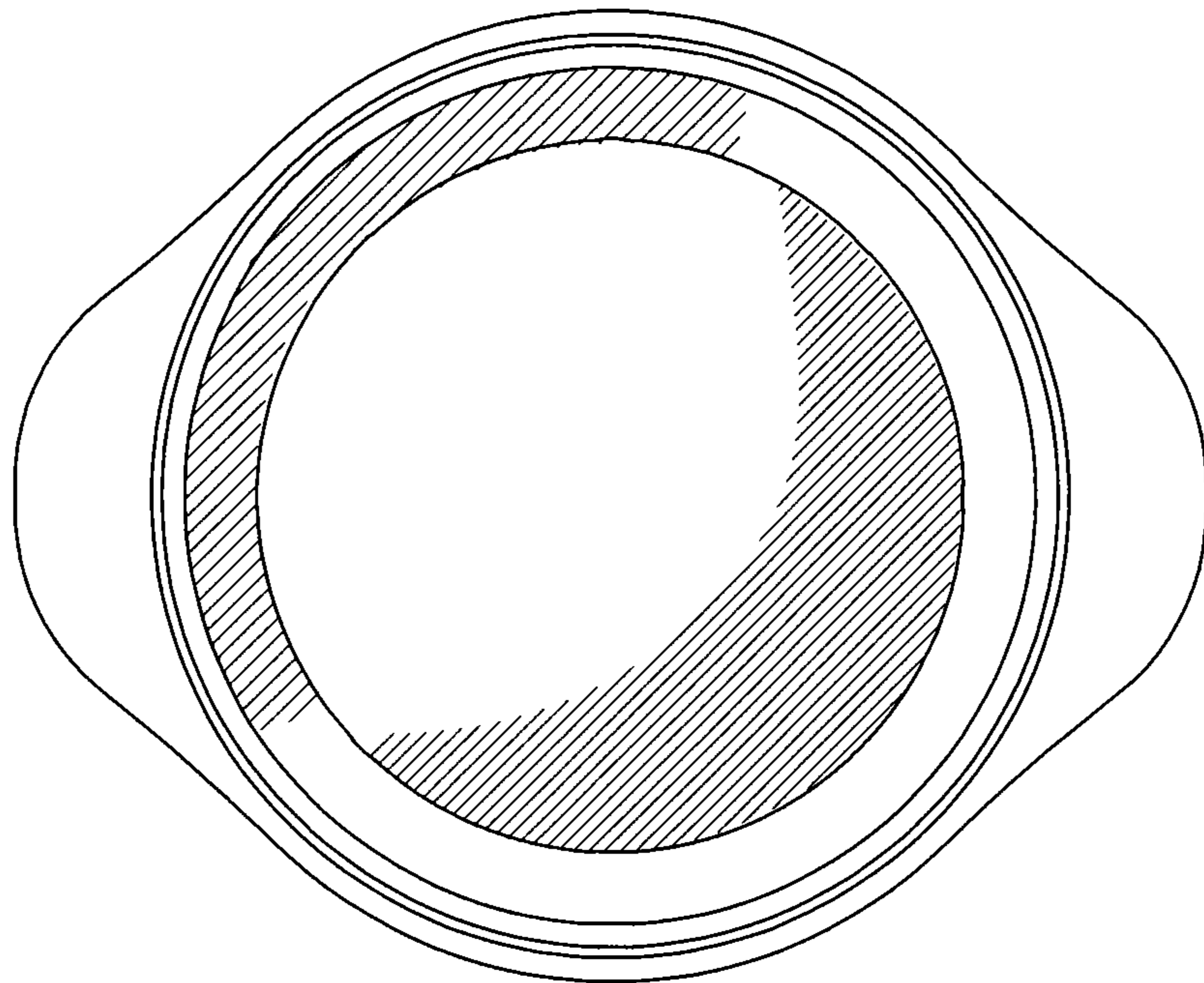


FIG 4



**FIG 5**



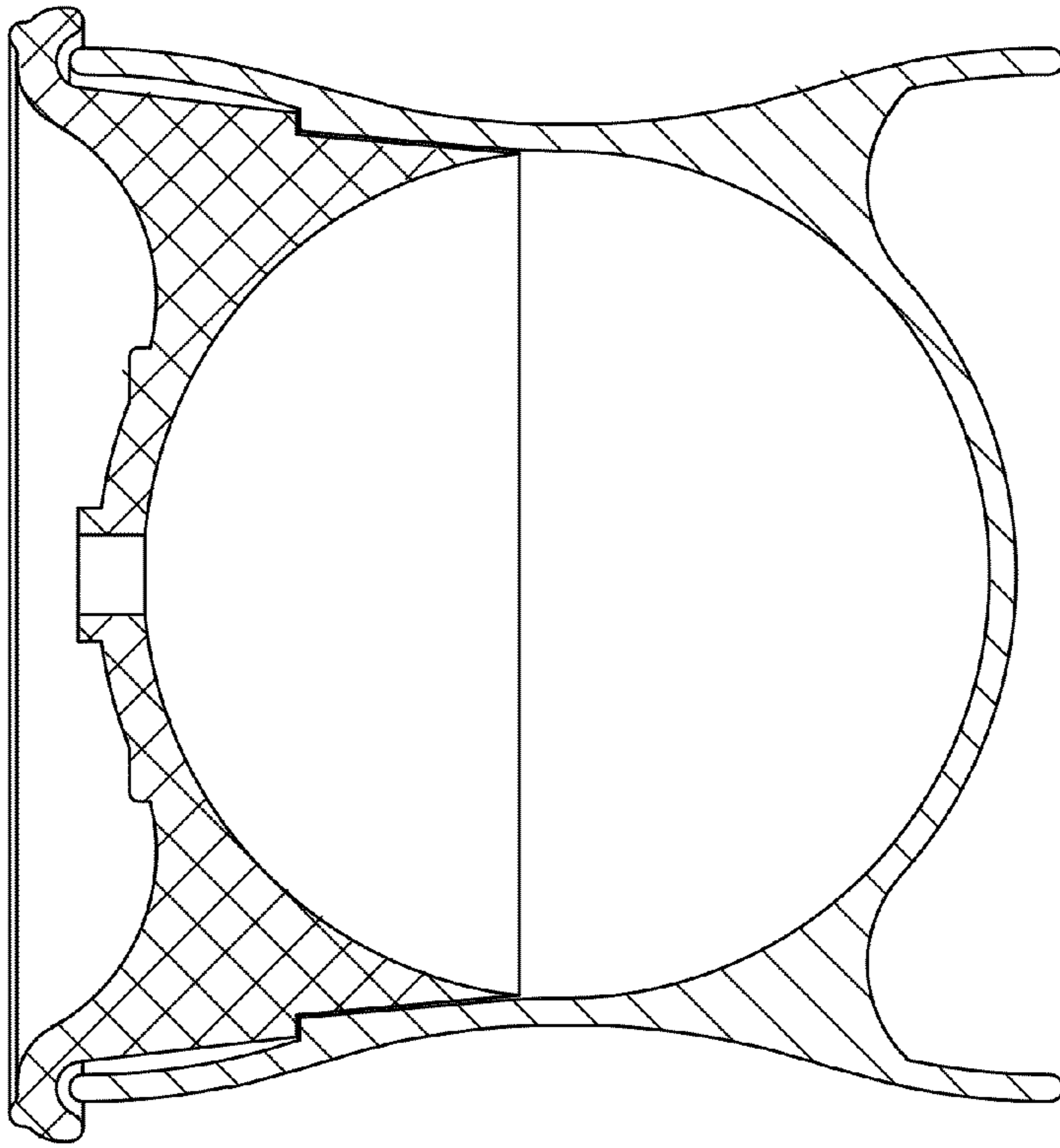
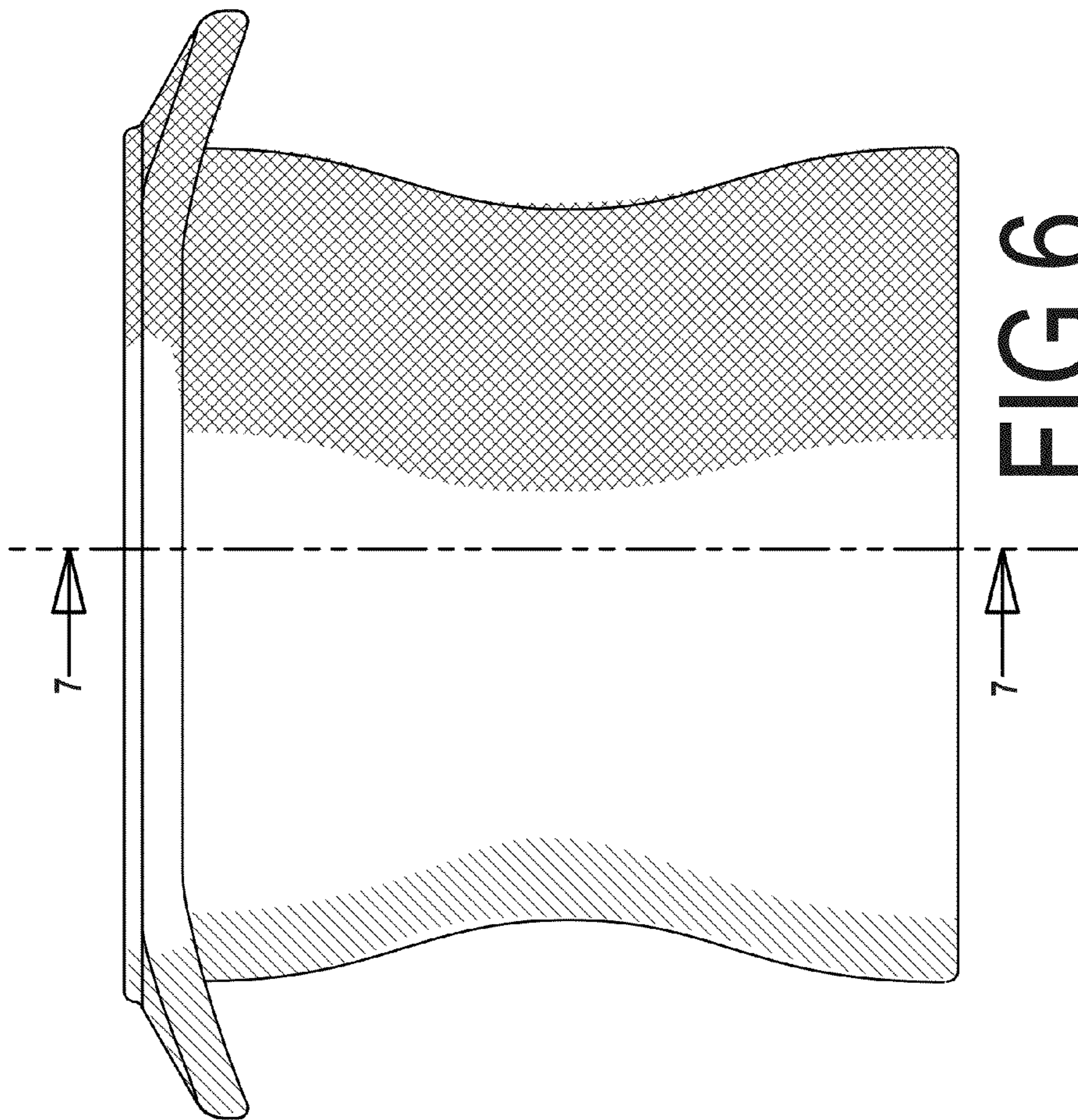


FIG 7

FIG 6



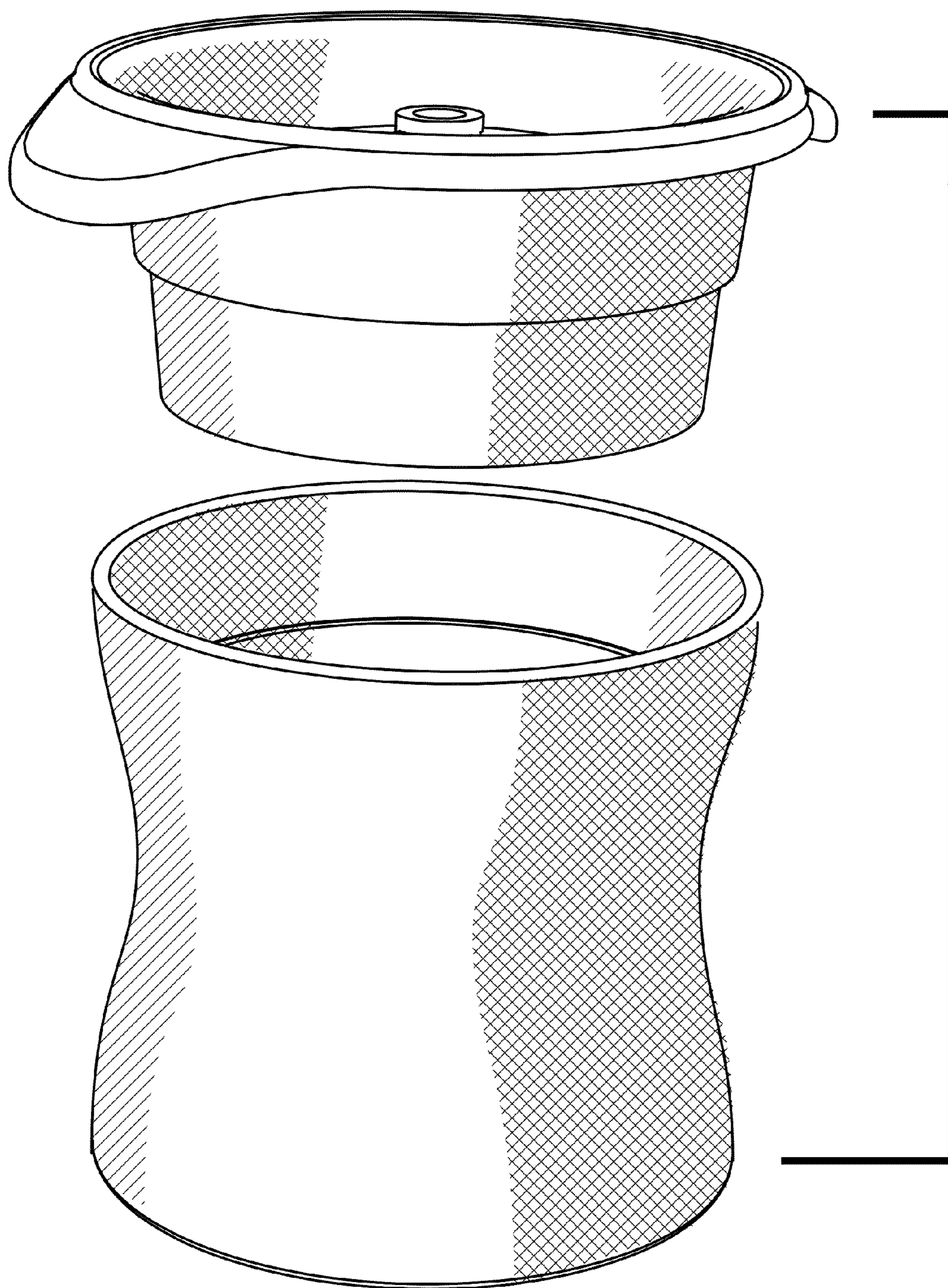


FIG 8

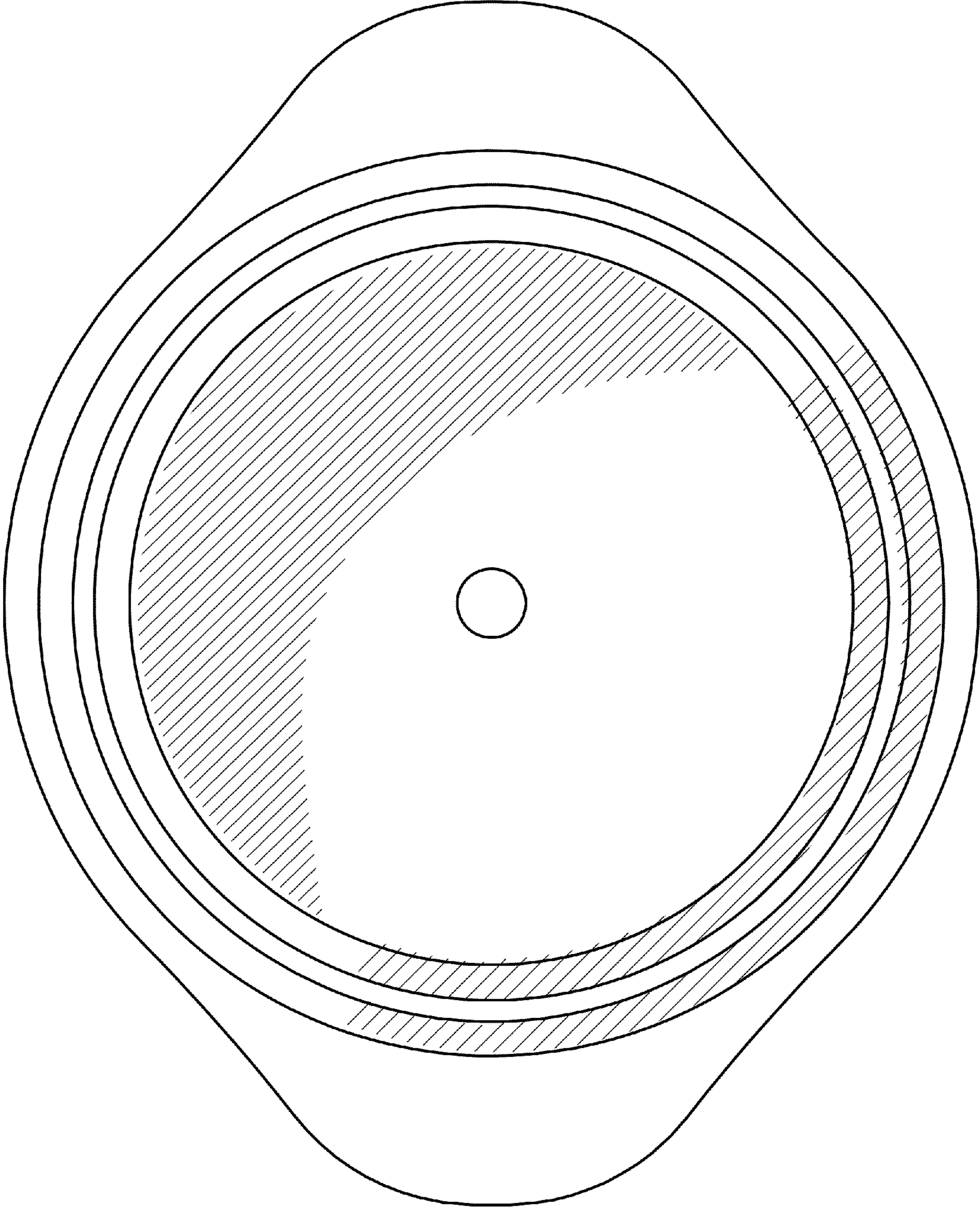


FIG 9