



US00D758127S

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

(10) **Patent No.:** **US D758,127 S**
(45) **Date of Patent:** **** Jun. 7, 2016**

(54) **CONTAINER CAP**

(71) Applicant: **Richard Zhao**, Ningbo (CN)

(72) Inventor: **Richard Zhao**, Ningbo (CN)

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

(21) Appl. No.: **29/502,712**

(22) Filed: **Sep. 18, 2014**

(51) **LOC (10) Cl.** **07-01**

(52) **U.S. Cl.**
USPC **D7/392.1; D7/396.2**

(58) **Field of Classification Search**
USPC D7/319, 391, 392, 392.1, 393, 396.2,
D7/397, 398, 509, 510, 511; D9/435, 436,
D9/440, 447, 450, 503, 504, 516, 761;
215/41, 224, 329, 386, 387, 388, 392,
215/396; 220/254.8, 700, 703, 705, 710,
220/711, 715; 222/465.1, 475.1

CPC A47G 19/2272
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | |
|--------------|---------|--------------|-------|----------|
| D233,116 S * | 10/1974 | Swett et al. | | D7/300.1 |
| D421,547 S * | 3/2000 | Demers | | D7/510 |
| D482,936 S * | 12/2003 | Miller | | D7/629 |
| D510,235 S * | 10/2005 | Sorensen | | D7/510 |
| D532,650 S * | 11/2006 | de Groote | | D7/392 |
| D644,065 S * | 8/2011 | Llerena | | D7/300.1 |
| D655,131 S * | 3/2012 | Nilsson | | D7/392.1 |
| D675,059 S * | 1/2013 | Carreno | | D7/392.1 |
| D682,612 S * | 5/2013 | Rzepecki | | D7/392.1 |
| D691,849 S * | 10/2013 | Cetera | | D7/392.1 |
| D696,551 S * | 12/2013 | Meyers | | D7/392.1 |
| D700,012 S * | 2/2014 | Hurley | | D7/392.1 |
| D702,489 S * | 4/2014 | Steel | | D7/392 |

OTHER PUBLICATIONS

“Thermos Intak Hydration Bottle with Meter 710ml”. Found online Sep. 8, 2015 at amazon.co.uk. Page dated Apr. 11, 2010. Retrieved from http://www.amazon.co.uk/Thermos-Intak-Hydration-Bottle-Meter/dp/B003GIS4SS/ref=cm_cr_pr_product_top?ie=UTF8.*

(Continued)

Primary Examiner — Robert M Spear

Assistant Examiner — Kendra L Hamilton

(74) *Attorney, Agent, or Firm* — QuickPatents, LLC; Kevin Prince

(57) **CLAIM**

I claim the ornamental design for a container cap, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a container cap, showing my new design;

FIG. 2 is a perspective view thereof, showing the flip-top closure in an open position;

FIG. 3 is an exploded perspective view of FIG. 1;

FIG. 4 is an exploded front elevational view of FIG. 1;

FIG. 5 is an exploded rear elevational view of FIG. 1;

FIG. 6 is an exploded right-side elevational view of FIG. 1;

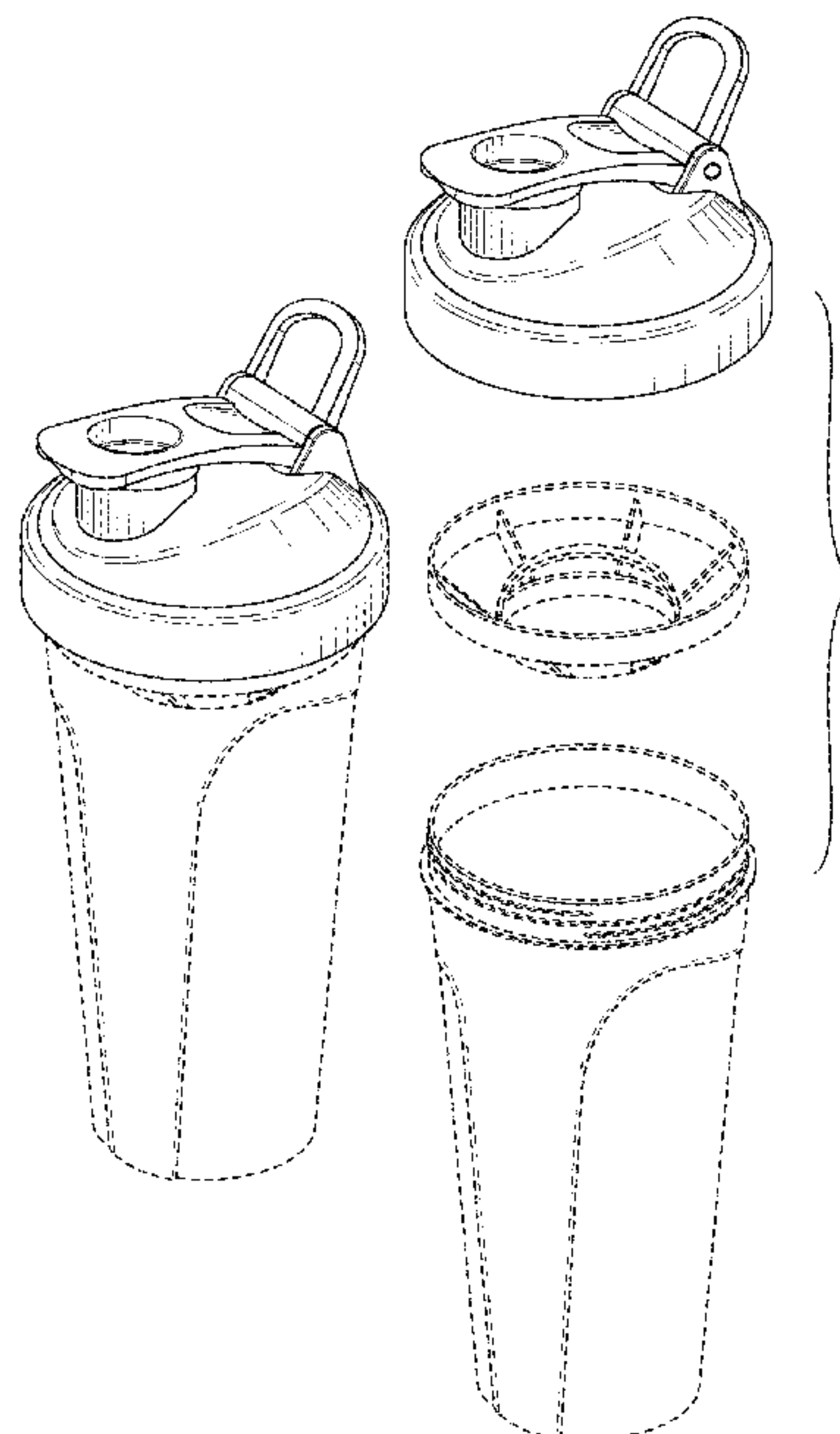
FIG. 7 is an exploded left-side elevational view of FIG. 1;

FIG. 8 is an exploded top plan view of FIG. 1; and,

FIG. 9 is an exploded bottom plan view of FIG. 1.

The broken lines showing a container and a mixer in the figures, and elements on the bottom of the container cap in FIG. 9, depict environmental matter and form no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

“Under Armour Vacuum Insulated Bottle”. Found online Sep. 8, 2015 at sportsauthority.com. Page dated Feb. 1, 2012. Retrieved from

<http://www.sportsauthority.com/UNDER-ARMOUR-Vacuum-Insulated-Bottle/product.jsp?productId=11623370>.
Blender Bottle Classic, <http://www.blenderbottle.com/blenderbottle-classic.html?landing=true>.

* cited by examiner

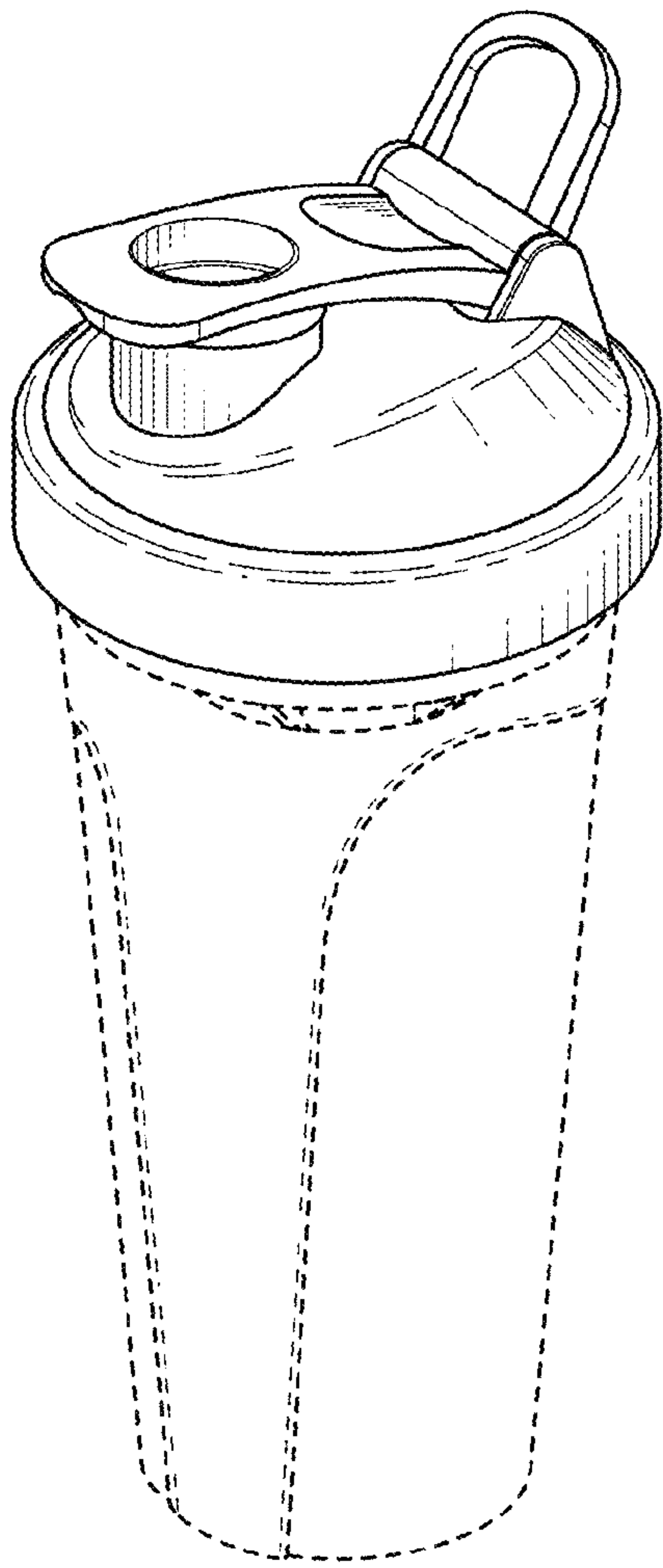


FIG. 1

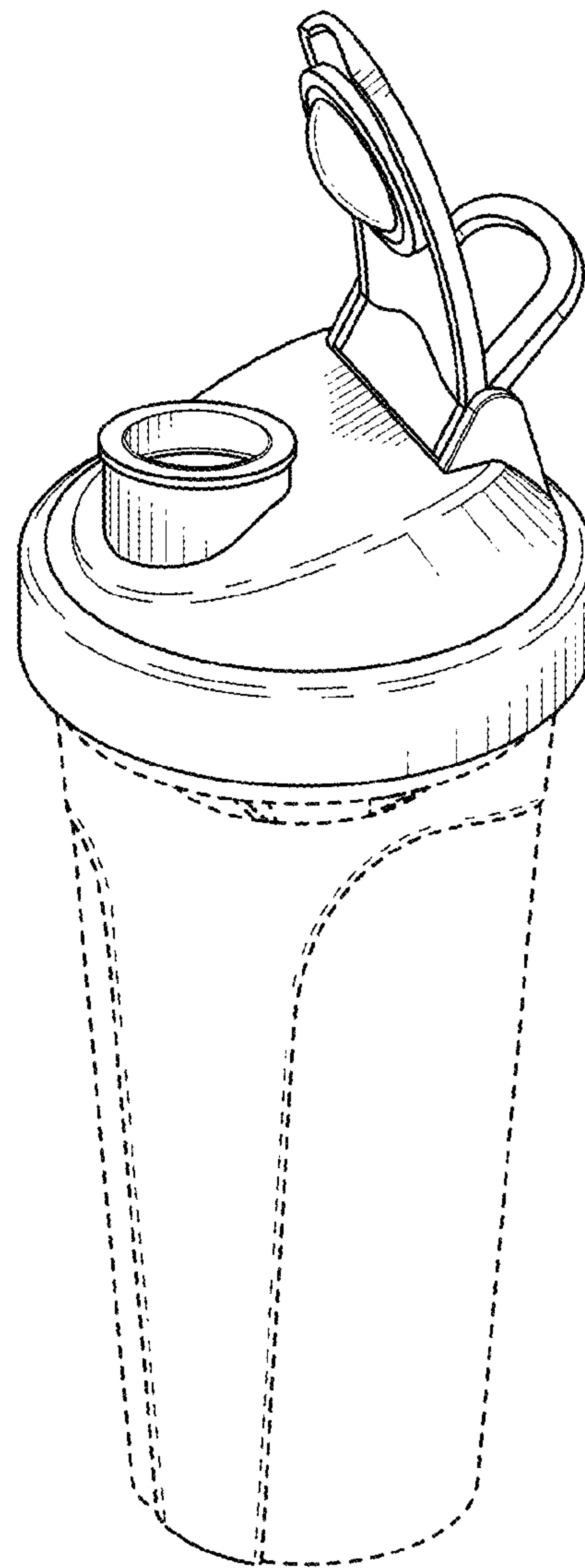


FIG. 2

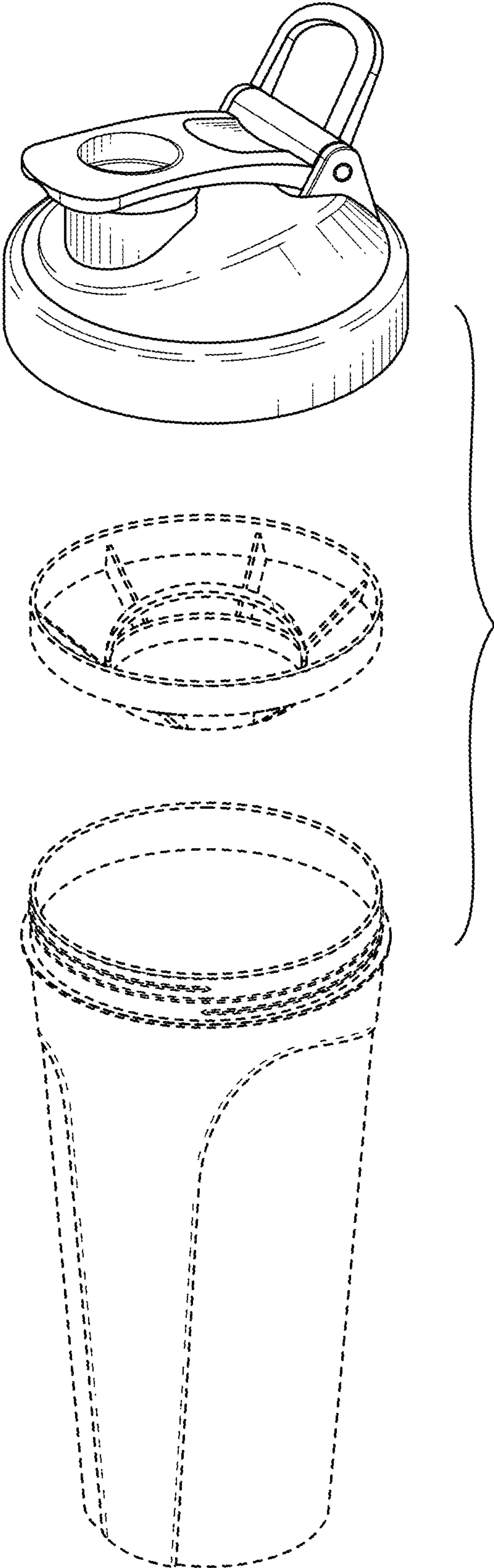


FIG. 3

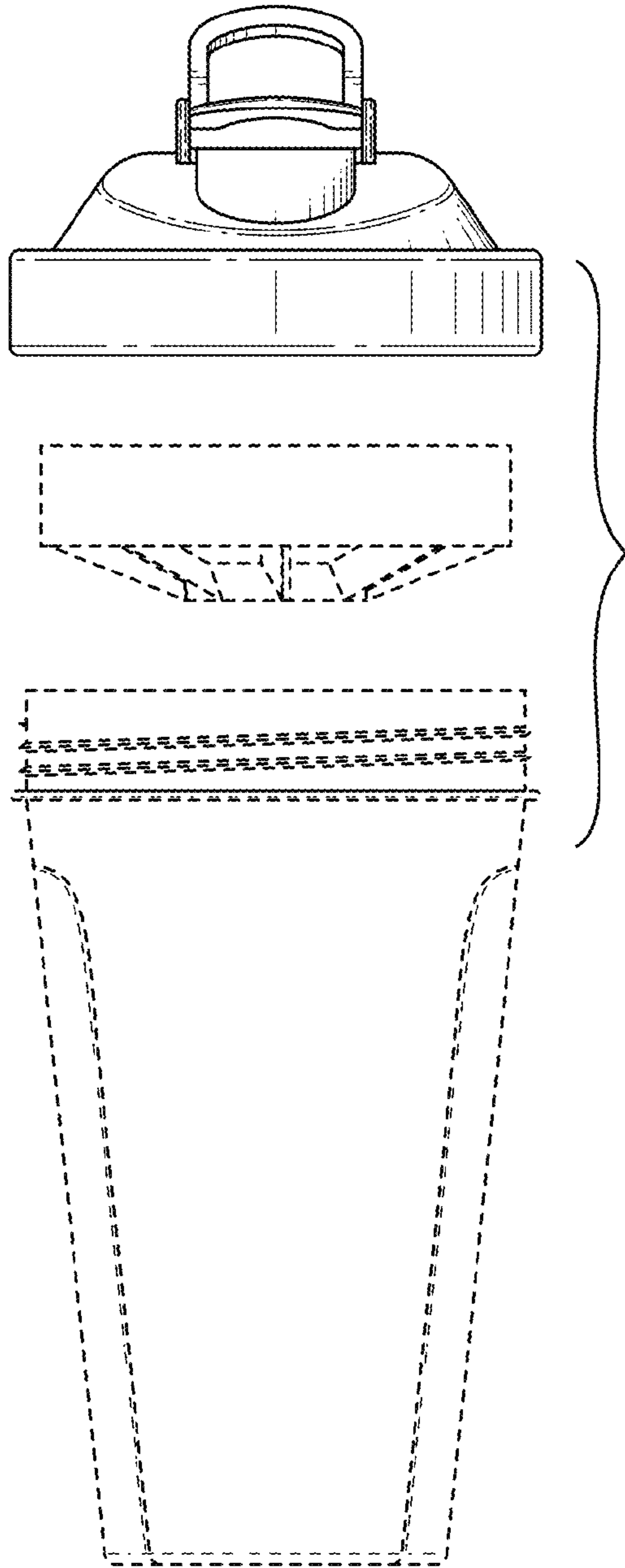


FIG. 4

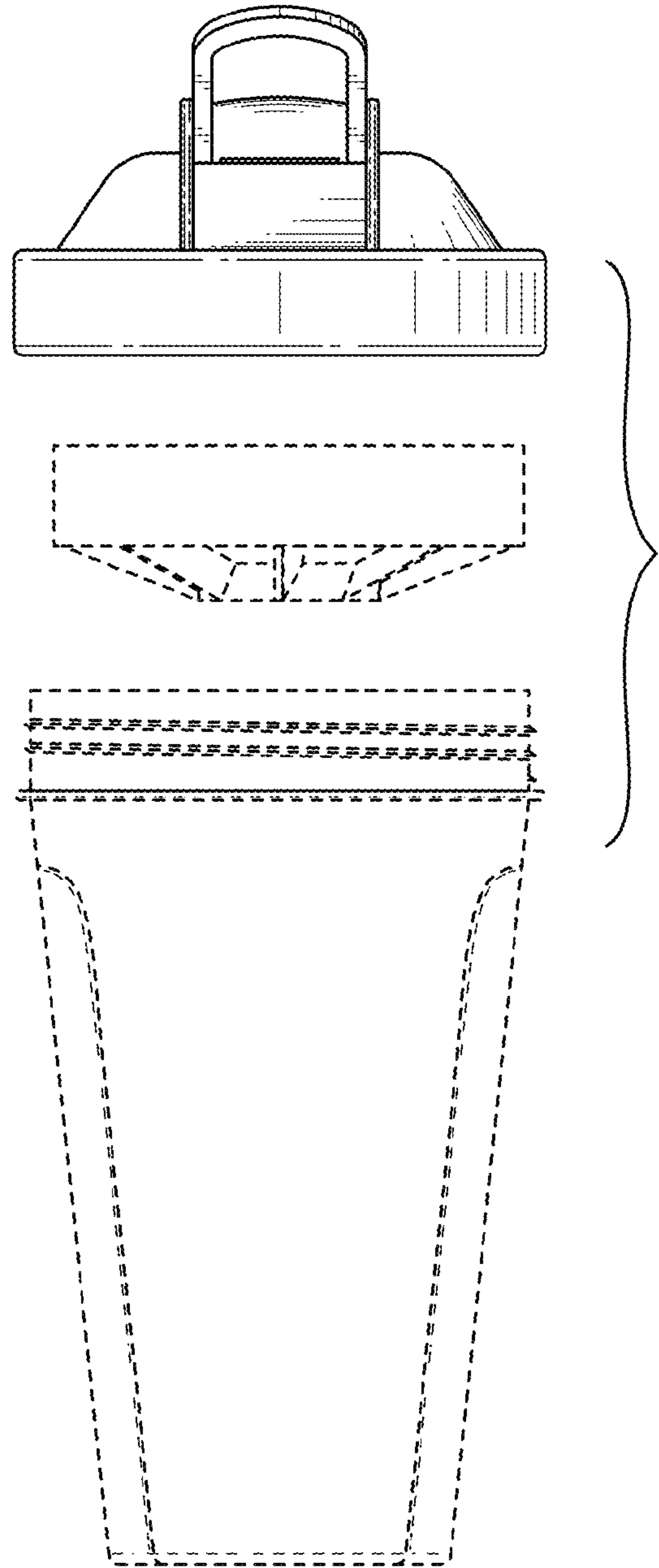
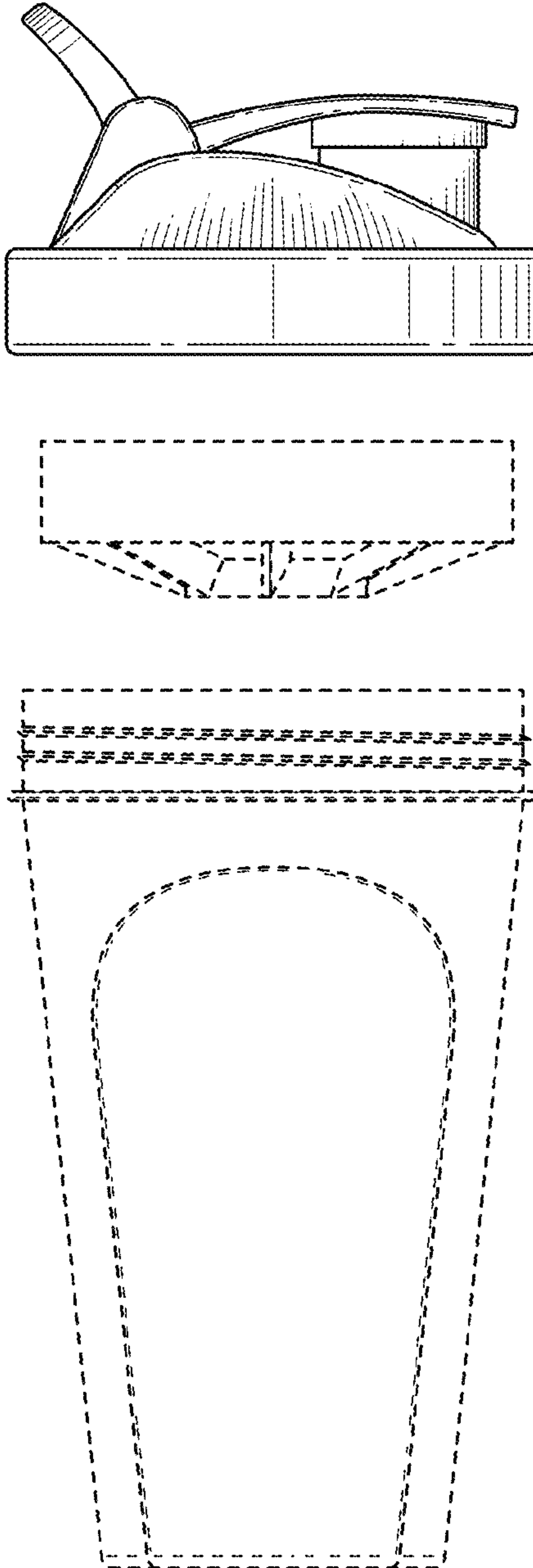
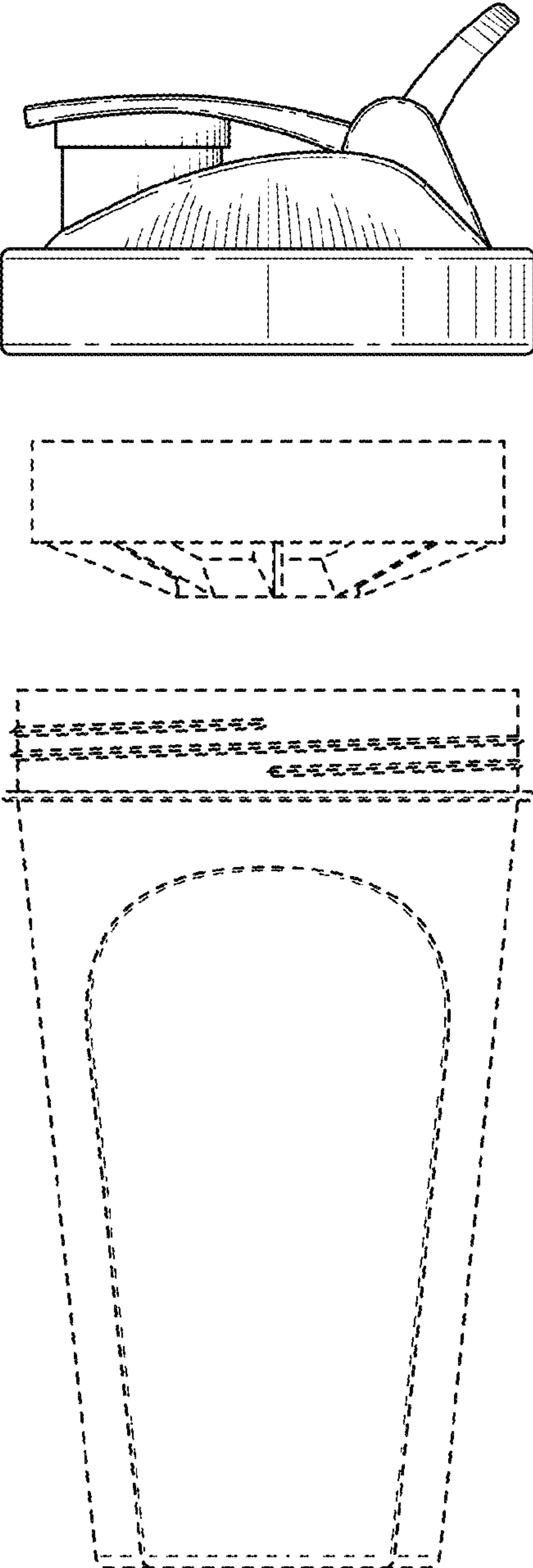


FIG. 5



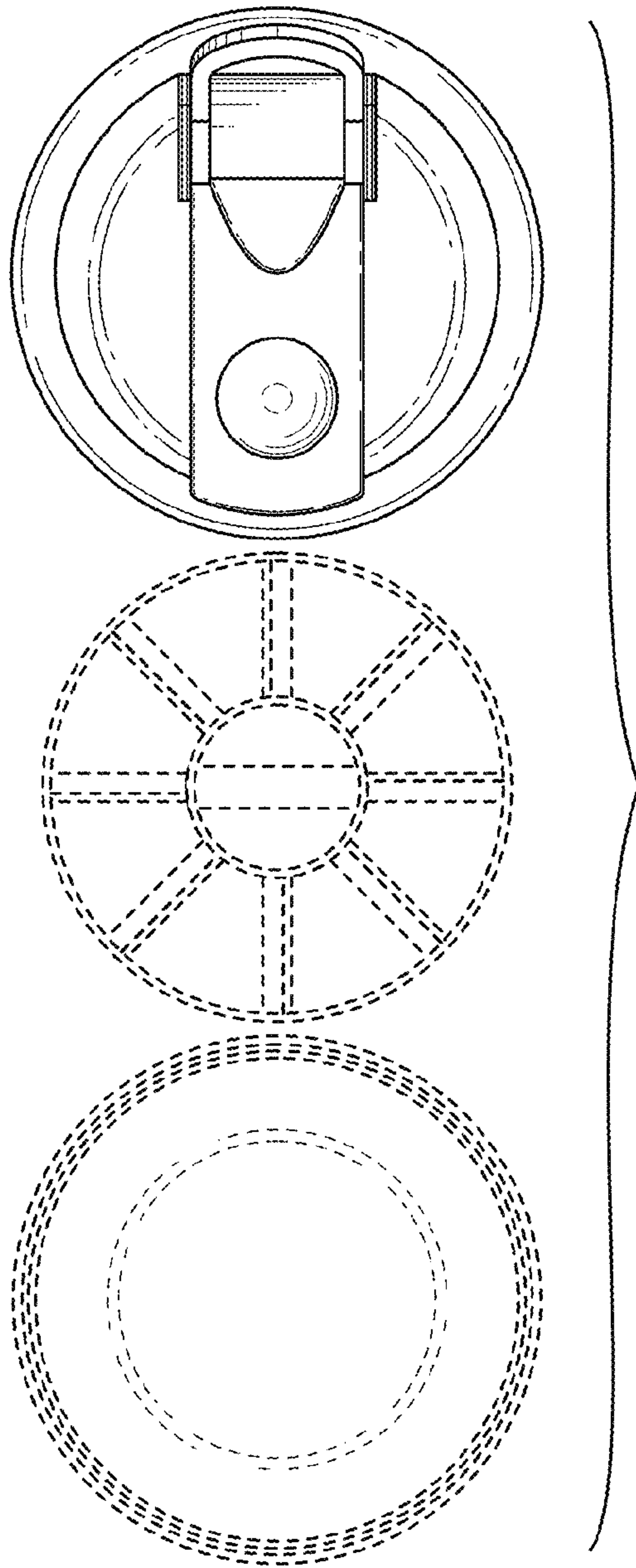


FIG. 8

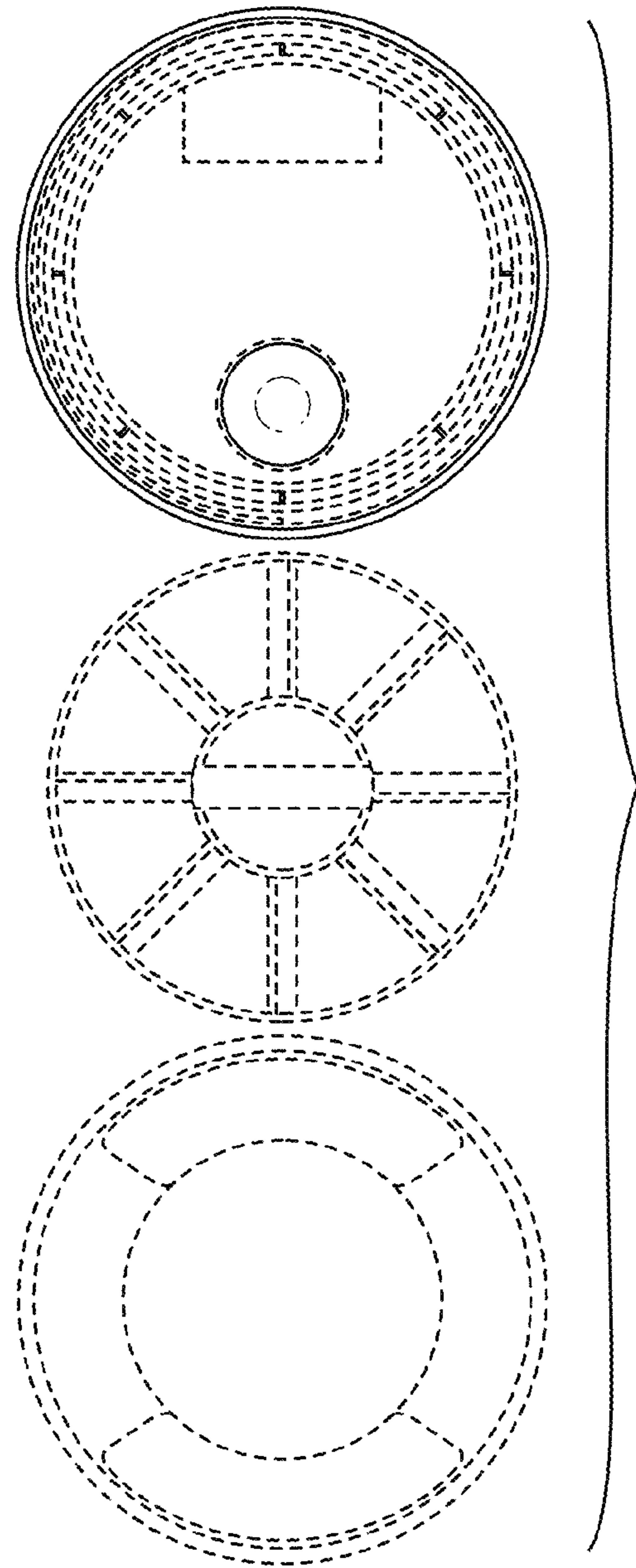


FIG. 9