



US00D786697S

(12) **United States Design Patent** (10) **Patent No.:** **US D786,697 S**
Dytchkowskyj (45) **Date of Patent:** **** May 16, 2017**

(54) **FLEXIBLE JUG**

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(73) Assignee: **Fres-co System USA, Inc.**, Telford, PA (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/548,779**

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(51) **LOC (10) Cl.** **09-05**

(52) **U.S. Cl.**
USPC **D9/708**

(58) **Field of Classification Search**
USPC D9/702-714, 720-722, 414, 434-435,
D9/696, 716, 771, 447, 516-517,
(Continued)

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(Continued)

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(57) **CLAIM**

The ornamental design for the flexible jug, as shown and described.

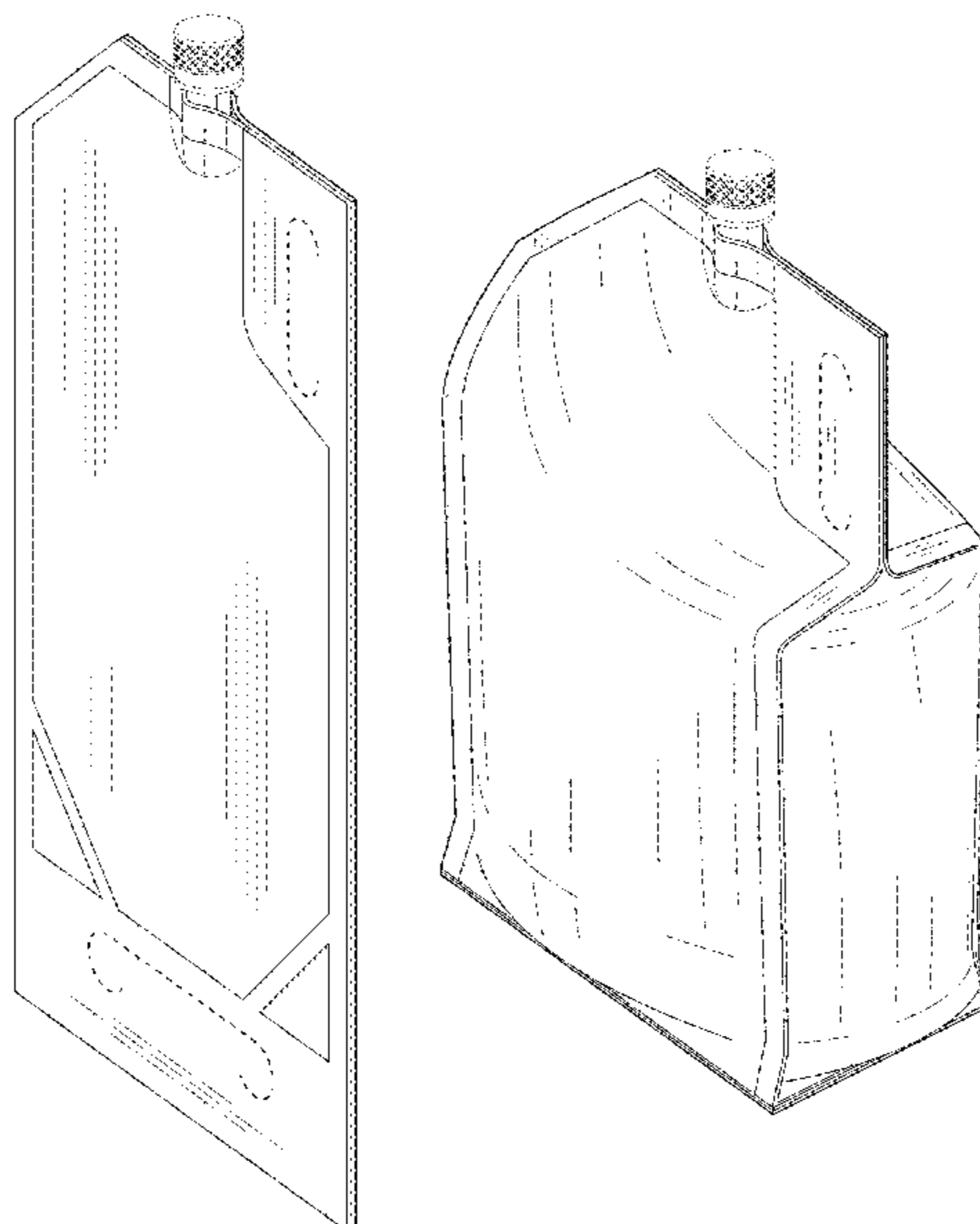
DESCRIPTION

FIG. 1 is an isometric view of a flexible jug in accordance with my new design, with the jug being shown in its flat, unfilled state;

FIG. 2 is a front elevation view of the flexible jug shown in FIG. 1, with the jug being shown in its flat, unfilled state; FIG. 3 is a rear elevation view of the flexible jug shown in FIG. 1, with the jug being shown in its flat, unfilled state. FIG. 4 is a left side elevation view of the flexible jug shown in FIG. 1, with the jug being shown in its flat, unfilled state; FIG. 5 is a right side elevation view of the flexible jug shown in FIG. 1, with the jug being shown in its flat, unfilled state; FIG. 6 is a top view of the flexible jug shown in FIG. 1, with the jug being shown in its flat, unfilled state; FIG. 7 is a bottom view of the flexible jug shown in FIG. 1, with the jug being shown in its flat, unfilled state; FIG. 8 is an isometric view of the flexible jug of FIG. 1, with the jug being shown in its filled state, wherein it is filled with a flowable material; FIG. 9 is a front elevation view of the flexible jug shown in FIG. 8, with the jug being shown in its filled state, wherein it is filled with a flowable material; FIG. 10 is a rear elevation view of the flexible jug shown in FIG. 8, with the jug being shown in its filled state, wherein it is filled with a flowable material; FIG. 11 is a left side elevation view of the flexible jug shown in FIG. 8, with the jug being shown in its filled state, wherein it is filled with a flowable material; FIG. 12 is a right side elevation view of the flexible jug shown in FIG. 8, with the jug being shown in its filled state, wherein it is filled with a flowable material; FIG. 13 is a top view of the flexible jug shown in FIG. 8, with the jug being shown in its filled state, wherein it is filled with a flowable material; and, FIG. 14 is a bottom view of the flexible jug shown in FIG. 8, with the jug being shown in its filled state, wherein it is filled with a flowable material.

The broken lines in the various figures are directed to unclaimed portions of the flexible jug and form no part of the claimed design.

1 Claim, 10 Drawing Sheets



(58) **Field of Classification Search**

USPC D9/738-747, 544, 520-521; D24/118,
D24/207, 108; 383/6, 9, 22, 96, 61.1,
383/80-81, 104, 901, 63, 203, 107,
383/119-120, 123, 61.2, 44; 220/675,
220/495.03; 215/381-385, 400, 328, 316;
206/484; D3/202; 428/34.3; 222/92,
222/215, 95, 107; 604/408, 403, 415
CPC ... B65D 1/00; B65D 1/02; B65D 1/09; B65D
1/10; B65D 1/32; B65D 1/0223; B65D
37/00; B65D 77/06

See application file for complete search history.

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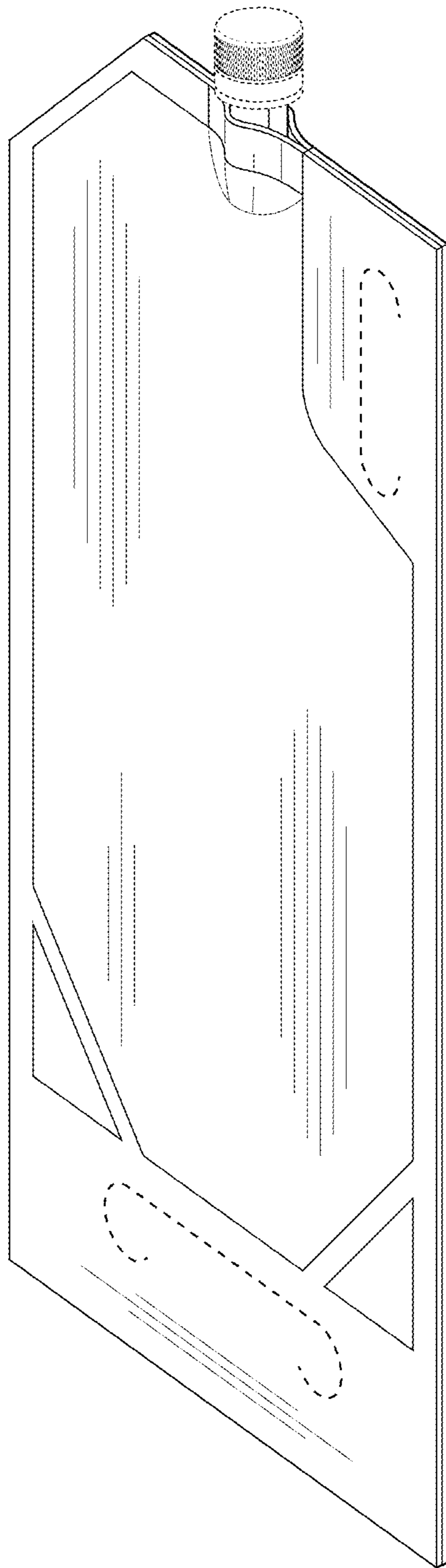


FIG. 1

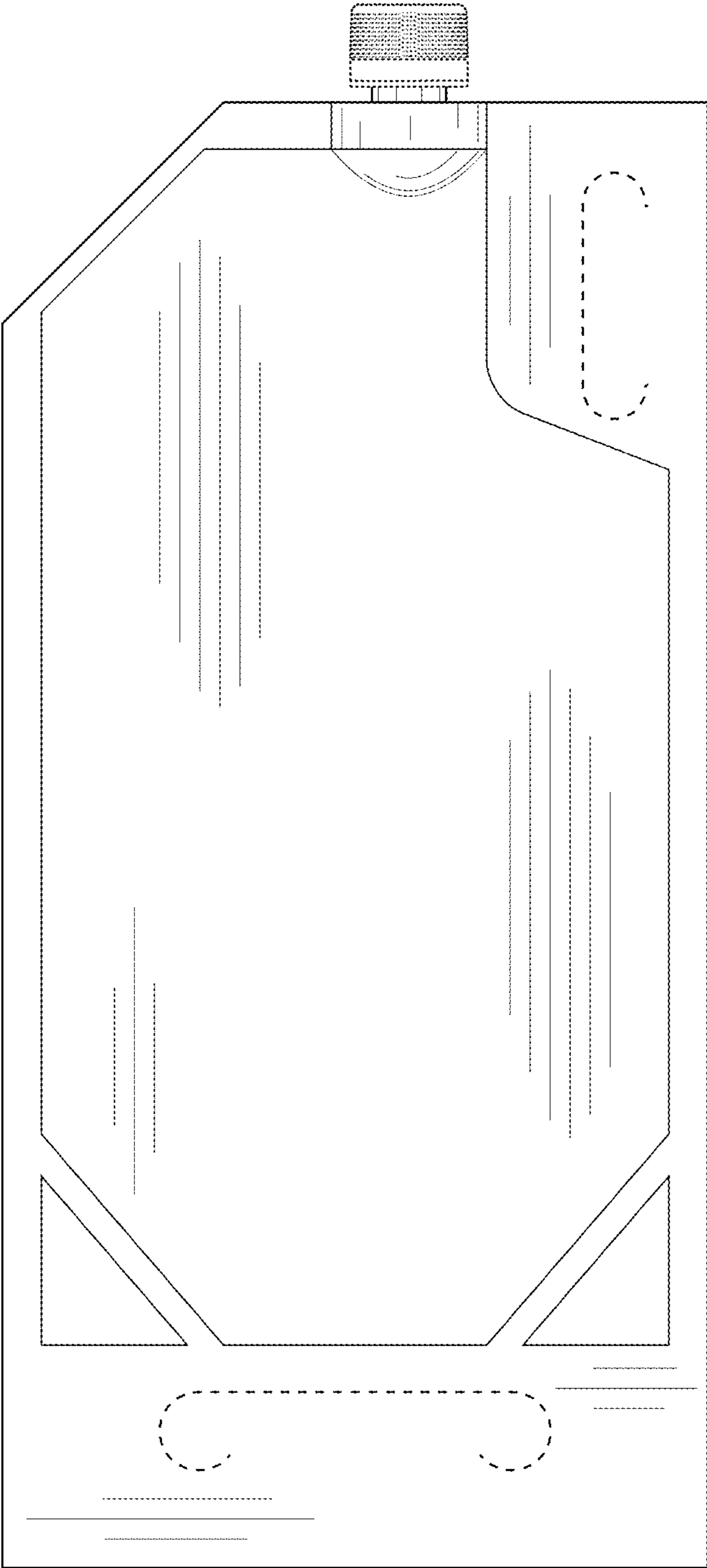


FIG. 2

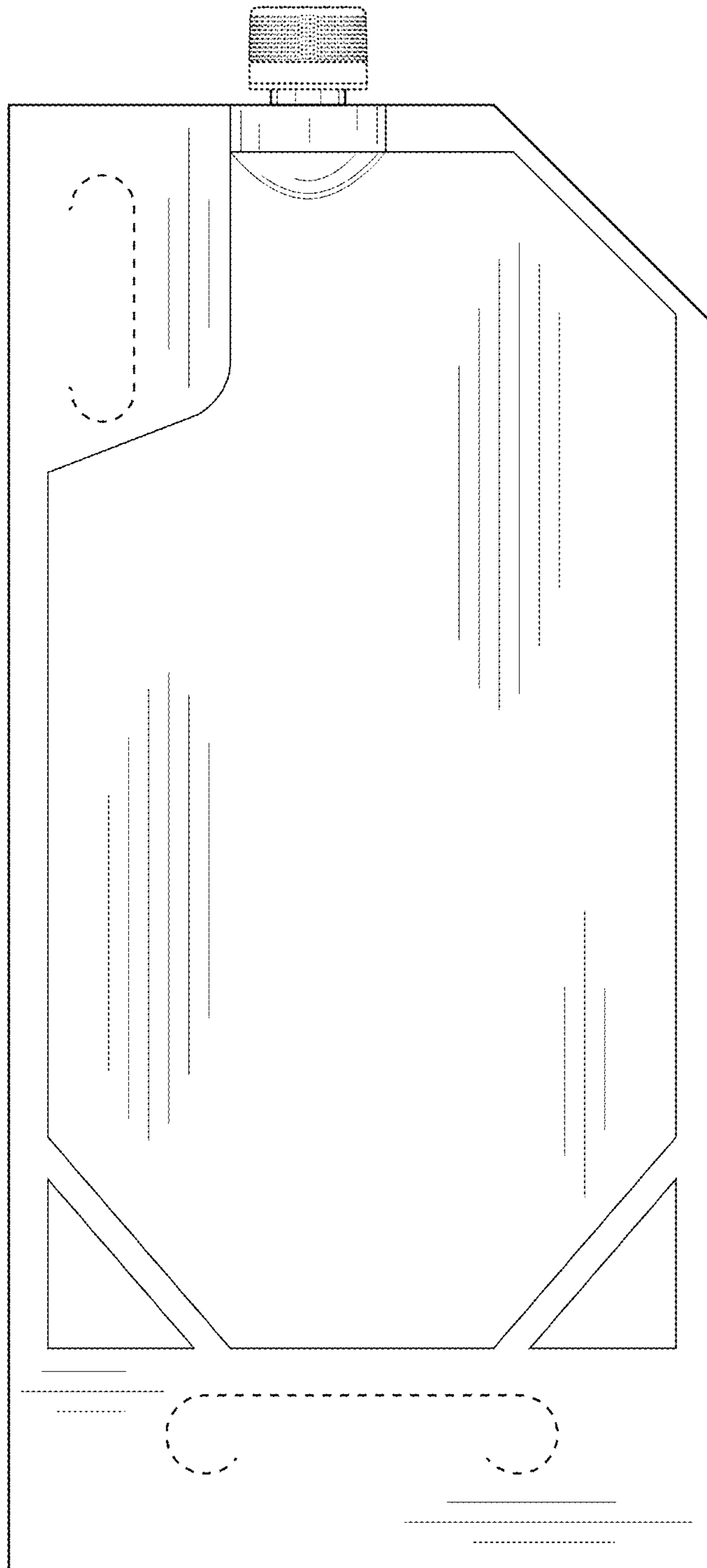


FIG. 3

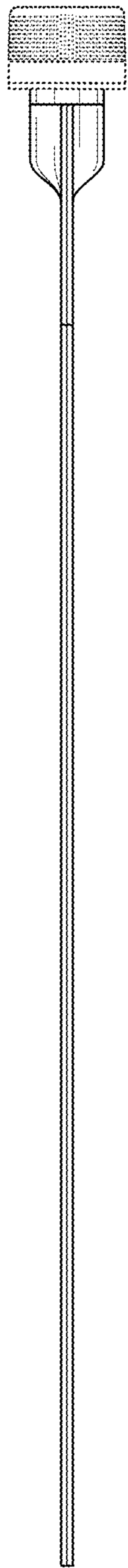


FIG. 4

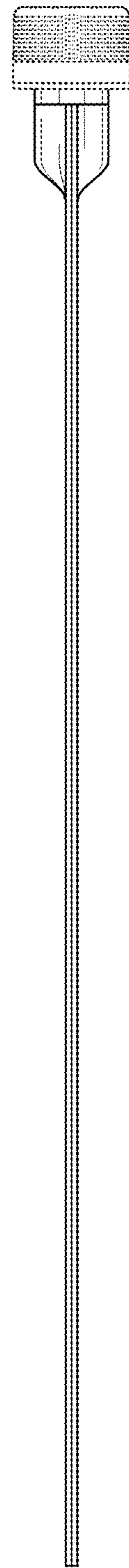


FIG. 5

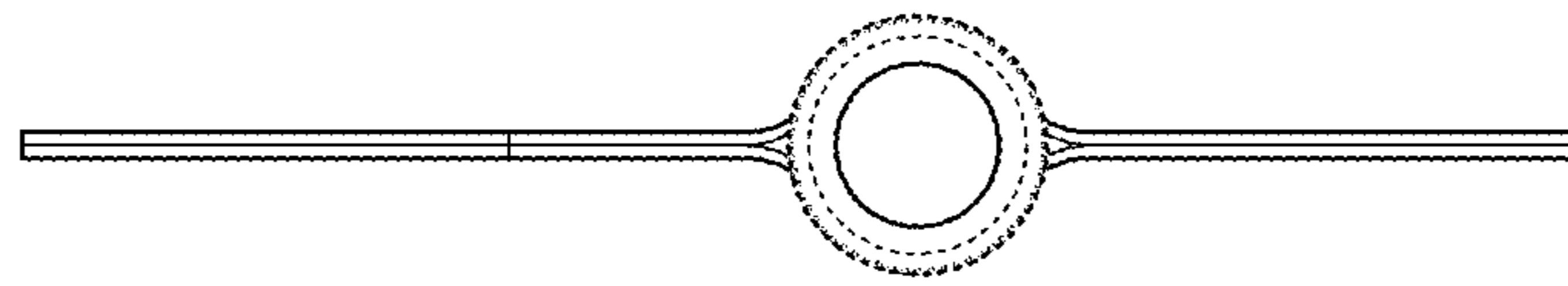


FIG. 6

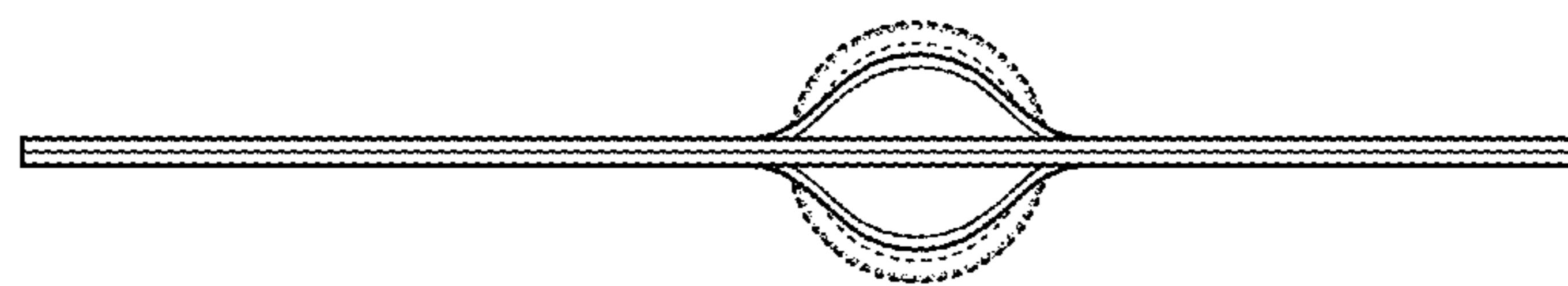


FIG. 7

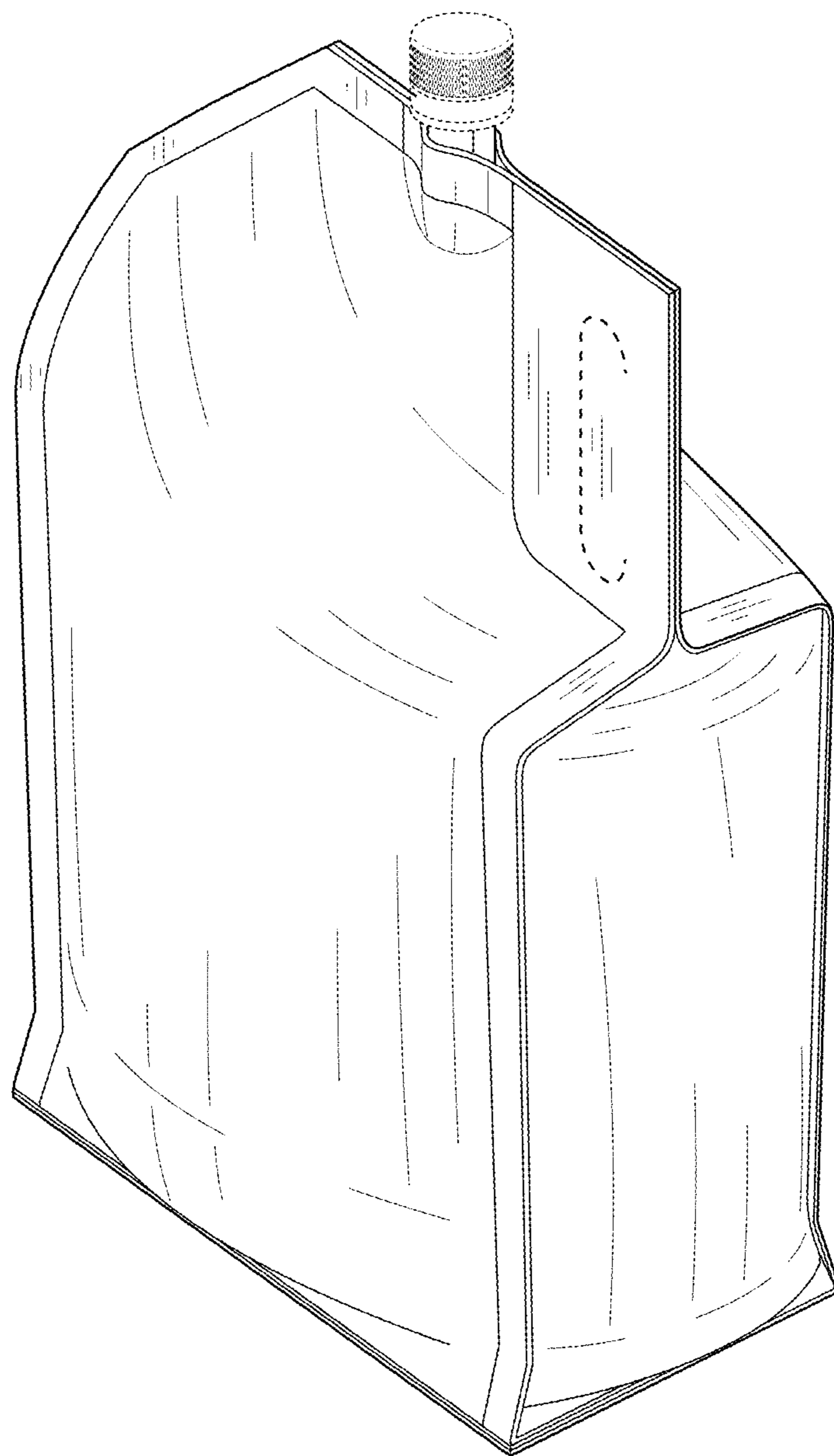


FIG. 8

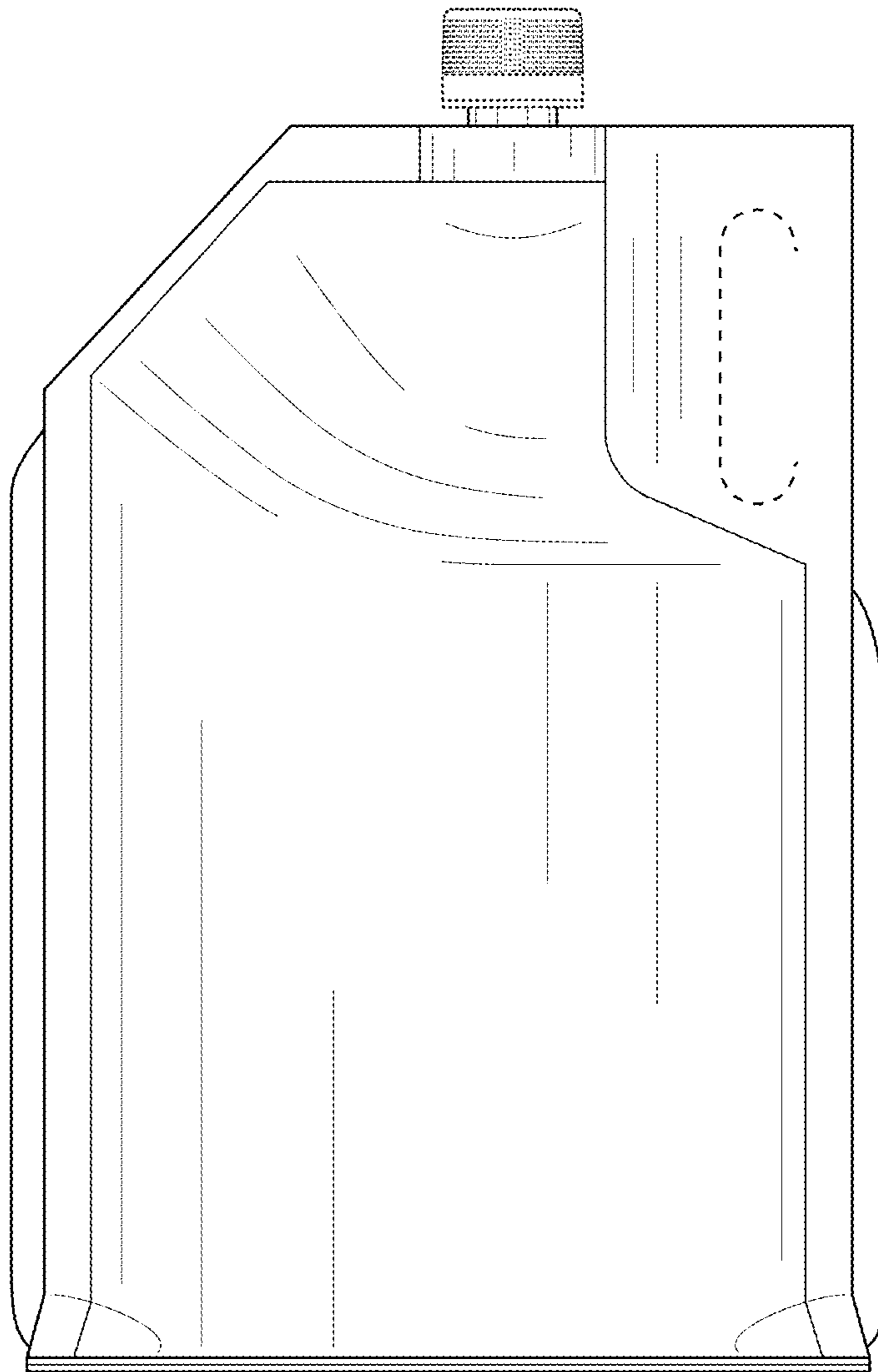


FIG. 9

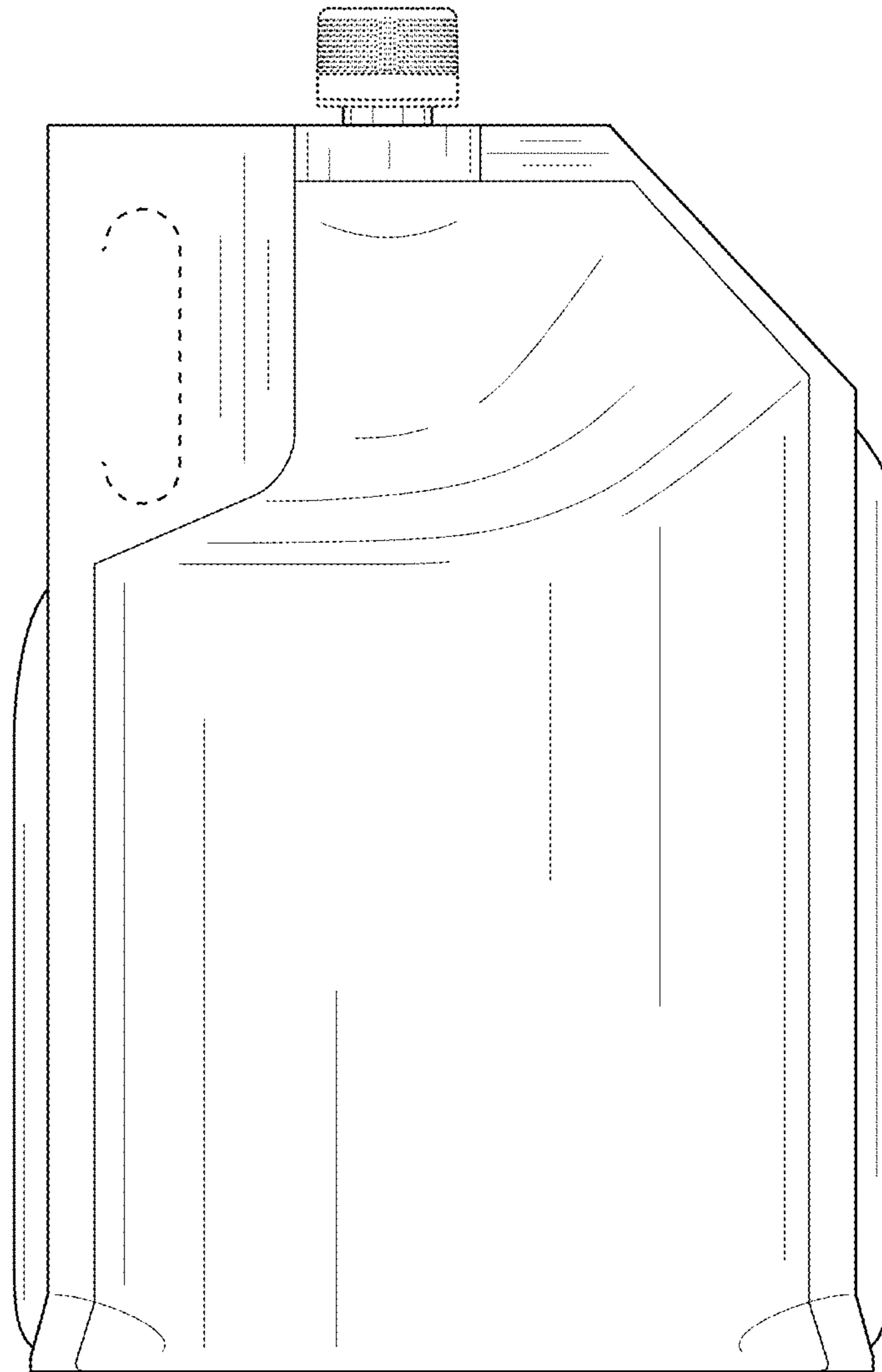


FIG. 10

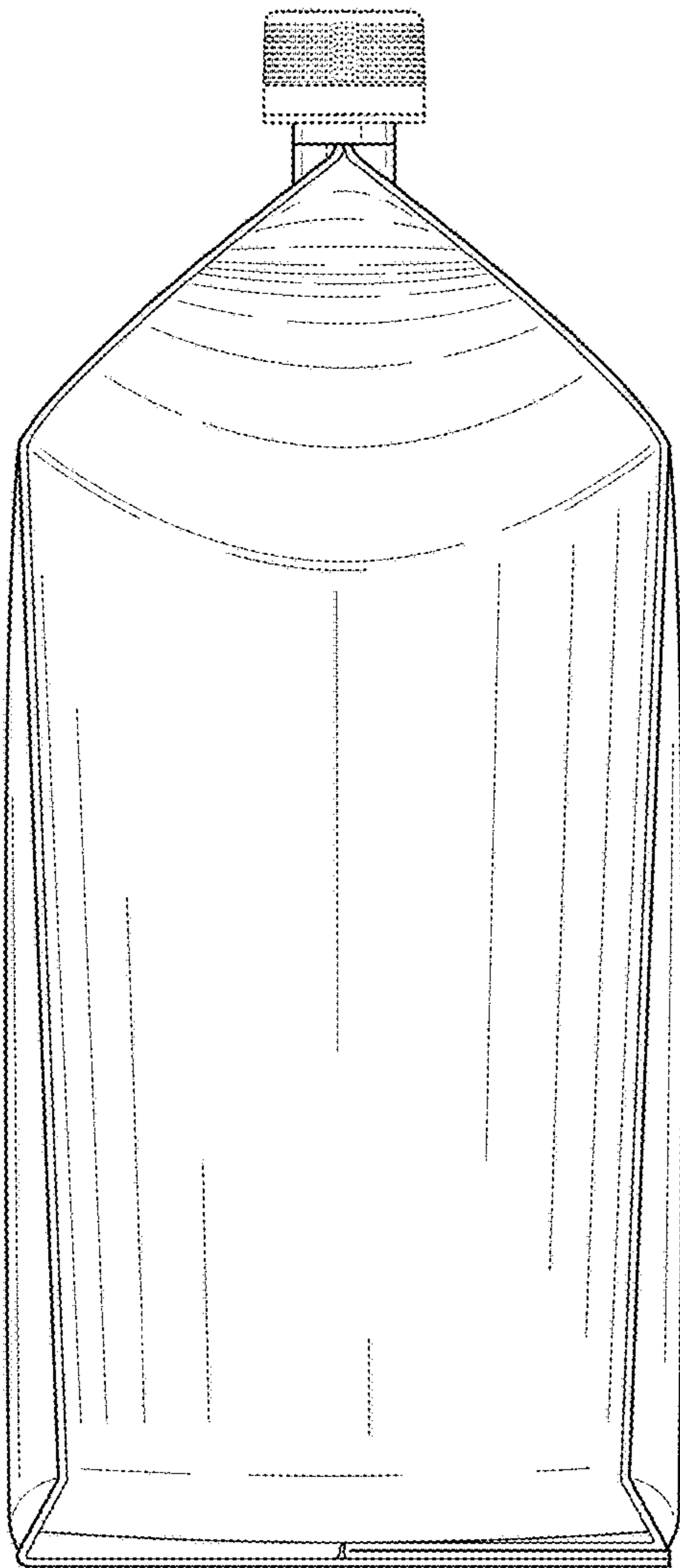


FIG. 11

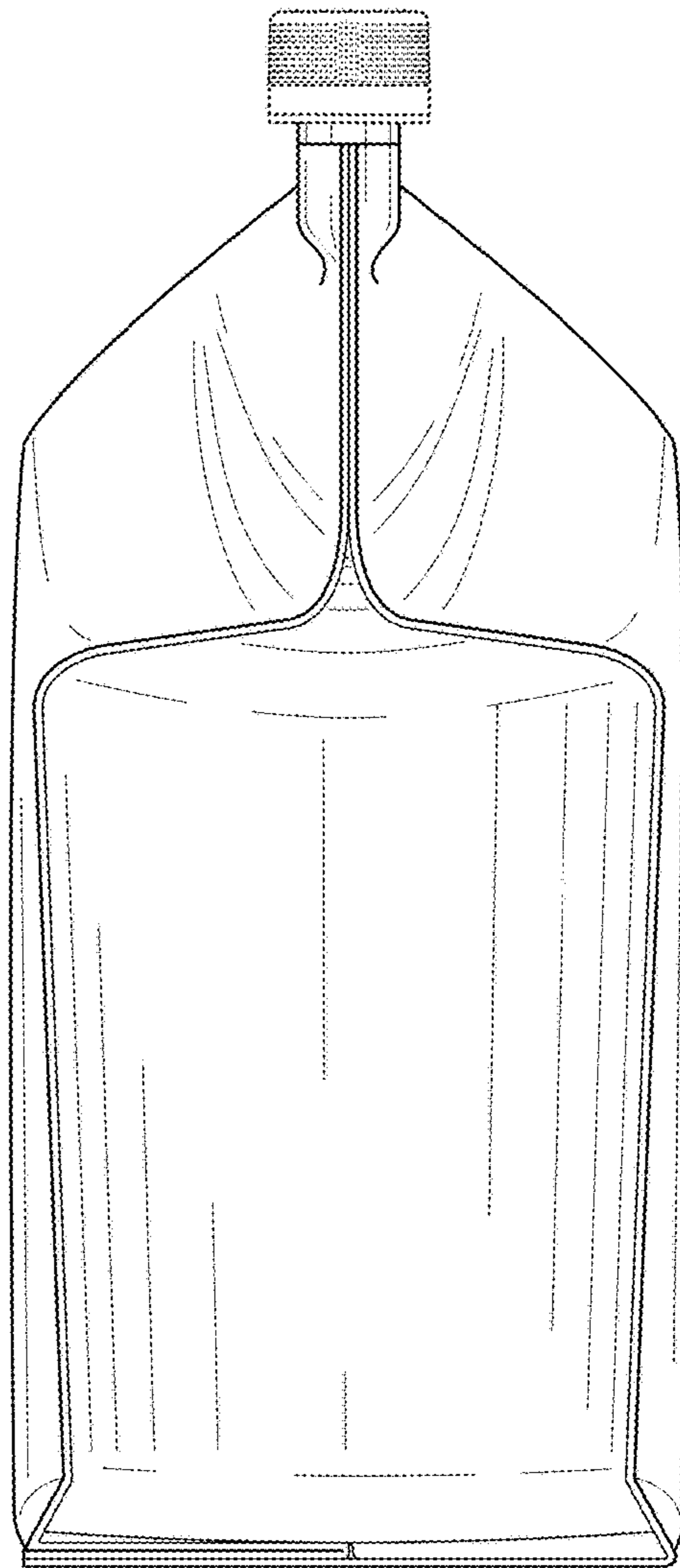


FIG. 12

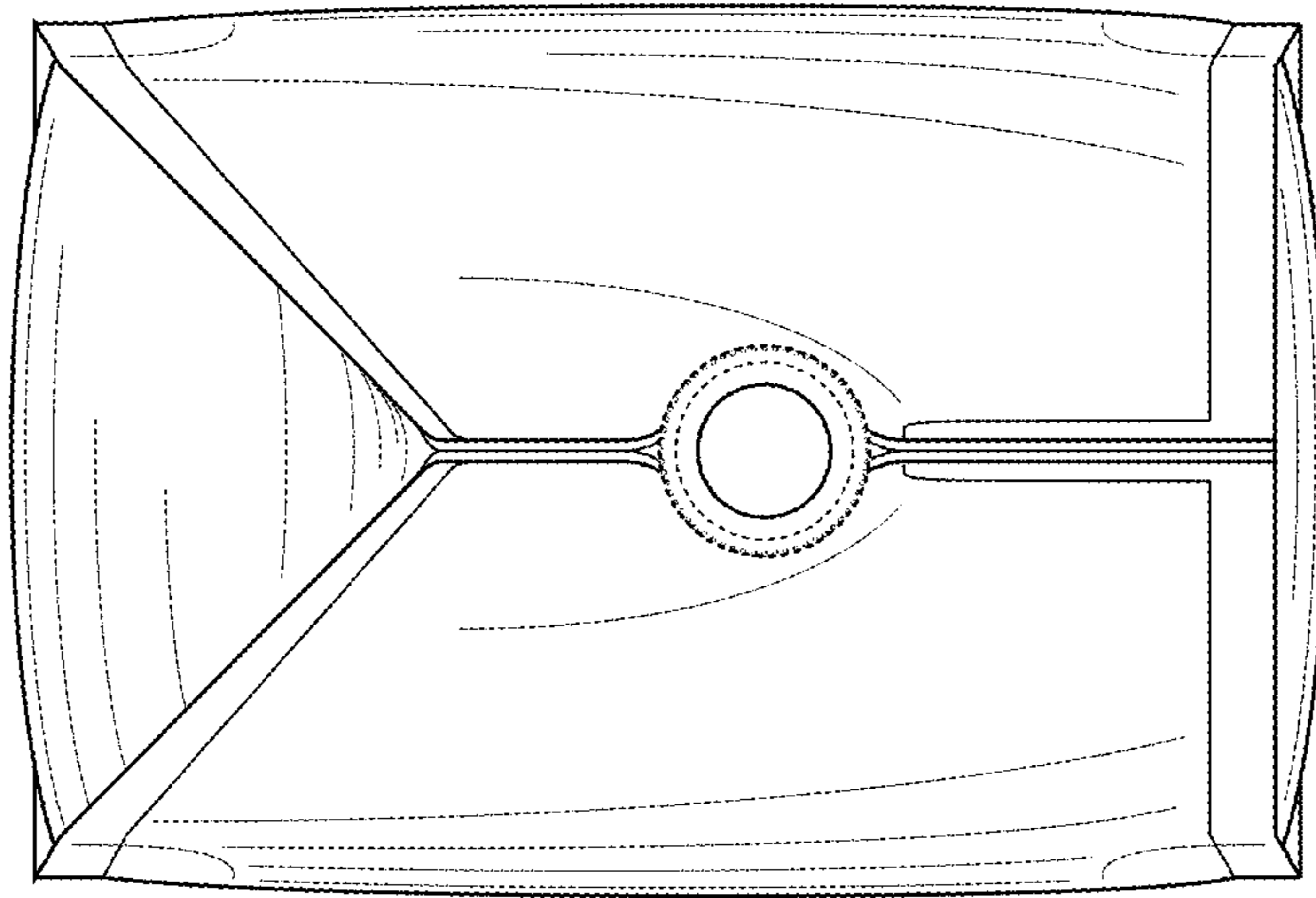


FIG. 13

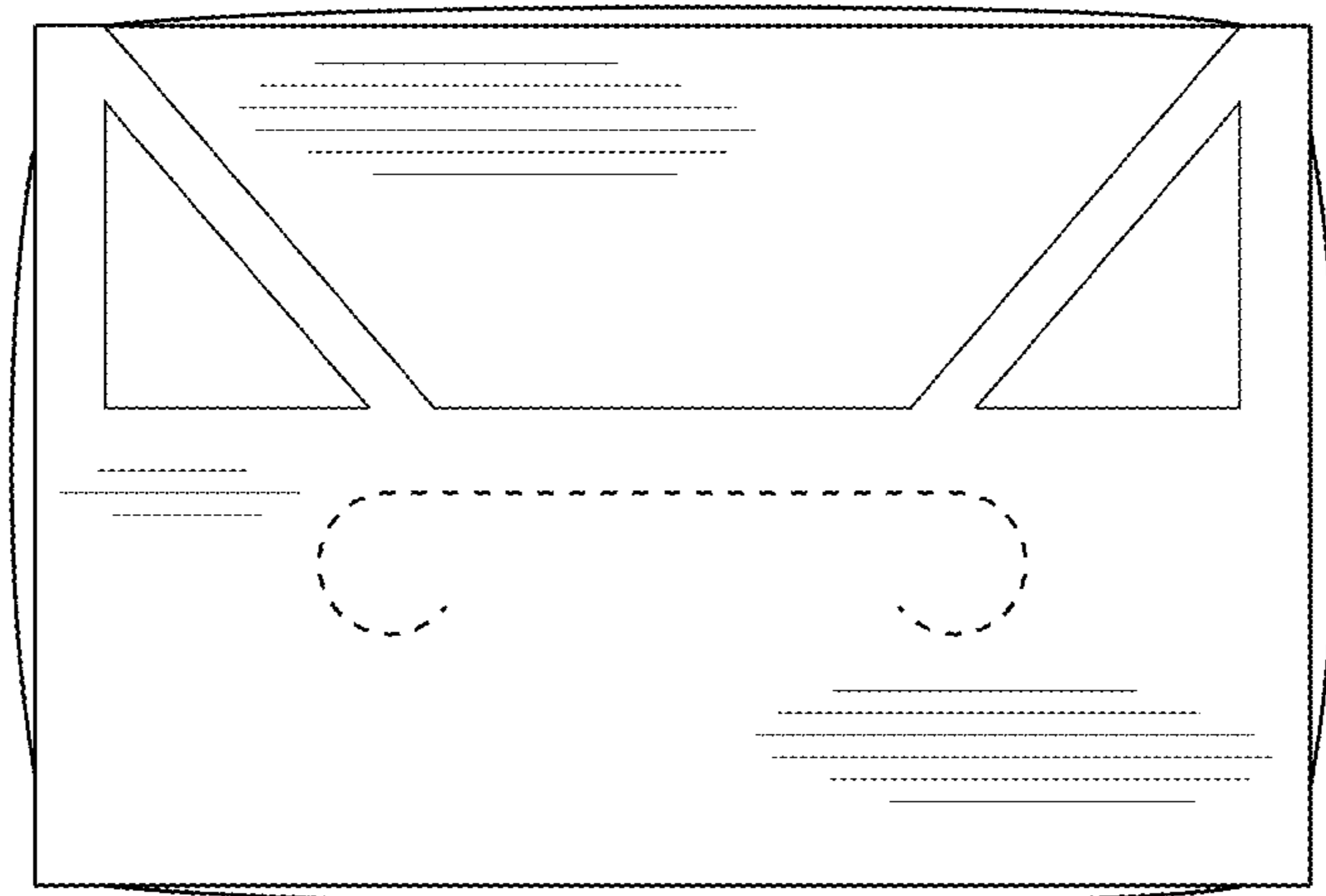


FIG. 14