



US00D488297S

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

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(45) **Date of Patent:** **** Apr. 13, 2004**

(54) **VARIABLE U-SHAPED BAG WITH CHANNELS**

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

(21) Appl. No.: **29/157,832**

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Related U.S. Application Data

(63) Continuation-in-part of application No. 29/134,502, filed on
Dec. 22, 2000.

(51) **LOC (7) Cl.** **03-01**

(52) **U.S. Cl.** **D3/244**

(58) **Field of Search** D3/232, 233, 234,
D3/244, 300; D9/305; 190/102, 103, 107;
383/2, 38, 76; 40/10; 150/100, 107, 108,
110, 130

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(57) **CLAIM**

The ornamental design for a variable U-shaped bag with channels, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a variable U-shaped bag with channels in a substantially uncompressed state and further shows the same in an uncinched condition and having a carry strap; the rear elevational view being a mirror image thereof;

FIG. 2 is a front elevational view of the variable U-shaped bag with channels in a partially compressed state and further shows same in an uncinched condition, the rear elevational view being a mirror image thereof;

FIG. 3 is a front elevational view of the variable U-shaped bag with channels in a substantially compressed state and further shows the same in an uncinched condition, the rear elevational view being a mirror image thereof;

FIG. 4 is a left side view of the variable U-shaped bag with channels of FIG. 1, the right side view being the mirror image thereof;

FIG. 5 is a left side view of the variable U-shaped bag with channels of FIG. 2; the right side view being the mirror image thereof;

FIG. 6 is a left side view of the variable U-shaped bag with channels of FIG. 3; the right side view being the mirror image thereof;

FIG. 7 is a front elevational view of the variable U-shaped bag with channels of FIG. 1 shown in a cinched condition; the rear elevational view being a mirror image thereof;

FIG. 8 is a front elevational view of the variable U-shaped bag with channels of FIG. 2 shown in a cinched condition; the rear elevational view being a mirror image thereof;

FIG. 9 is a front elevational view of the variable U-shaped bag with channels of FIG. 3 shown in a cinched condition; the rear elevational view being a mirror image thereof;

FIG. 10 is a left side elevational view of the variable U-shaped bag with channels of FIG. 1, the right side view being the mirror image thereof;

FIG. 11 is a left side view of the variable U-shaped bag with channels of FIG. 8, the right side view being the mirror image thereof;

FIG. 12 is a left side view of the variable U-shaped bag with channels of FIG. 9, the right side view being the mirror image thereof;

FIG. 13 is a top perspective view of the variable U-shaped bag with channels of FIG. 1;

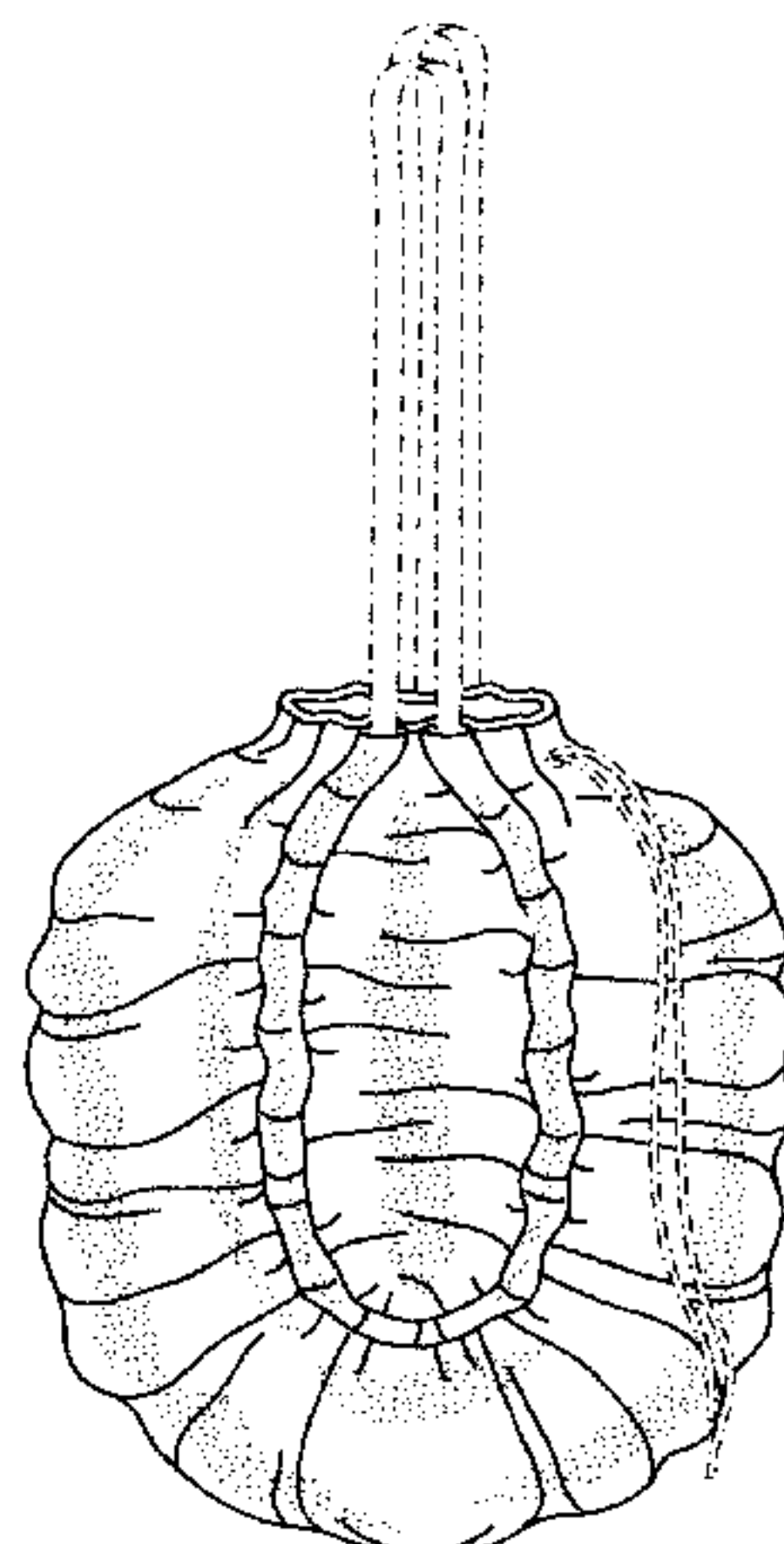
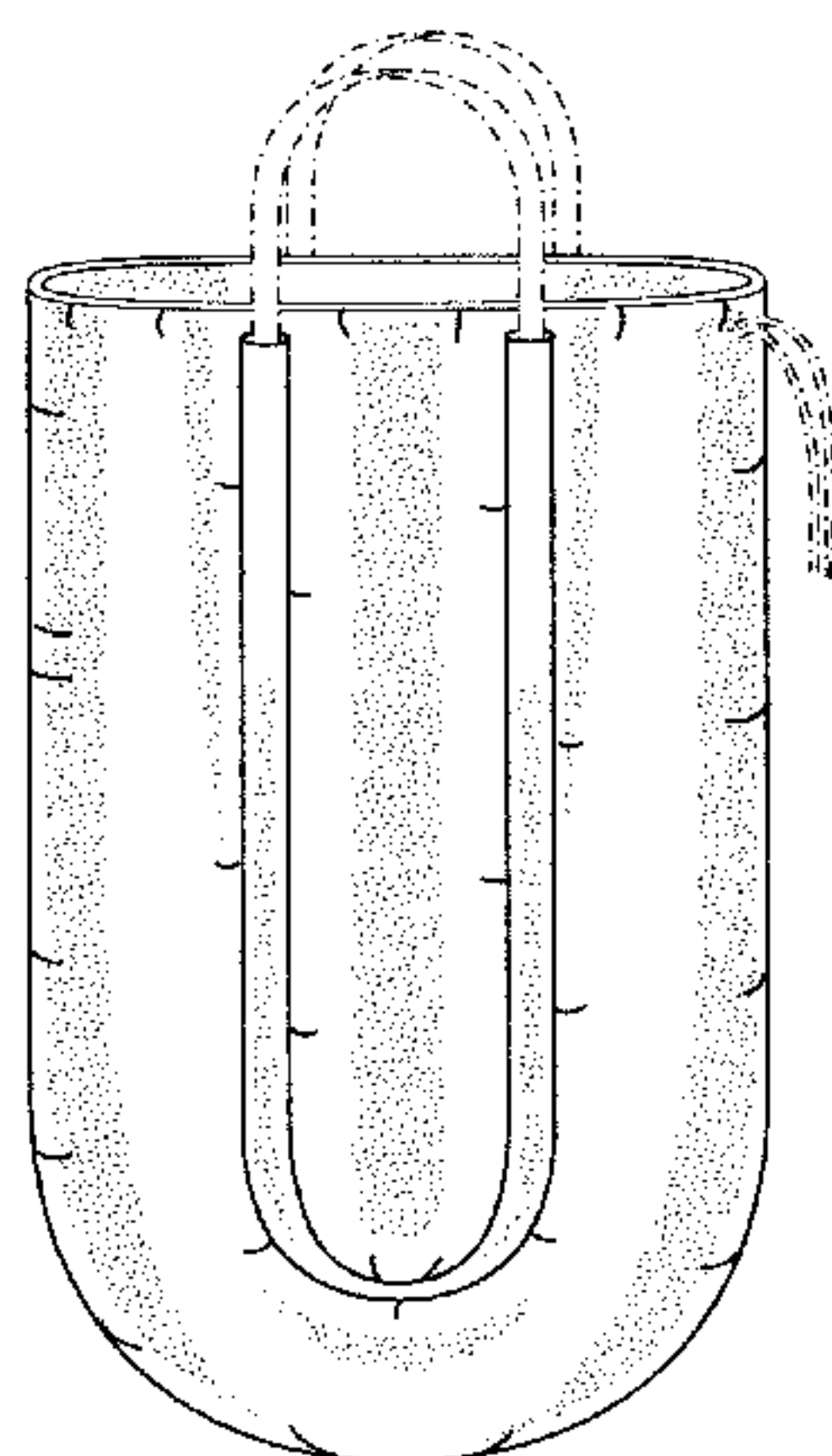
FIG. 14 is a bottom perspective view of the variable U-shaped bag with channels of FIG. 1;

FIG. 15 is a top perspective view of the variable U-shaped bag with channels of FIG. 7 wherein the carry strap is shown slackened for clarity of top view; and,

FIG. 16 is a bottom perspective view of the variable U-shaped bag with channels of FIG. 7, wherein the carry strap is shown slackened for clarity of bottom view.

The broken lines showing carry strap and cord are to show environment only and are not part of the claimed design.

1 Claim, 5 Drawing Sheets



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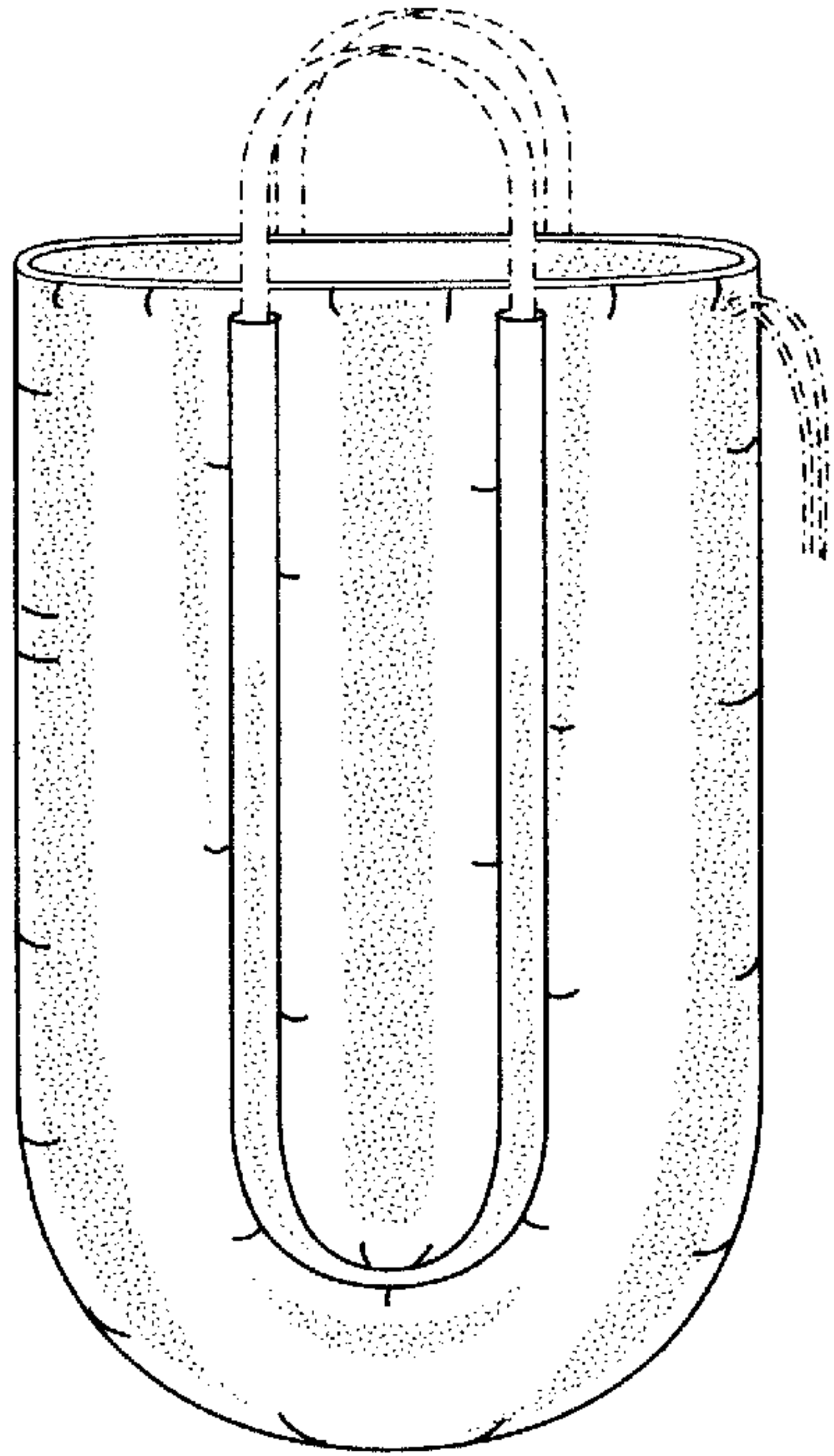


FIG. 1

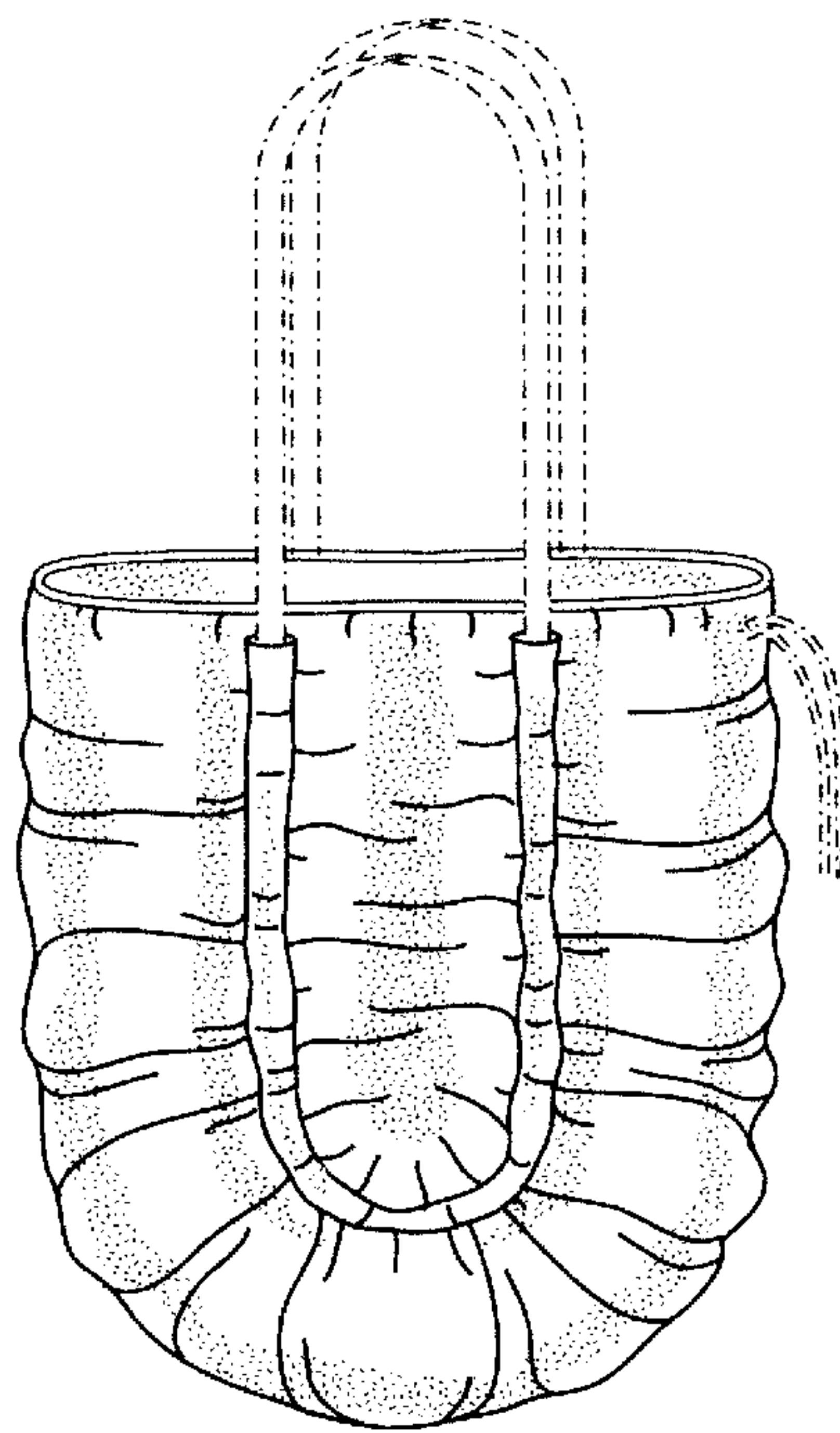


FIG. 2

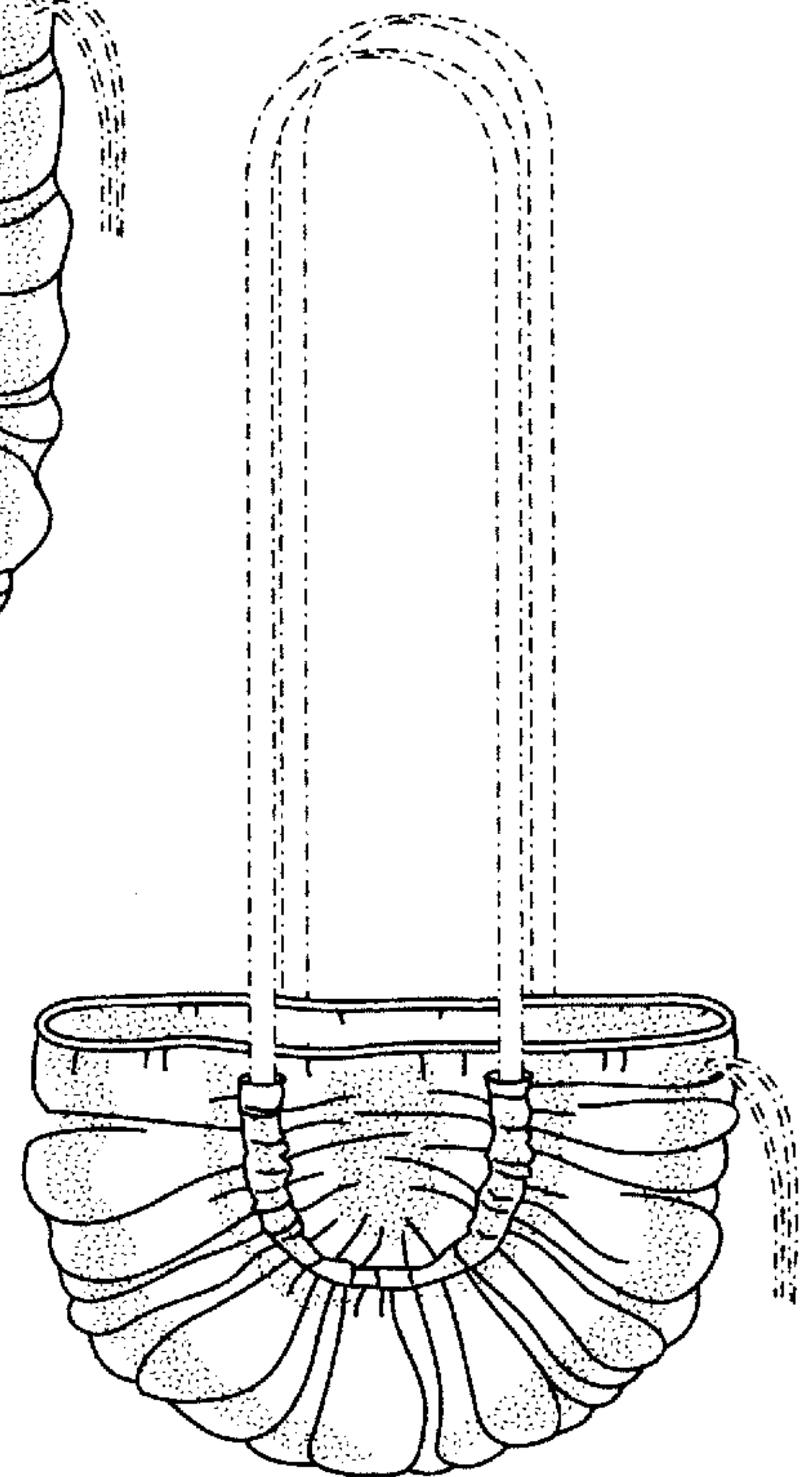


FIG. 3

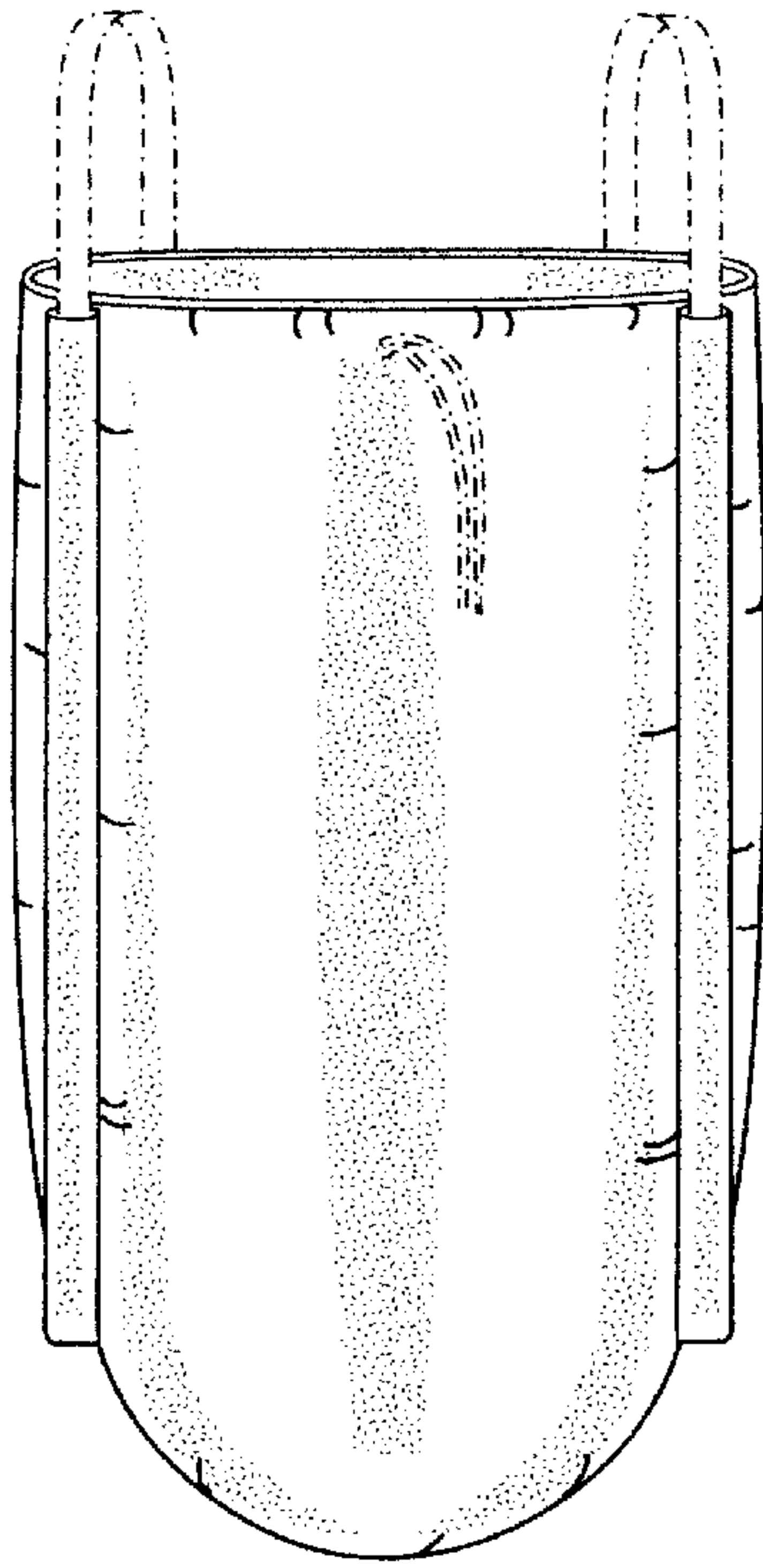


FIG. 4

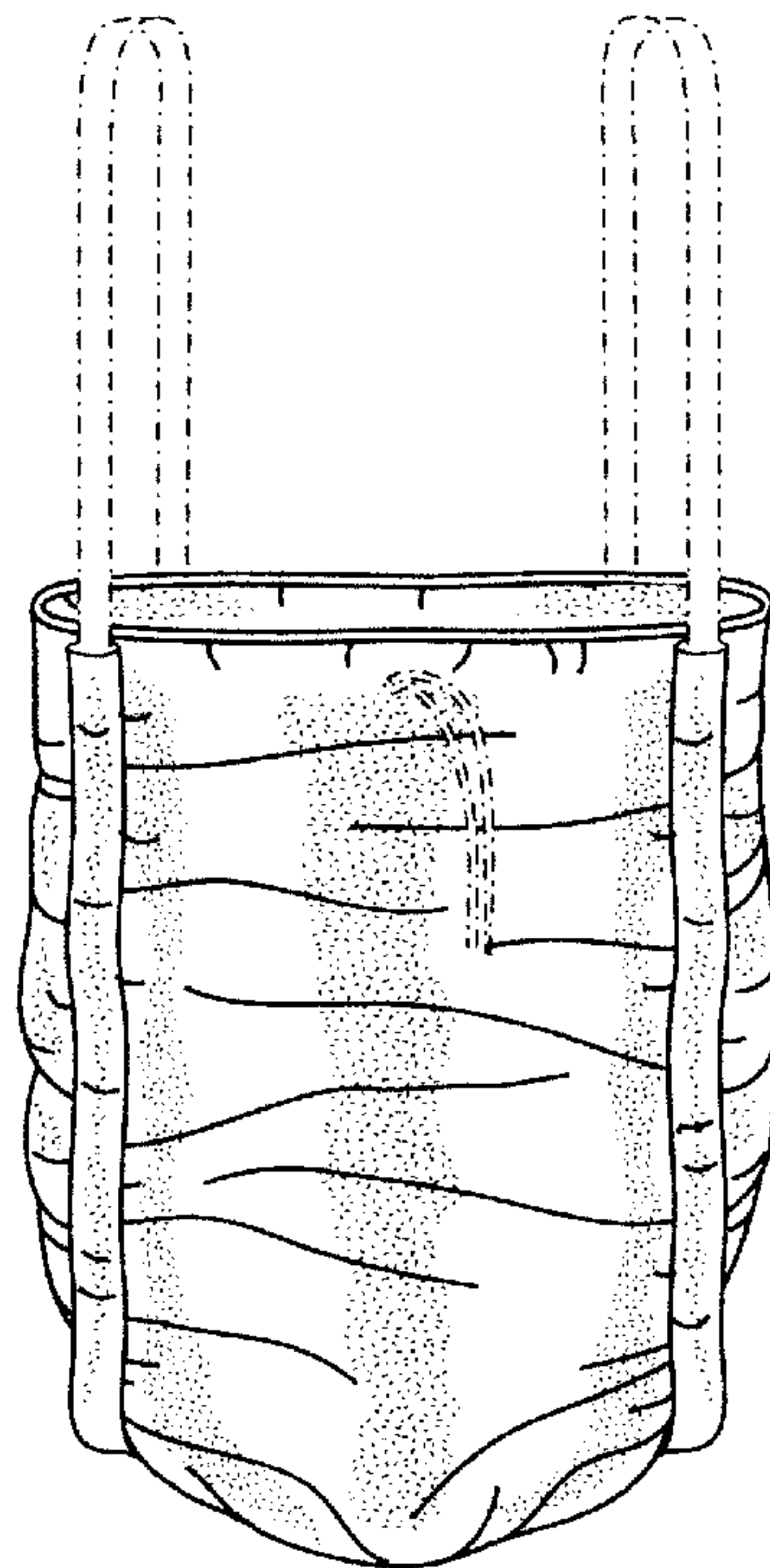


FIG. 5

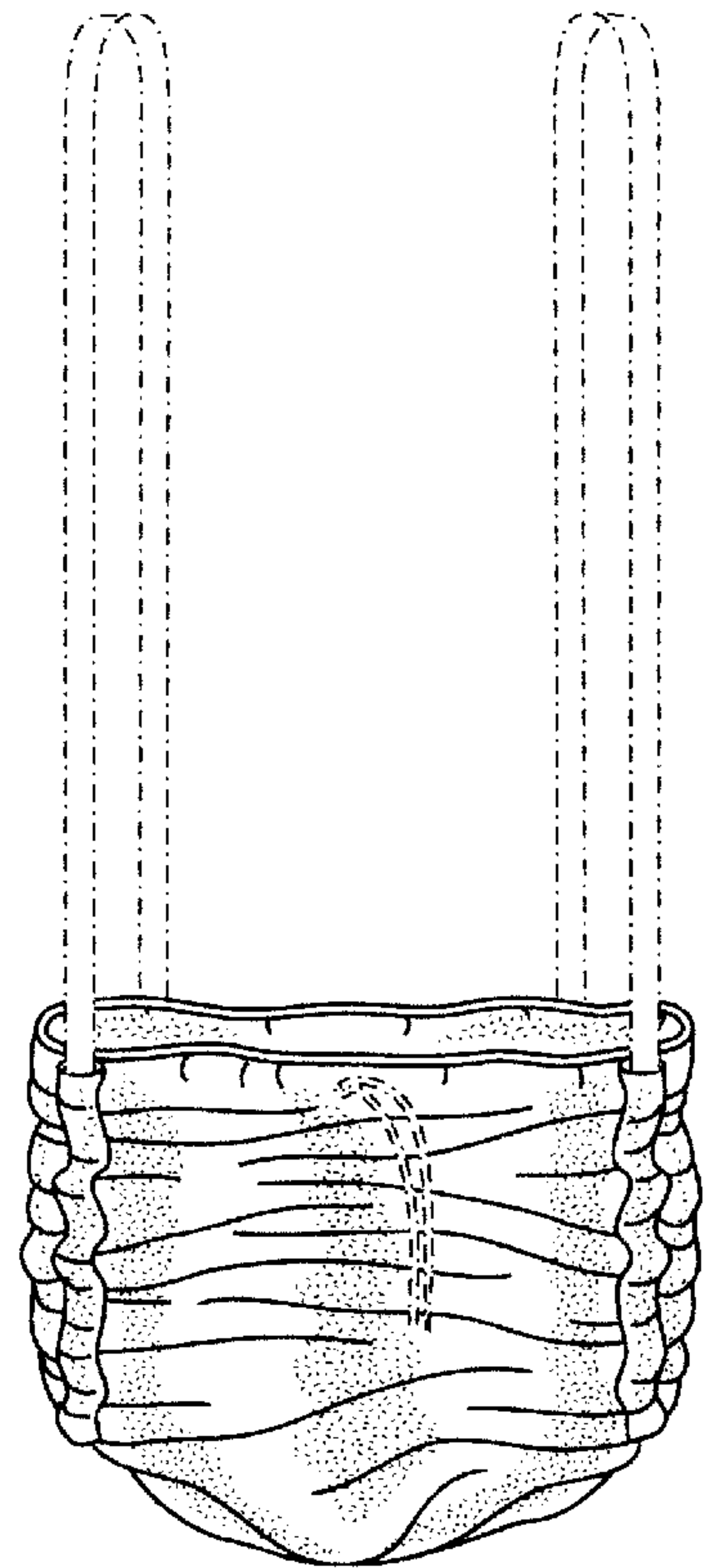


FIG. 6

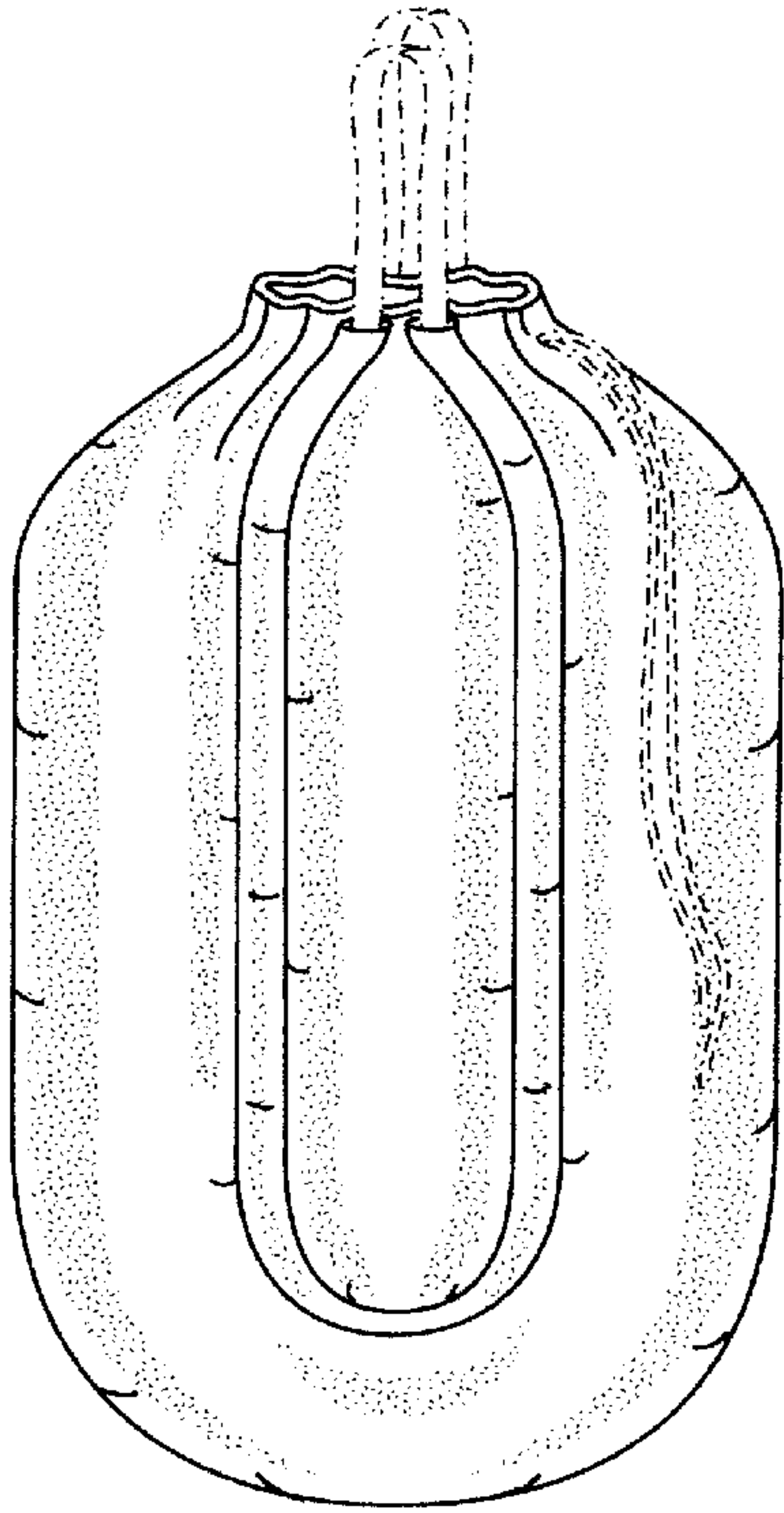


FIG. 7

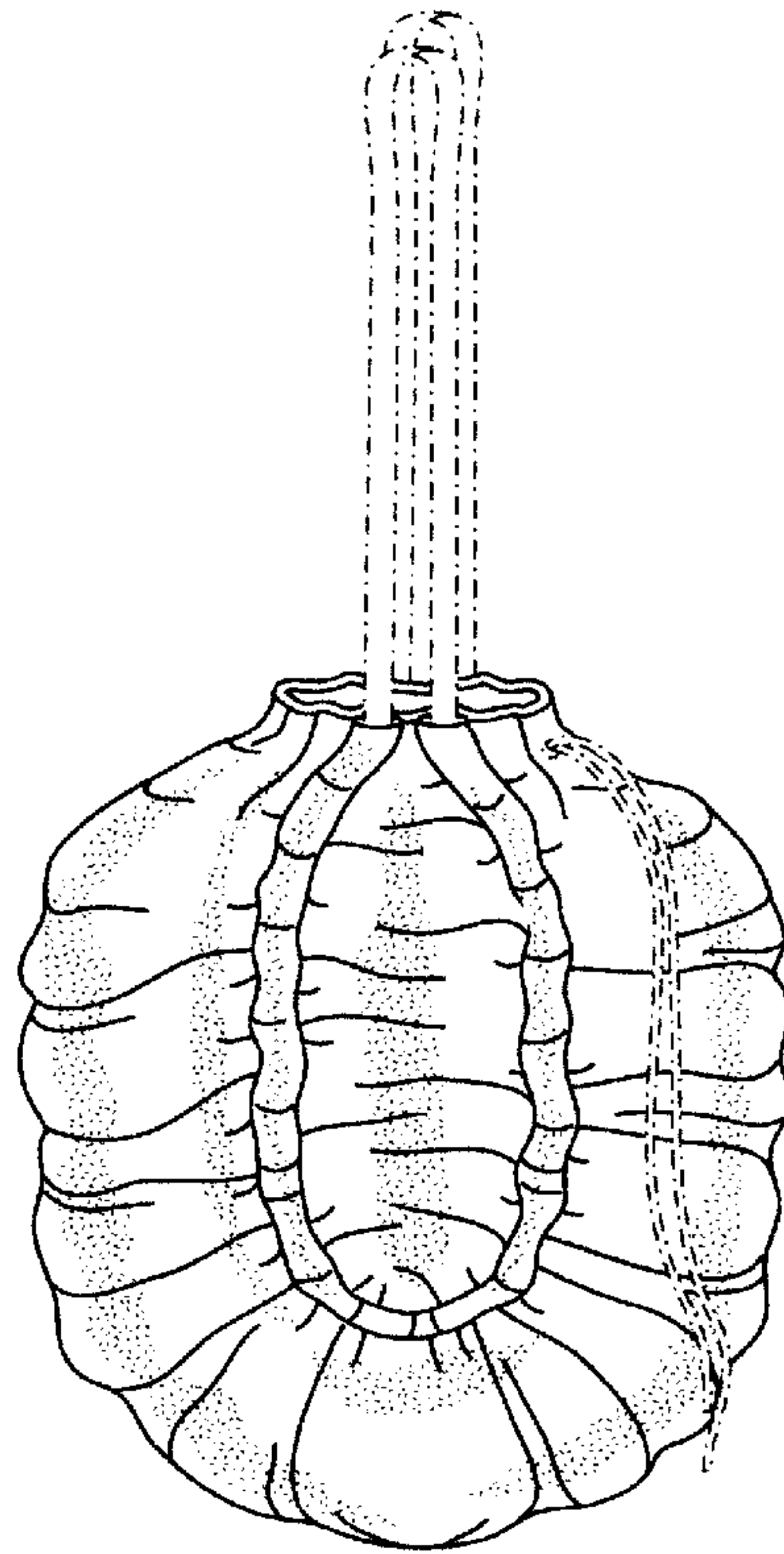


FIG. 8

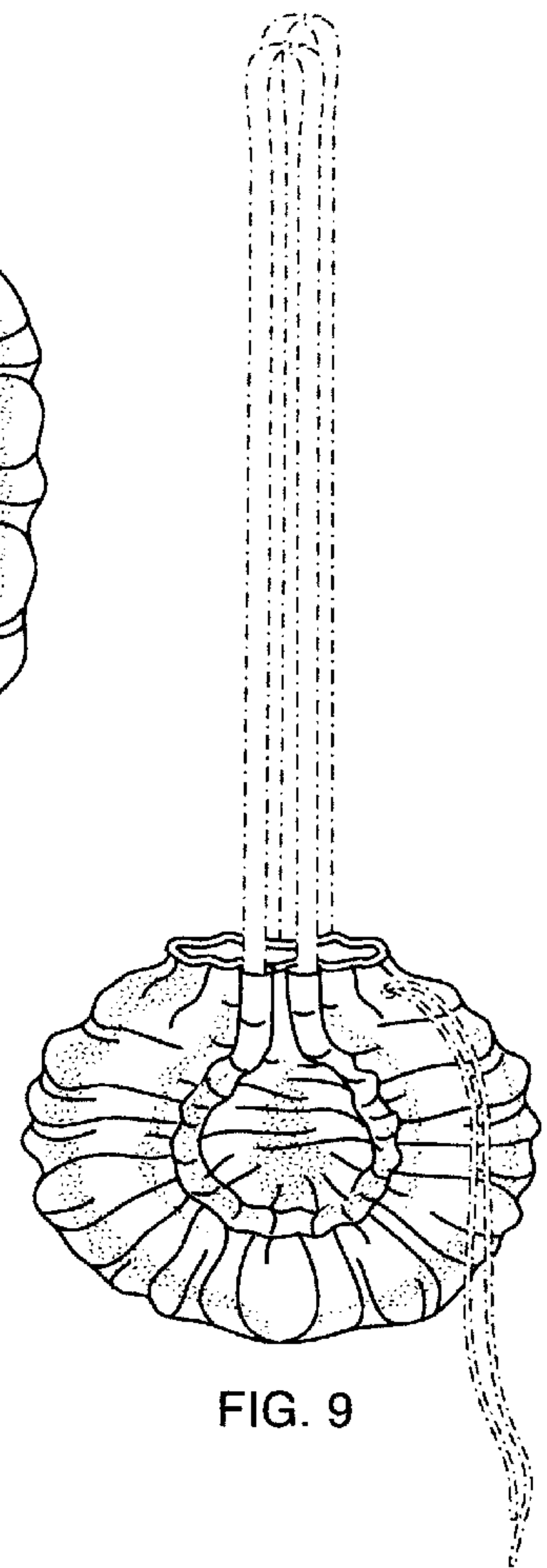


FIG. 9

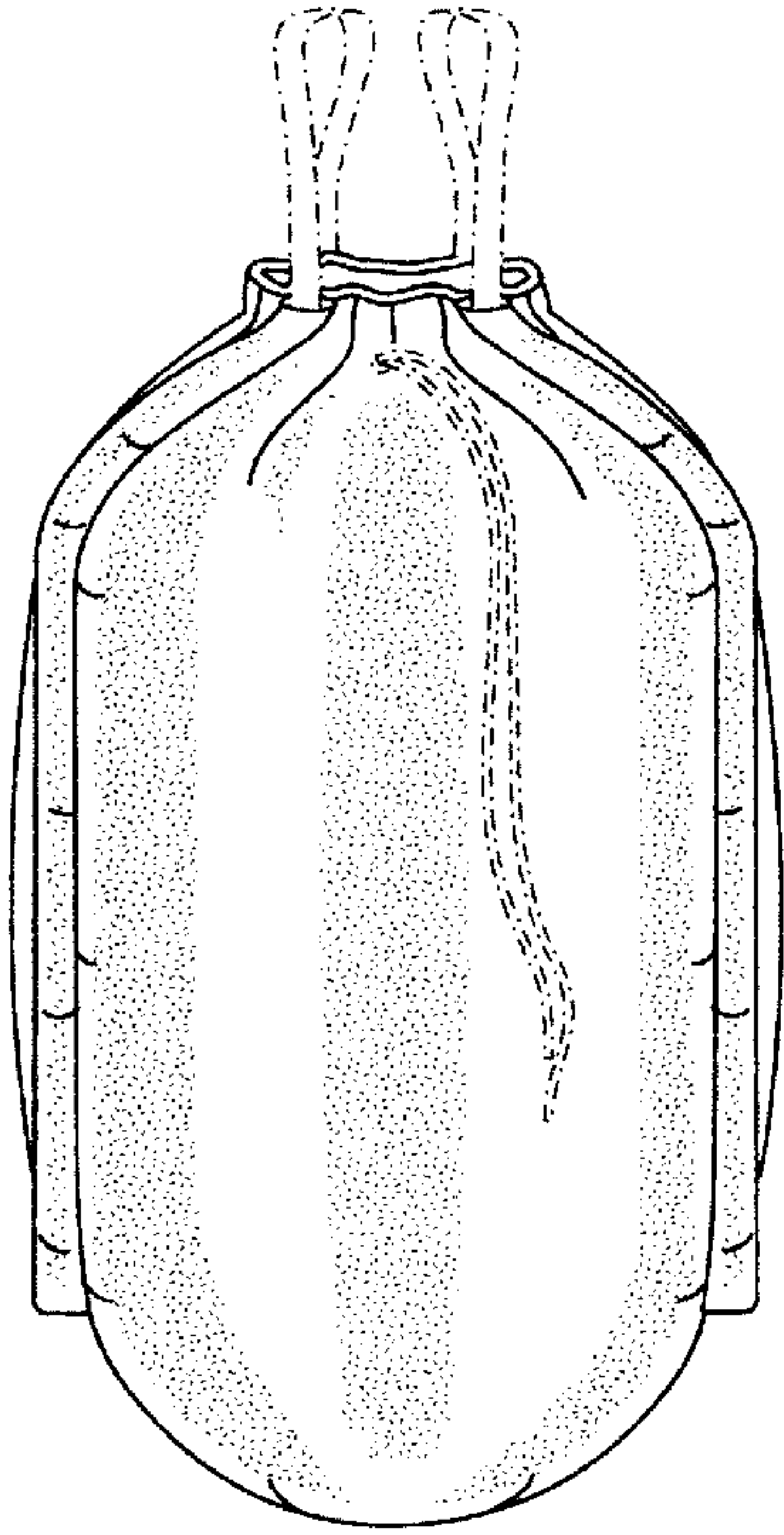


FIG. 10

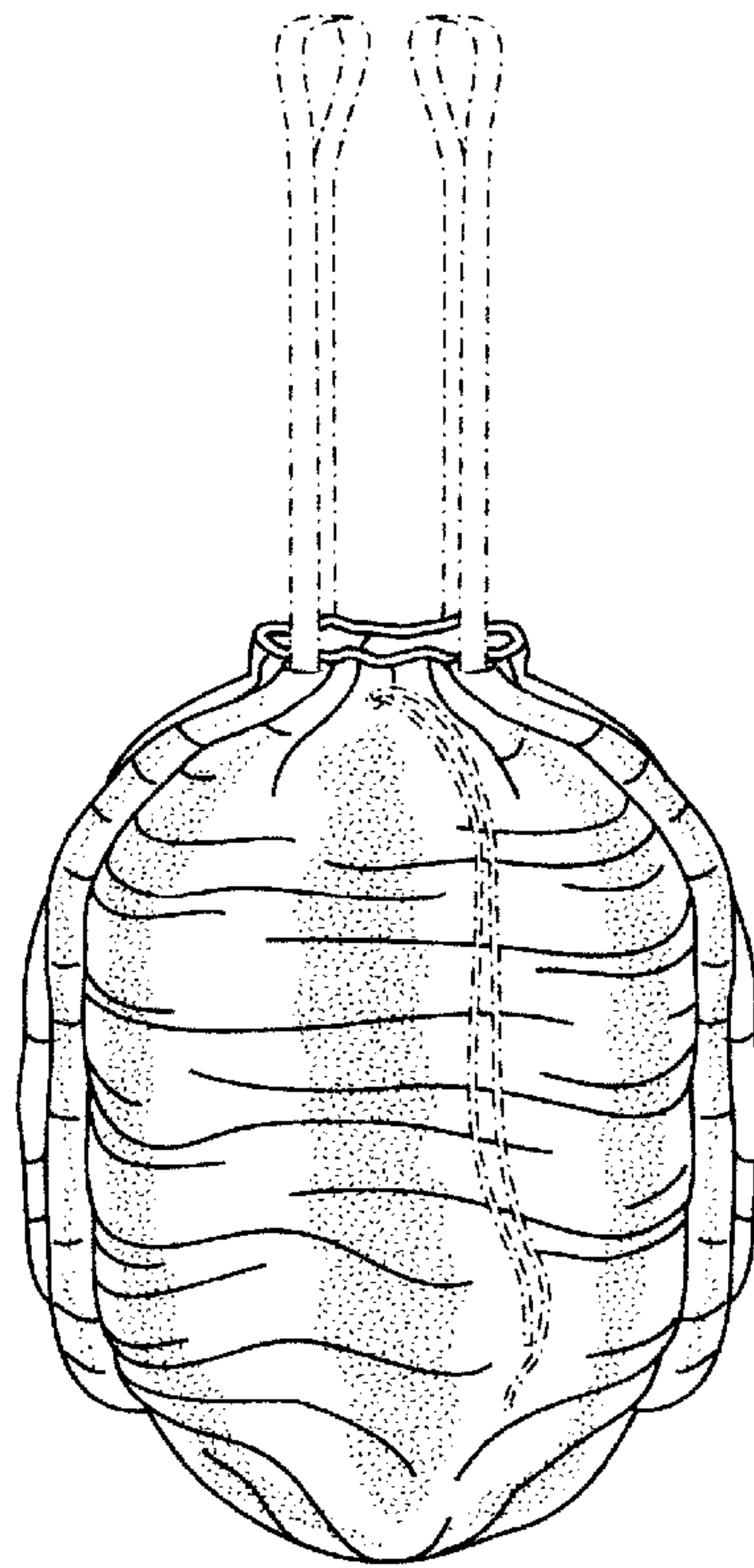


FIG. 11

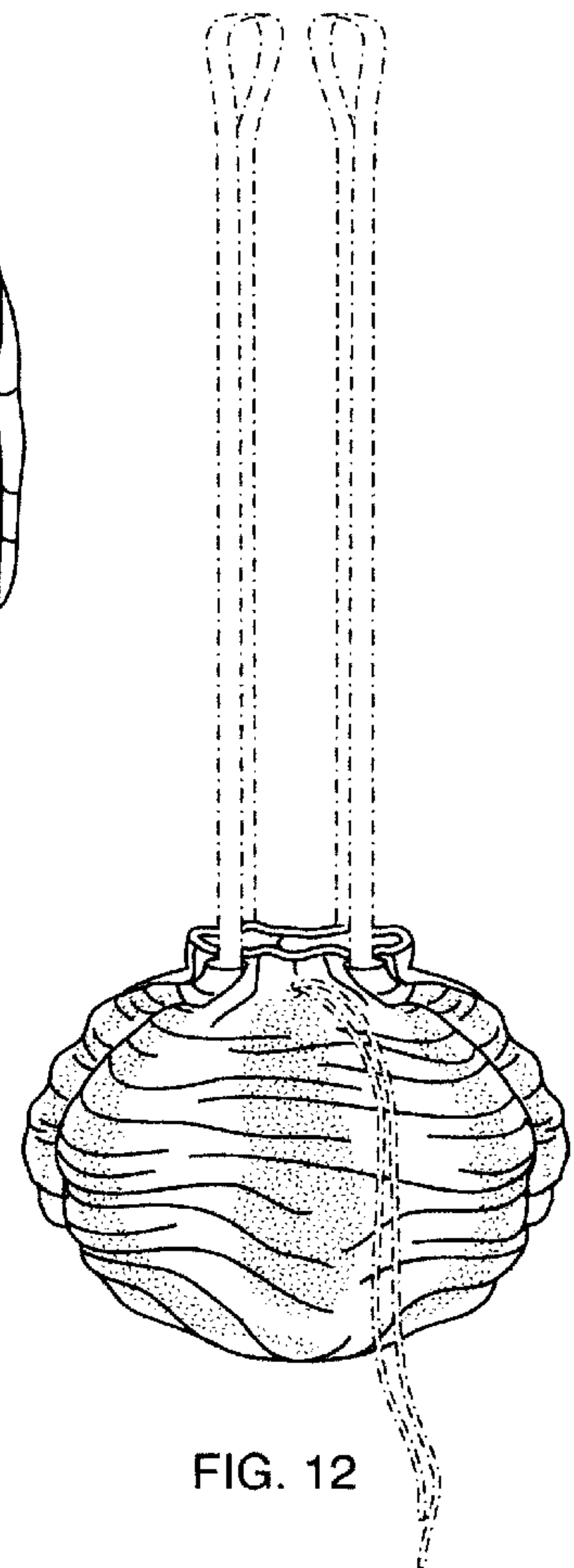


FIG. 12

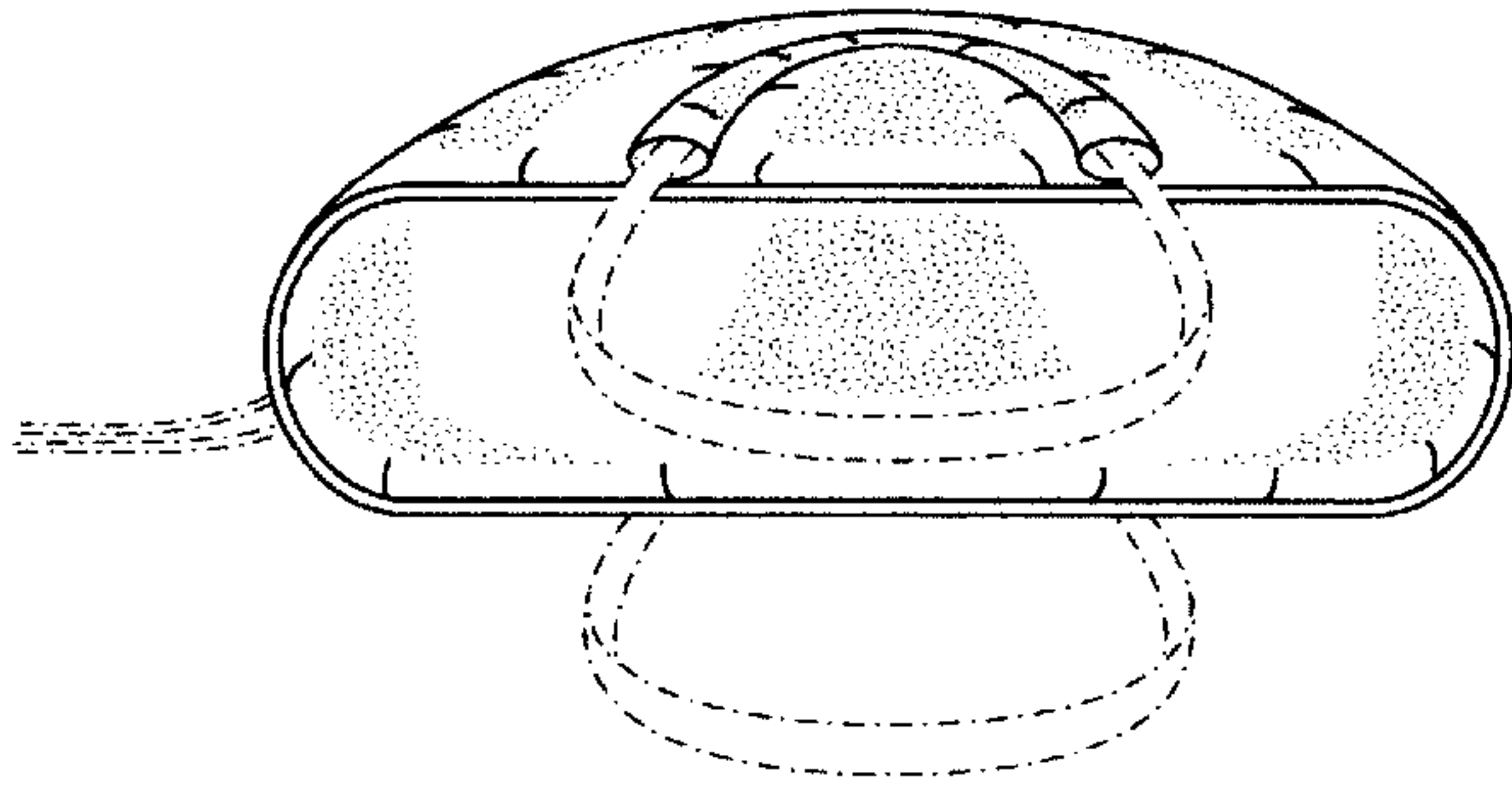


FIG. 13

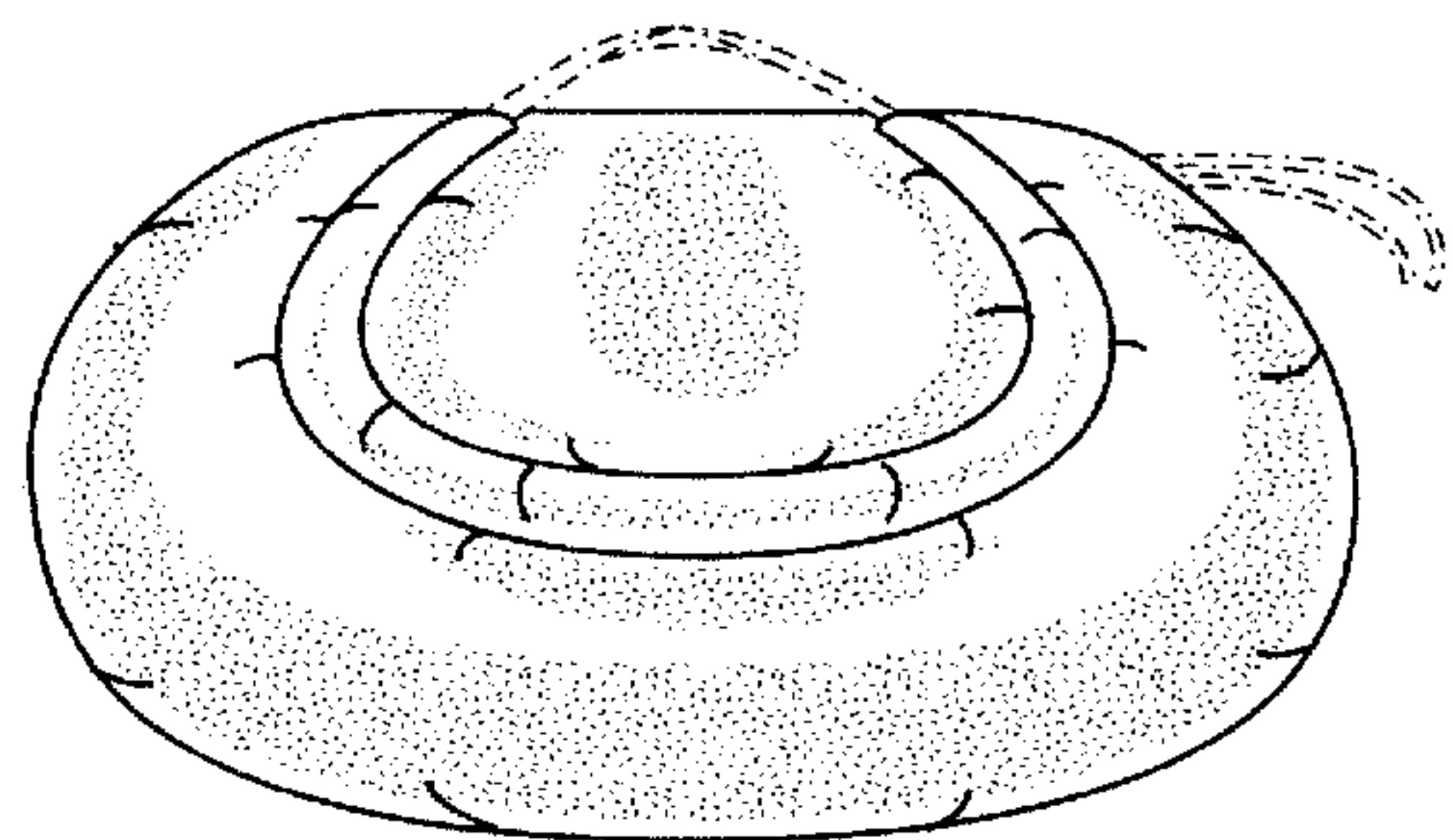


FIG. 14

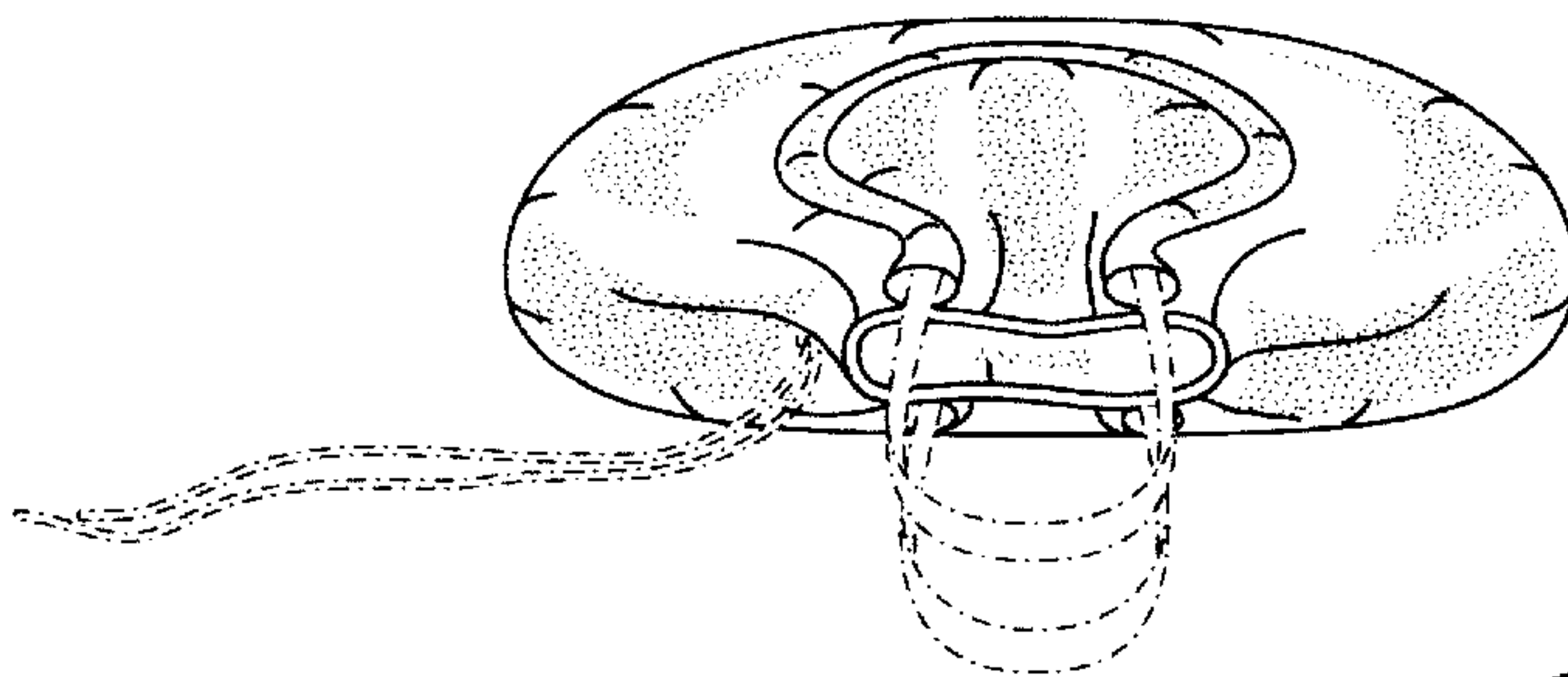


FIG. 15

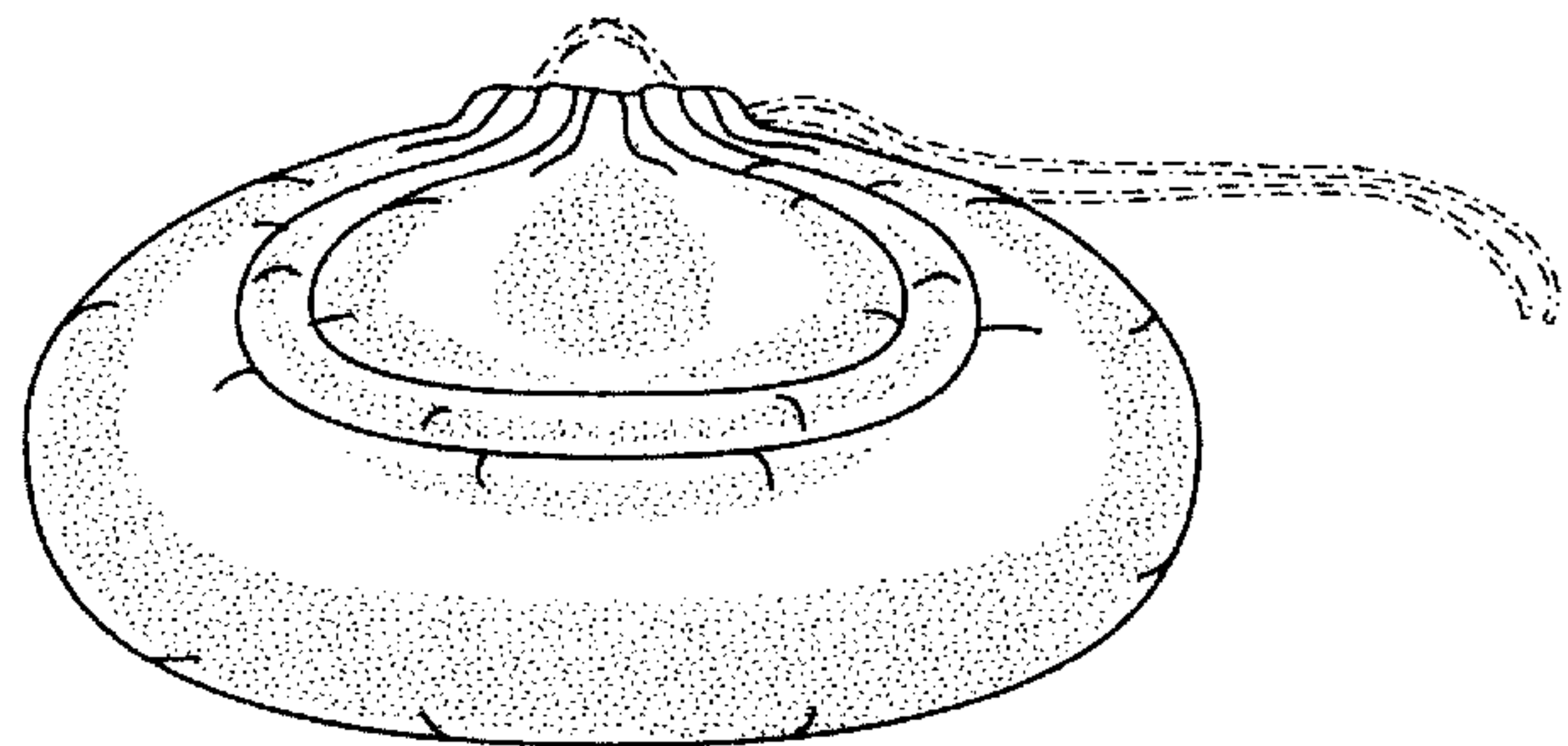


FIG. 16