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

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(54) **OVALESQUE BAG WITH VARIABLE GATHERS**

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(73) Assignee: **Maxworld, Inc.**, New York, NY (US)

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

(21) Appl. No.: **29/137,059**

(22) Filed: **Feb. 12, 2001**

Related U.S. Application Data

(63) Continuation of application No. 29/106,466, filed on Jun. 15, 1999, now Pat. No. Des. 437,481, which is a continuation-in-part of application No. 29/094,412, filed on Oct. 1, 1998, now abandoned.

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

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

(58) **Field of Search** D3/232, 233, 234, D3/244, 300; 190/102, 103, 107; 383/2, 38, 76; 40/10

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,148,924 A	8/1915	Paradise	383/76
1,207,533 A	12/1916	Gamble	383/38
2,575,893 A	11/1951	Seamon	383/2
3,746,066 A	7/1973	McIntyre	150/33
4,196,534 A	4/1980	Shibamoto	40/10
4,222,468 A	9/1980	DeFries	190/102
4,267,868 A	5/1981	Lowe	383/2
D273,833 S	5/1984	Taylor et al.	D3/244 X
5,050,999 A	9/1991	Van Loon, III	383/76
D360,712 S	7/1995	Bush	D3/244 X
D369,467 S	5/1996	Cole	D3/300
D374,975 S	10/1996	Vargas et al.	D3/244 X
D387,555 S	12/1997	Miller	D3/244 X
5,765,691 A	6/1998	Hall	383/2 X
6,089,752 A	7/2000	Moore	383/2
D437,481 S	2/2001	Vazquez	D3/244

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(57) **CLAIM**

The ornamental design for a ovalesque bag with variable gathers, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of an ovalesque bag with variable gathers in a substantially uncomposed state and further showing the bag in an uncinched condition, the rear elevational view being a mirror image thereof, the carry strap being shown in phantom lines and providing a flexible framework for supporting the bag and any contents therein; FIG. 2 is a front elevational view of the bag of FIG. 1, now shown in a partially compressed state; FIG. 3 is a front elevational view of the bag of FIG. 1, now shown in a substantially compressed state; FIG. 4 is a front elevational view of the bag of FIG. 1 now shown in a cinched condition; FIG. 5 is a front elevational view of the bag of FIG. 2 now shown in a cinched condition; FIG. 6 is a front elevational view of the bag of FIG. 3 now shown in a cinched condition; FIG. 7 is a left side view of the bag of FIG. 1 in its substantially uncompressed state; FIG. 8 is a left side view of the bag of FIG. 2 in its partially compressed state; FIG. 9 is a left side view of the bag of FIG. 3 in a substantially compressed state; FIG. 10 is a left side view of the bag of FIG. 4; FIG. 11 is a left side view of the bag of FIG. 5; FIG. 12 is a left side view of the bag of FIG. 6; FIG. 13 is a top plan view of the bag of FIG. 7, now shown with the carry strap in a slackened condition to better illustrate the bag; FIG. 14 is a top plan view of the bag of FIG. 10, now shown with the carry strap in a slackened condition to better illustrate the bag; FIG. 15 is a bottom plan view of the bag of FIGS. 7-12, shown with the carry strap in a slackened condition;

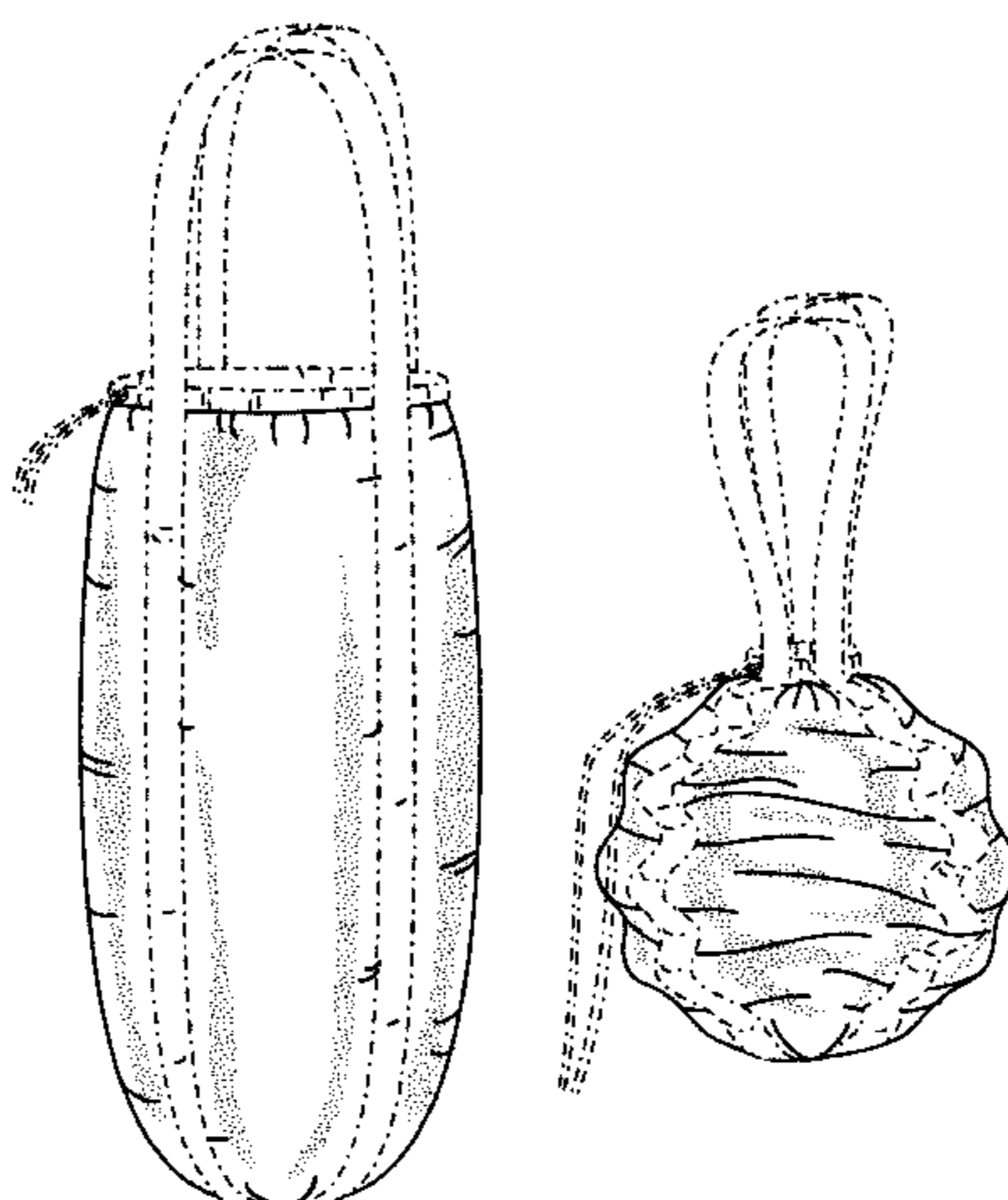


FIG. 16 is a front elevational view of an ovalesque bag with variable gathers according to a more specific arrangement in which the carry straps are positioned along the exterior of the bag and form a part of the claimed design, the bag being in a substantially uncompressed state and in an uncinched condition, the rear elevational view being a mirror image thereof,

FIG. 17 is a front elevational view of the bag of FIG. 16, now shown in a partially compressed state;

FIG. 18 is a front elevational view of the bag of FIG. 16, now shown in a substantially compressed state;

FIG. 19 is a front elevational view of the bag of FIG. 16 now shown in a cinched condition;

FIG. 20 is a front elevational view of the bag of FIG. 17 now shown in a cinched condition;

FIG. 21 is a front elevational view of the bag of FIG. 18 now shown in a cinched condition;

FIG. 22 is a left side view of the bag of FIG. 16 in its substantially uncompressed state;

FIG. 23 is a left side view of the bag of FIG. 17 in its partially compressed state;

FIG. 24 is a left side view of the bag of FIG. 18 in a substantially compressed state;

FIG. 25 is a left side view of the bag of FIG. 19;

FIG. 26 is a left side view of the bag of FIG. 20;

FIG. 27 is a left side view of the bag of FIG. 21;

FIG. 28 is a top plan view of the bag of FIG. 22, now shown with the carry strap in a slackened condition to better illustrate the bag;

FIG. 29 is a top plan view of the bag of FIG. 25, now shown with the carry strap in a slackened condition to better illustrate the bag;

FIG. 30 is a bottom plan view of the bag of FIGS. 22–27, shown with the carry strap in slackened condition;

FIG. 31 is a front elevational view of an ovalesque bag with variable gathers as in FIGS. 16–30 according to a further, specific arrangement in which the carry straps and has shading indicating a first preselected fabric and the bag has shading indicating preselected fabrics that differ from the first preselected fabric; and,

FIG. 32 is a bottom plan view of the bag of FIG. 31.

The broken lines shown in the Figures, including the carry straps, the cinch cords and cord-lock hardware, as well as the position of the attachments of such elements to the ovalesque bag with variable gathers, illustrate the environment only and form no part of the claimed design.

1 Claim, 11 Drawing Sheets

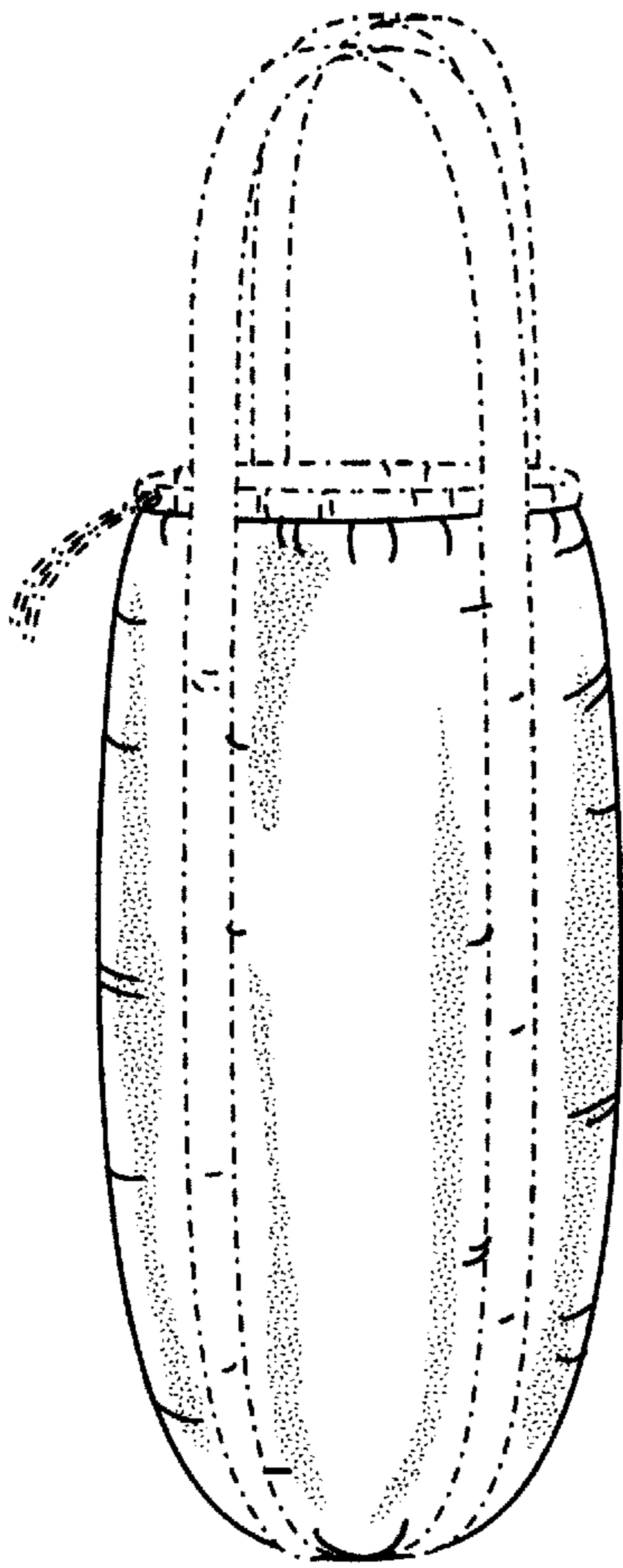


FIG. 1

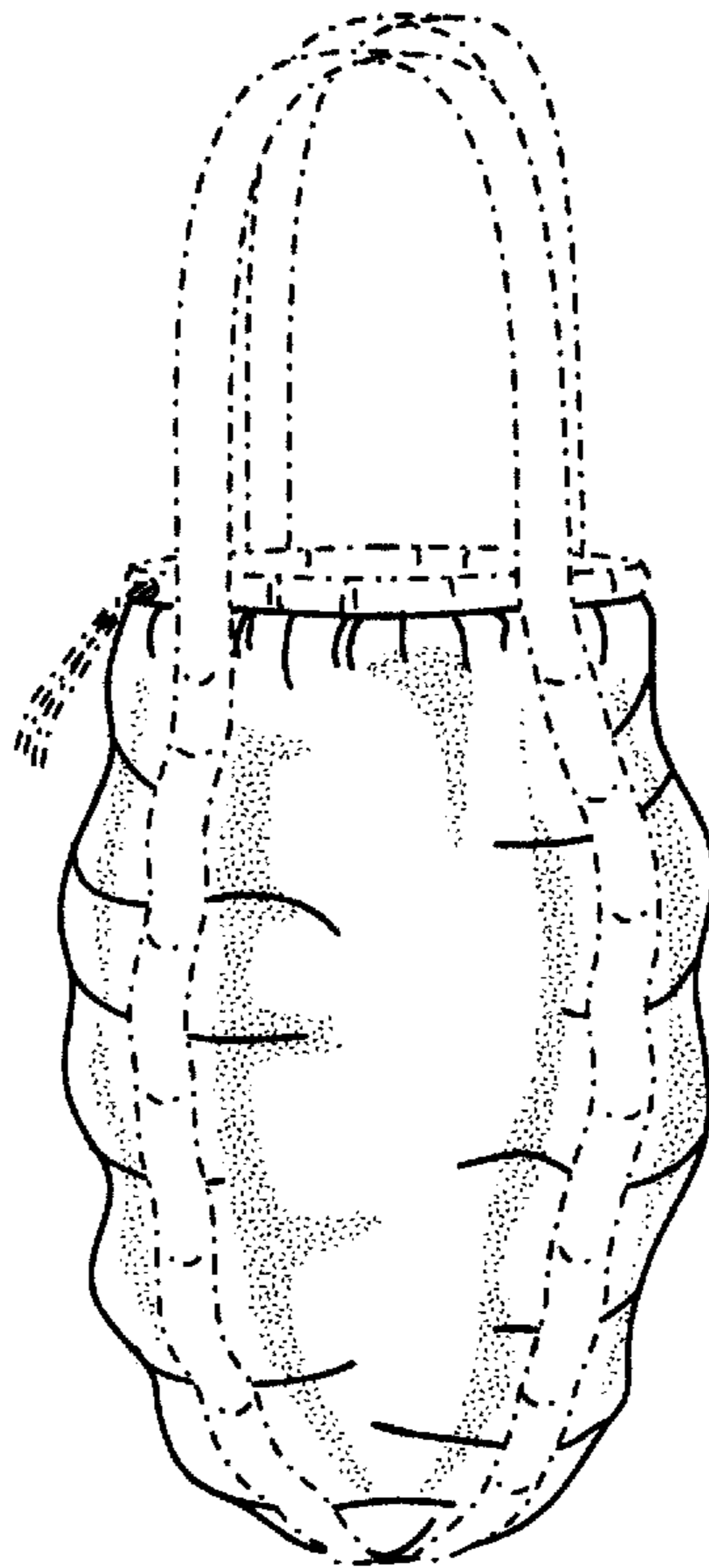


FIG. 2

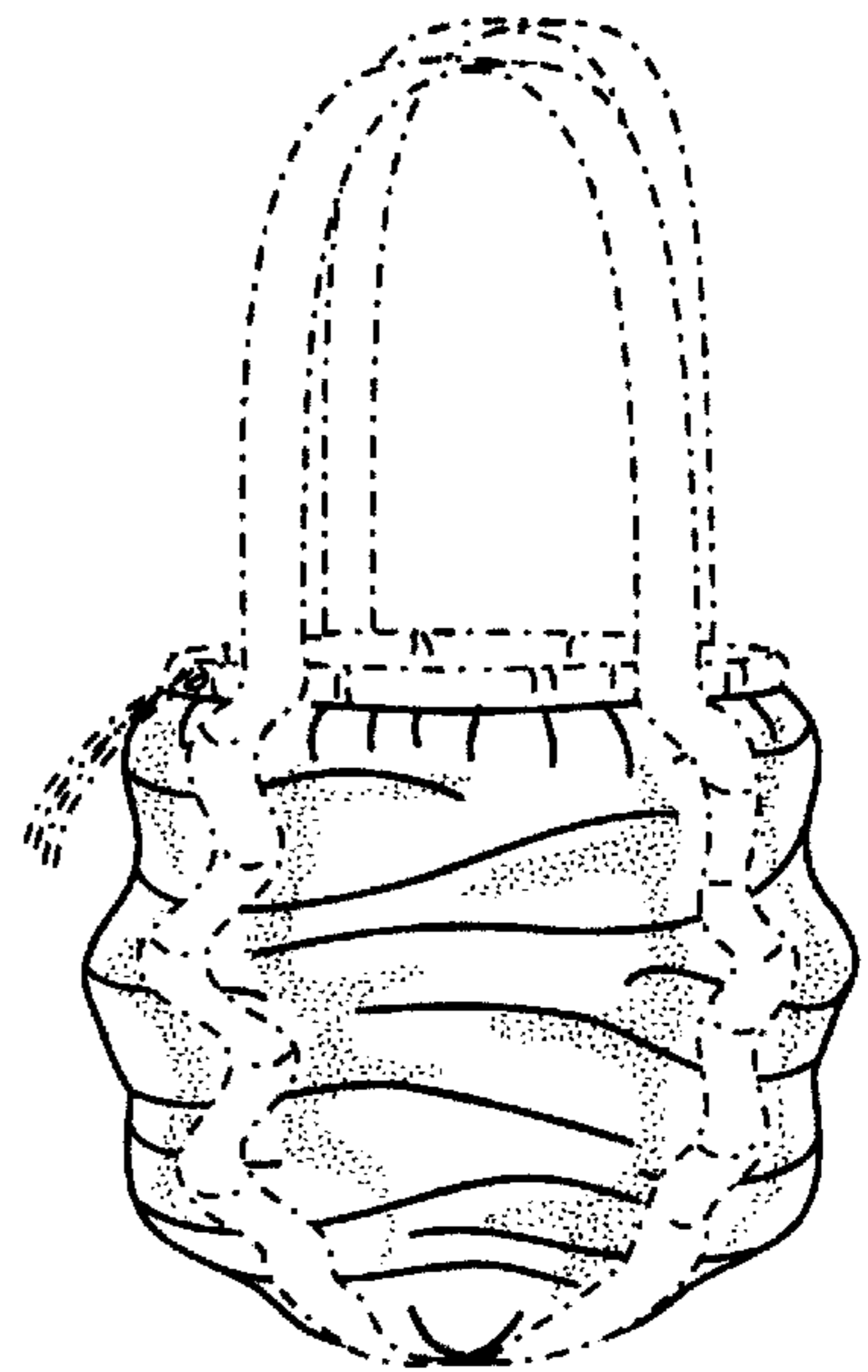


FIG. 3

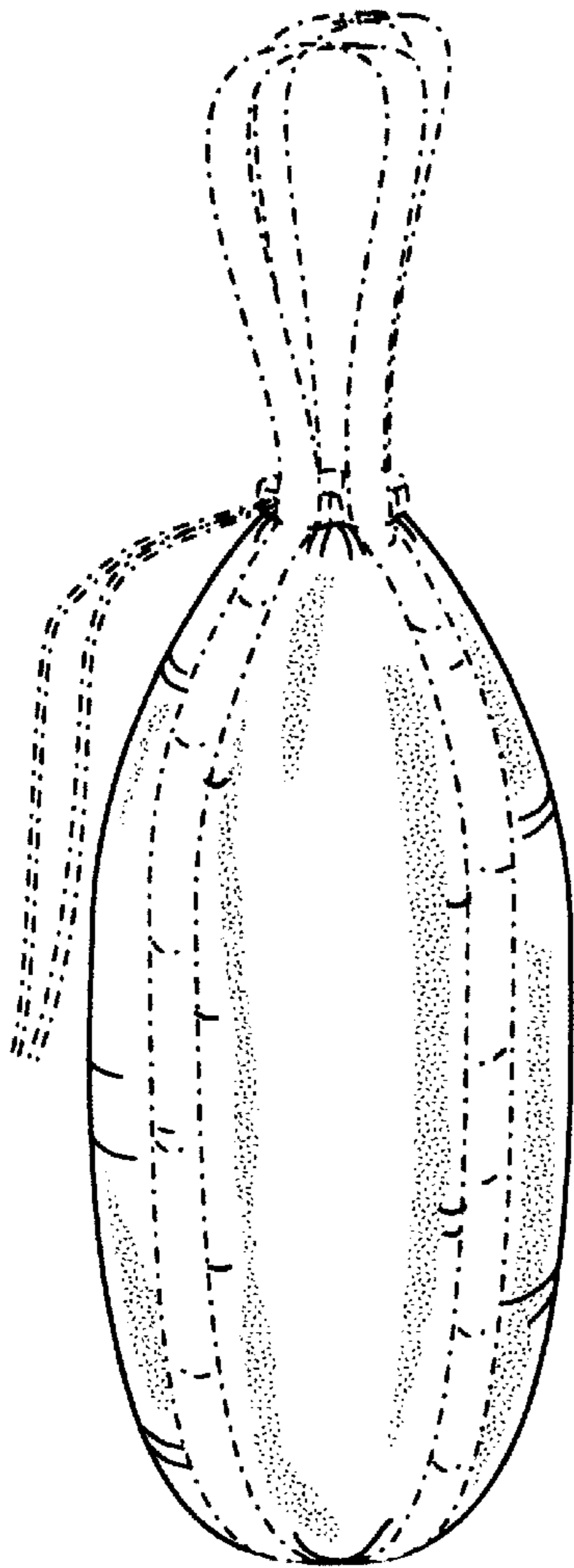


FIG. 4

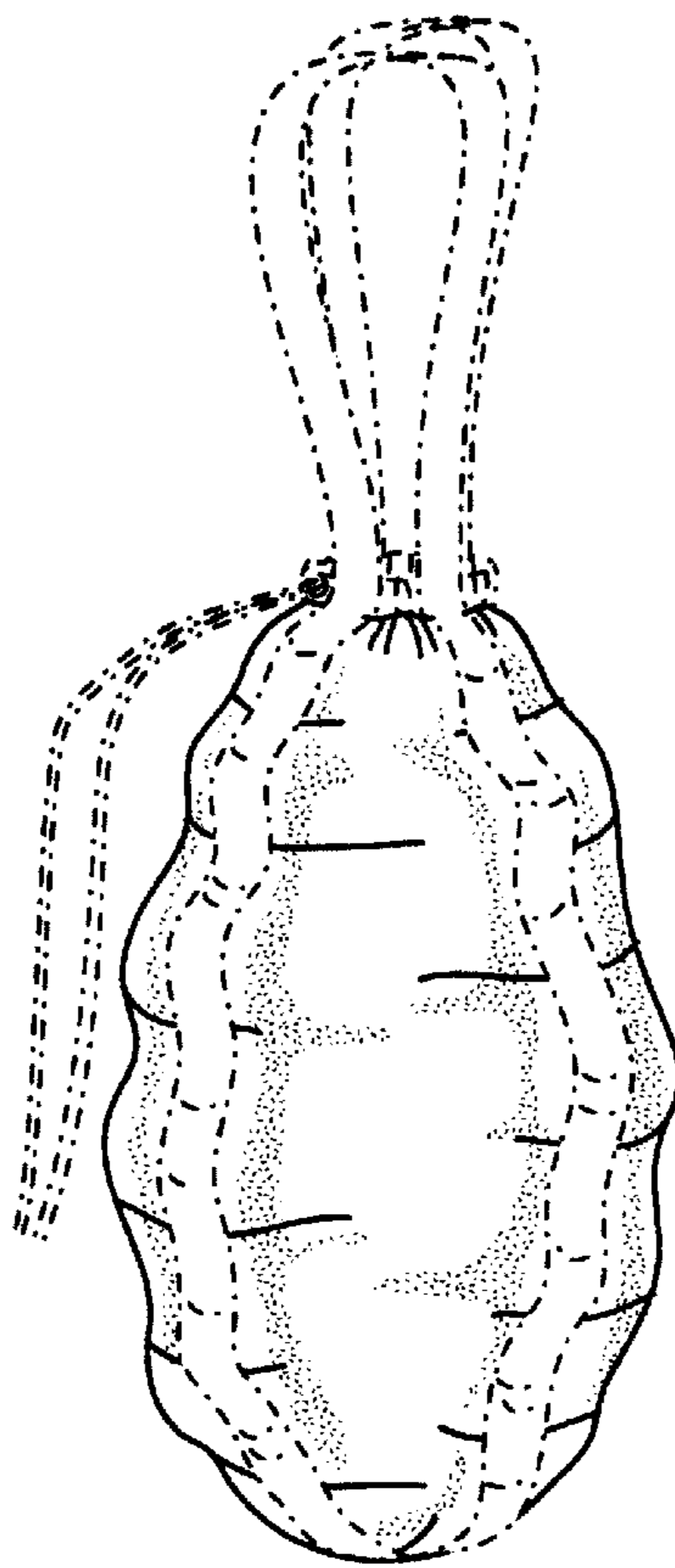


FIG. 5

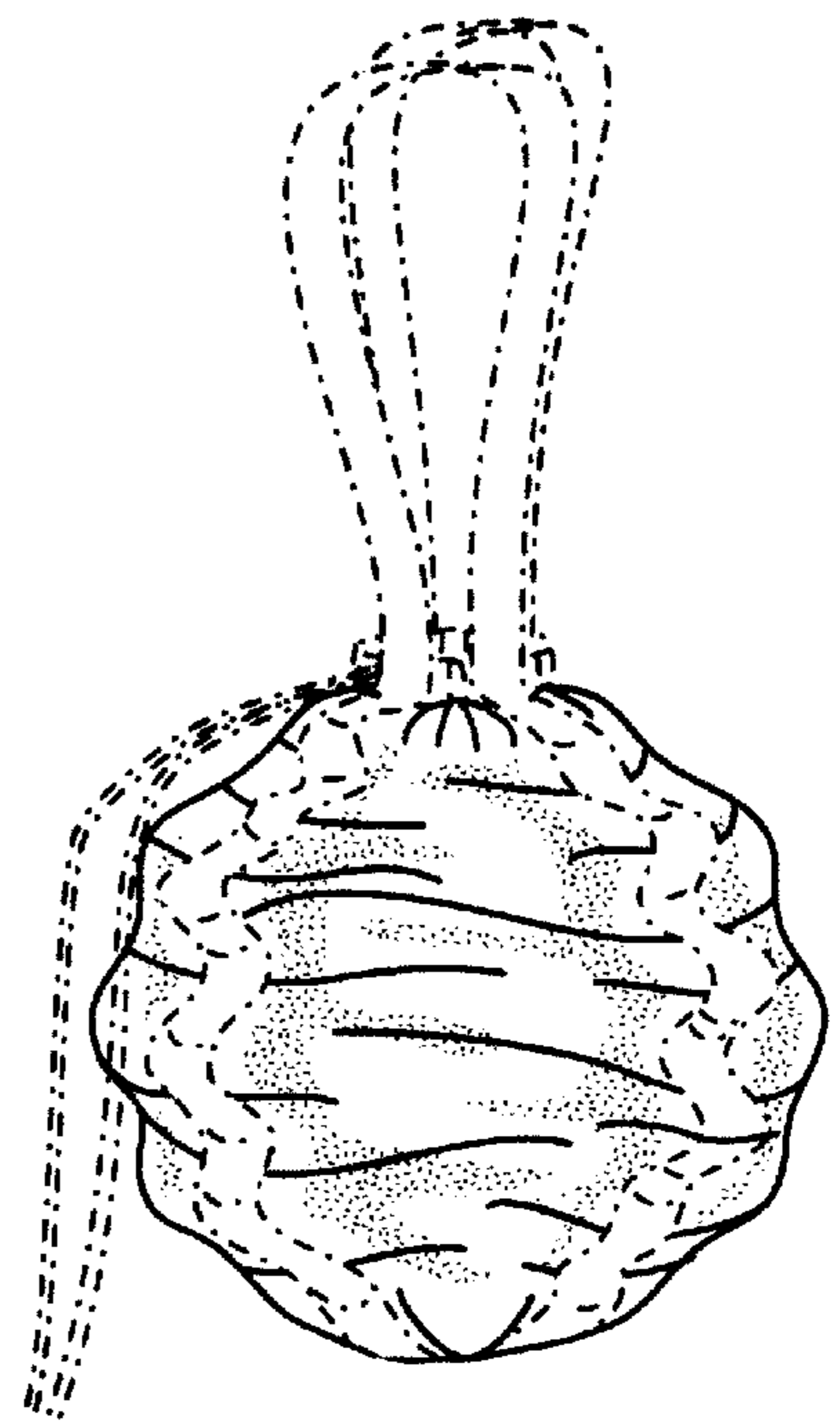


FIG. 6

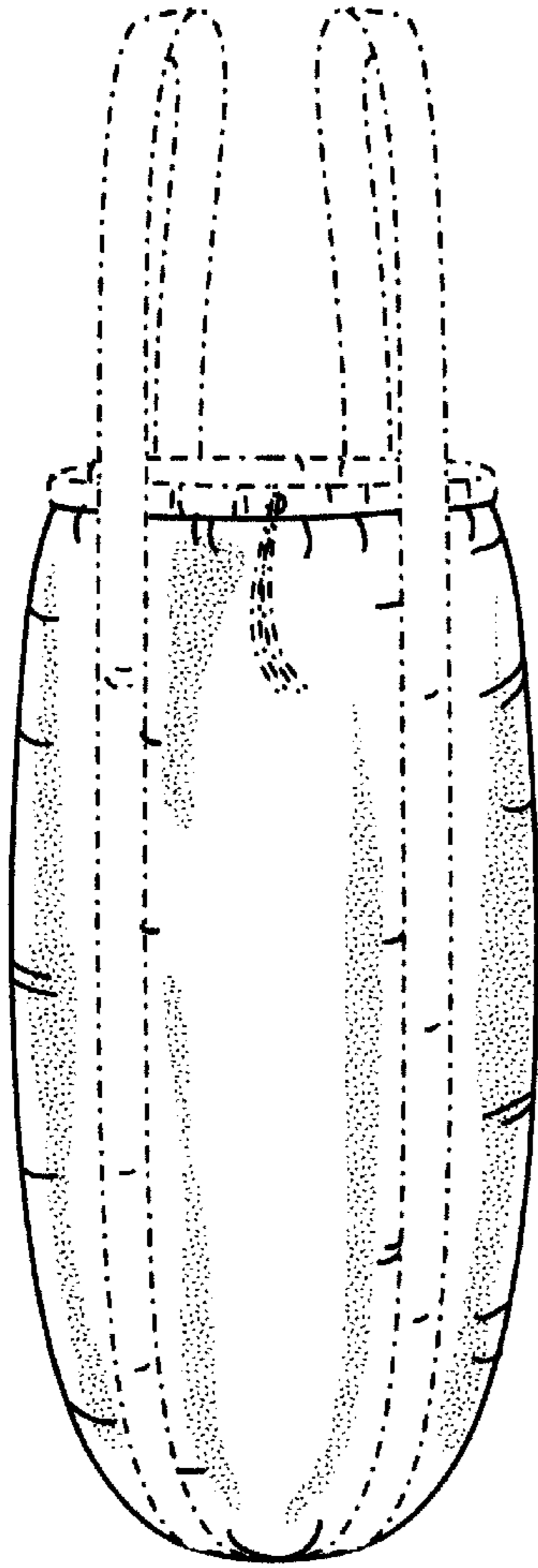


FIG. 7

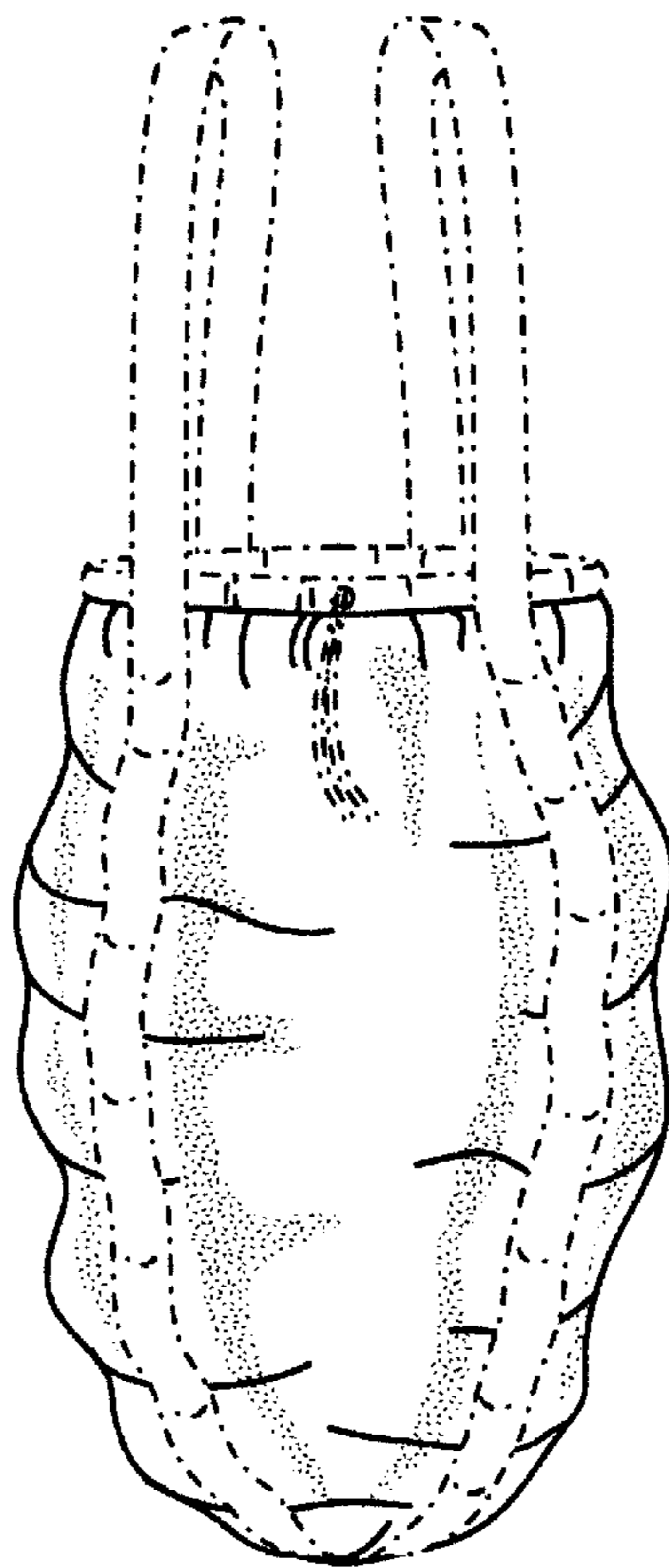


FIG. 8

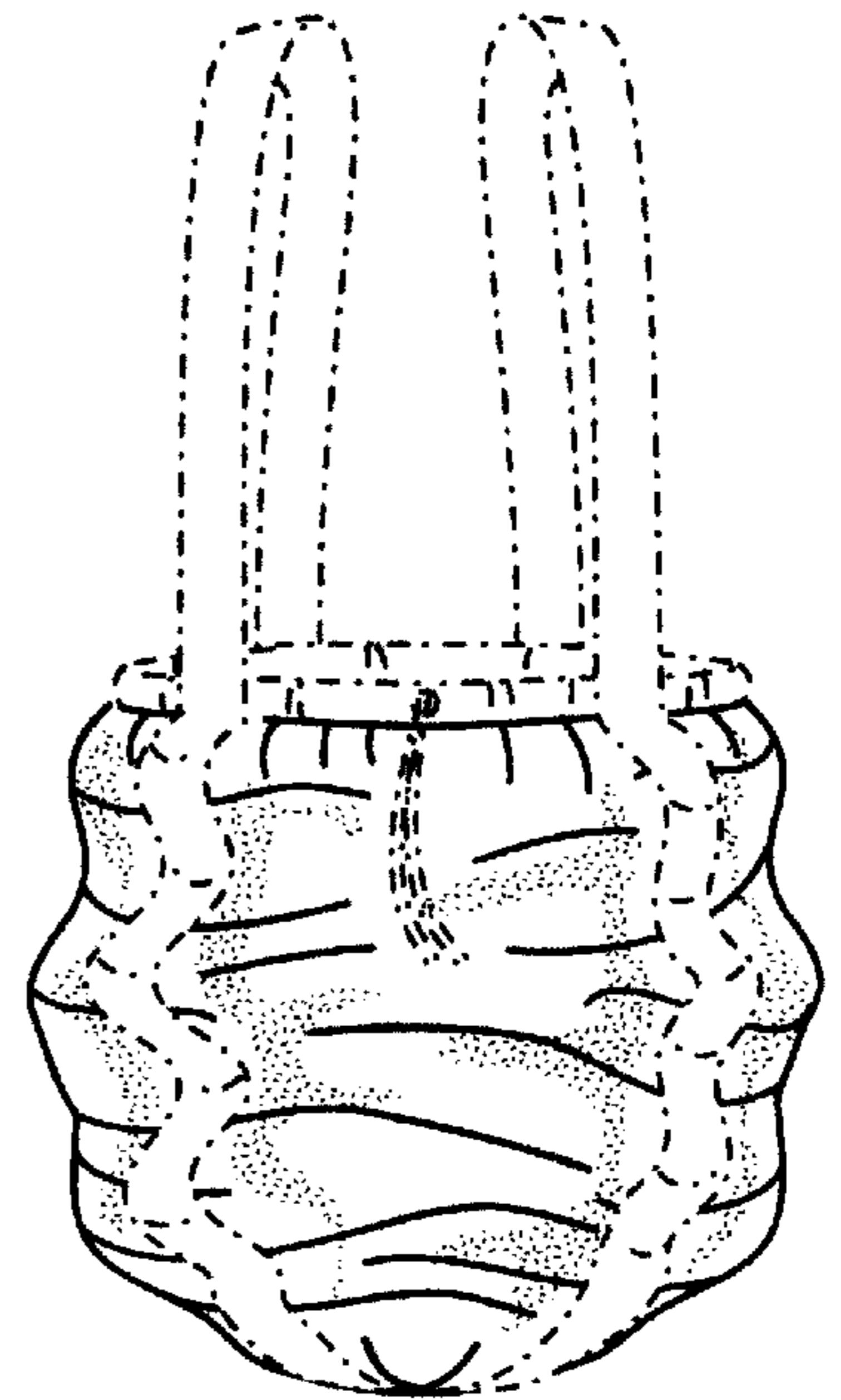


FIG. 9

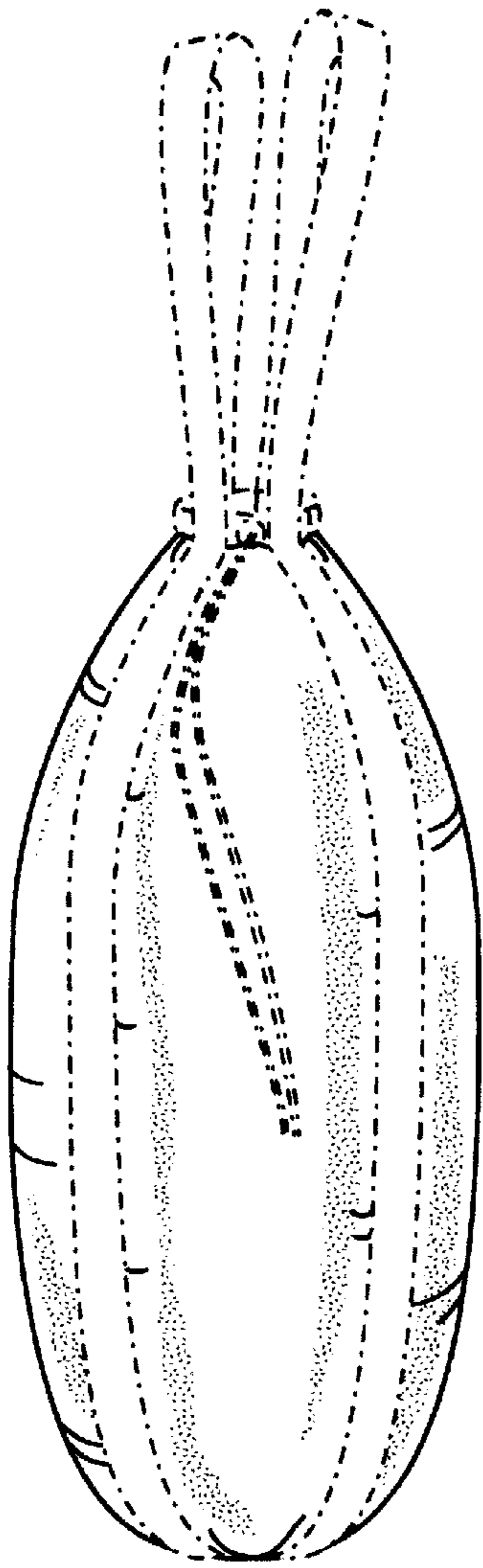


FIG. 10

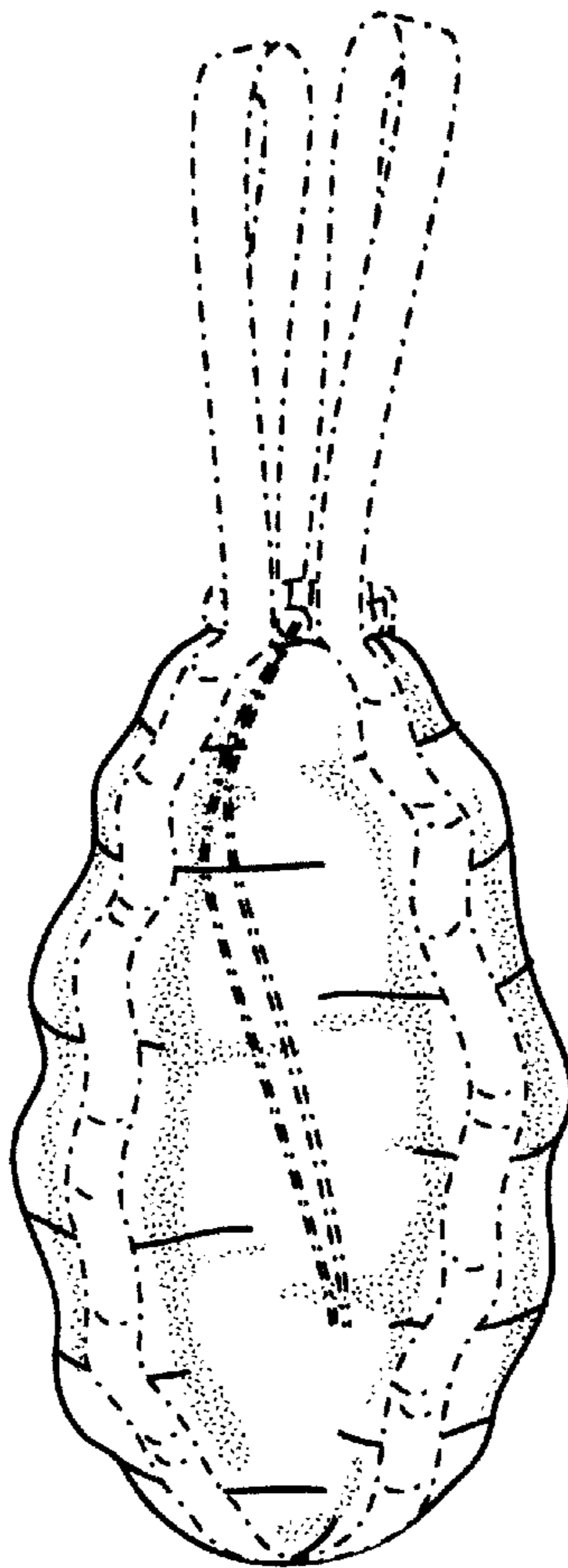


FIG. 11

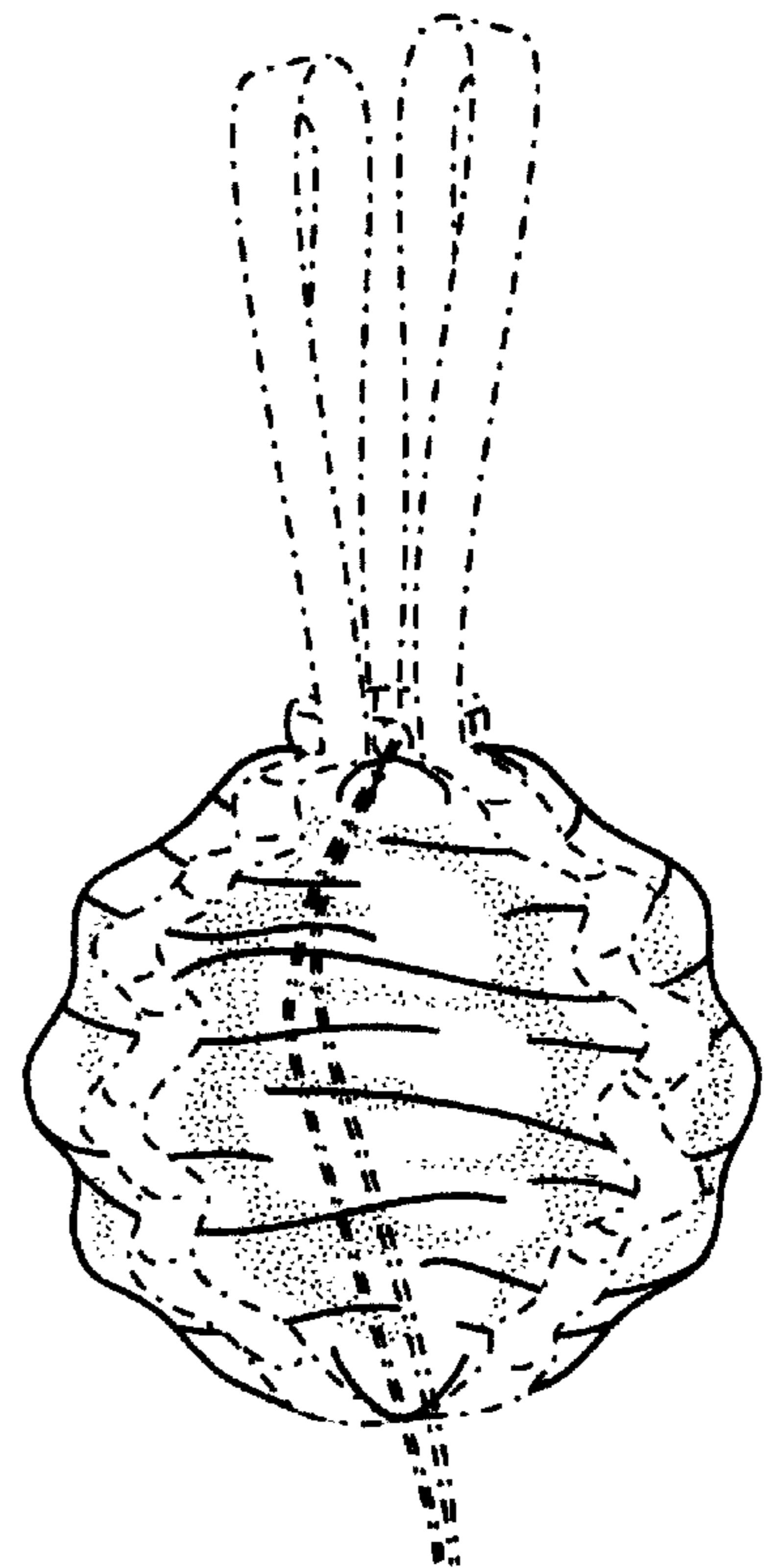


FIG. 12

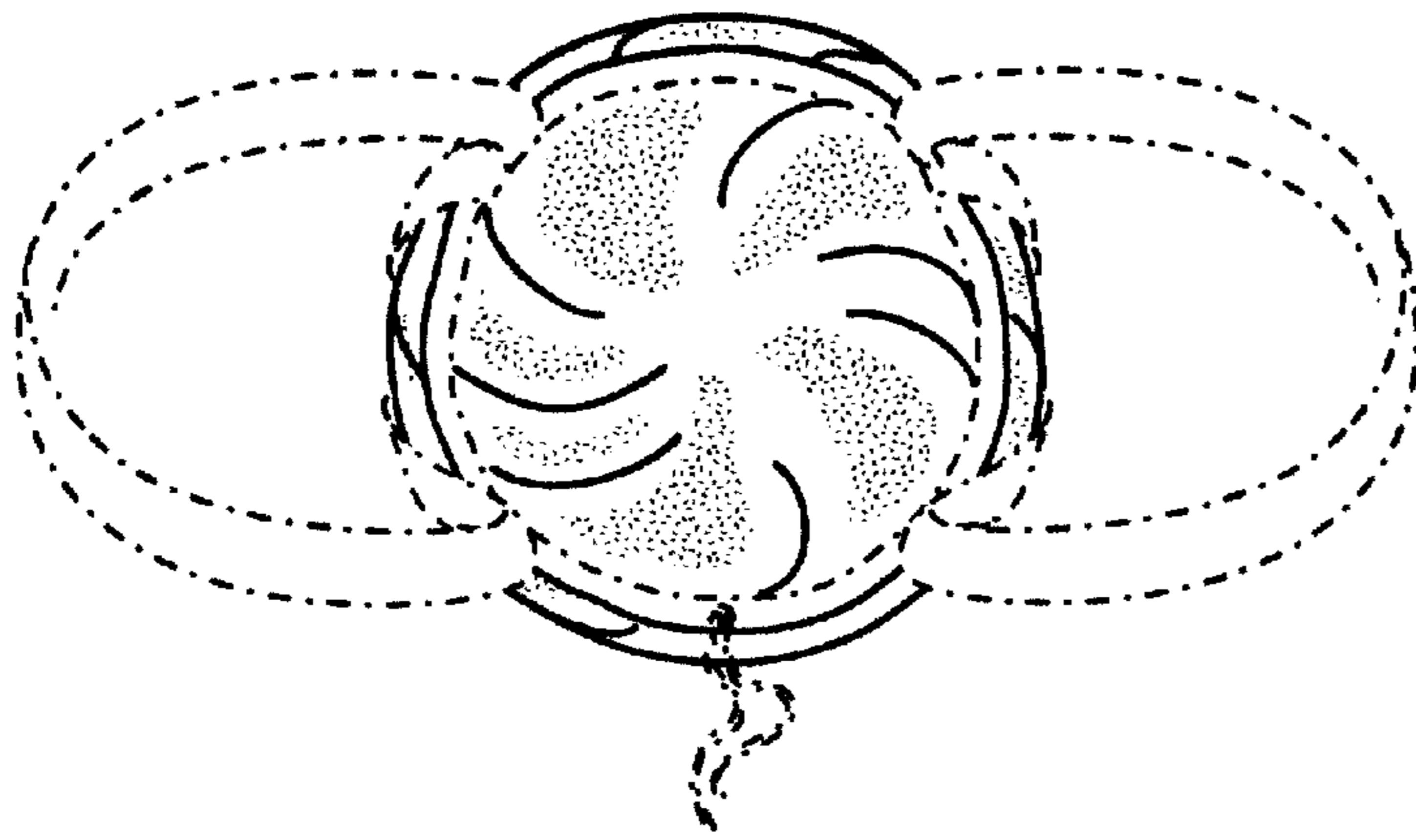


FIG. 13

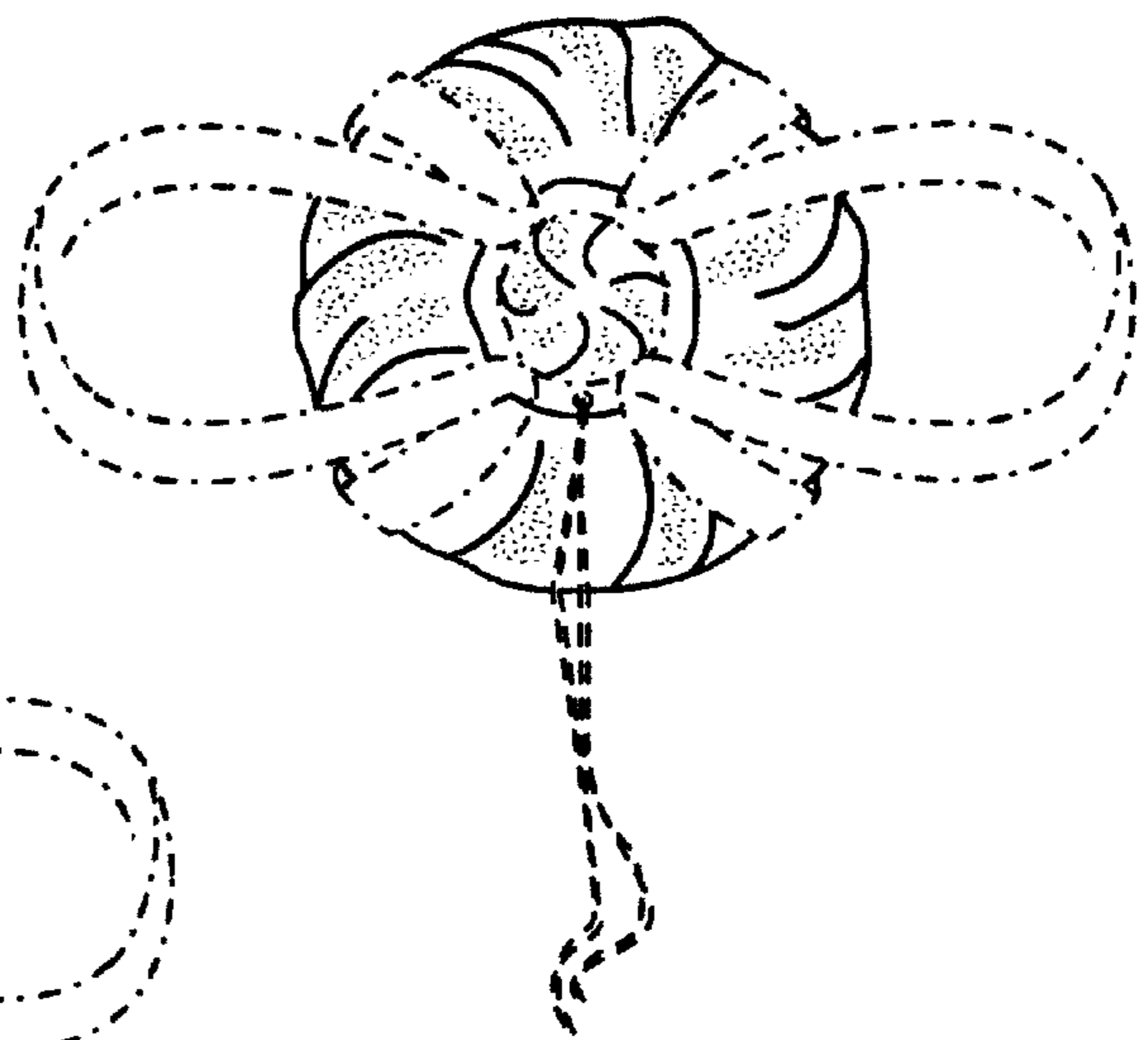


FIG. 14

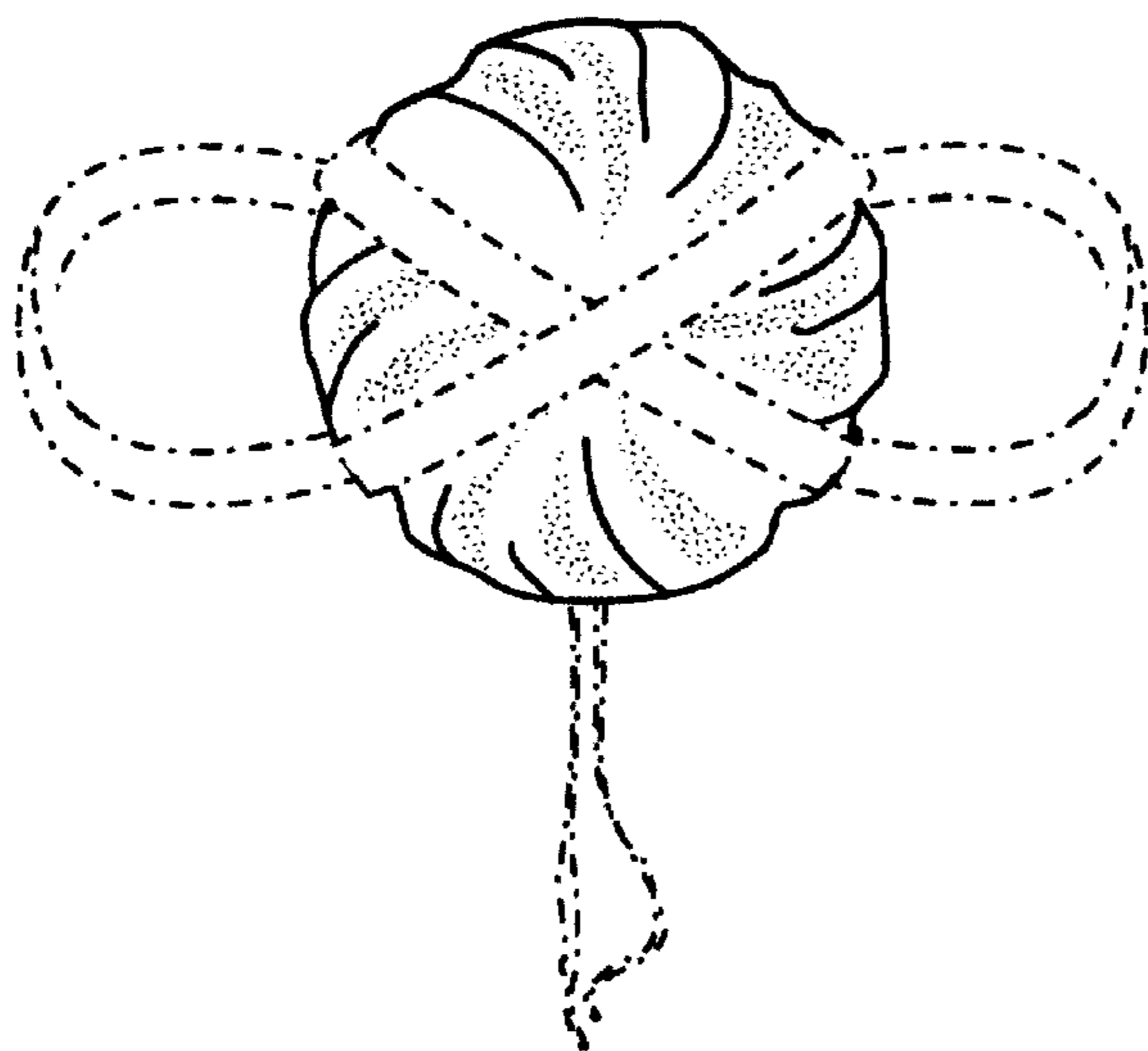


FIG. 15

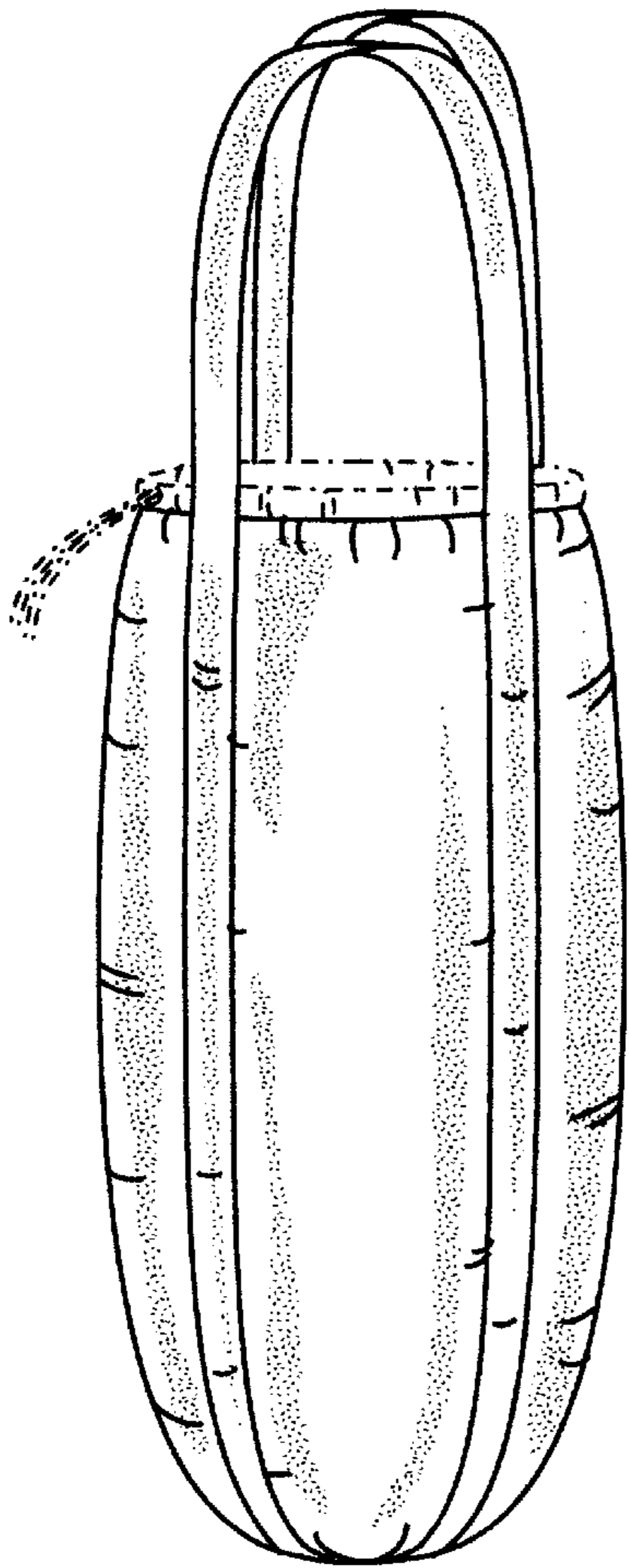


FIG. 16

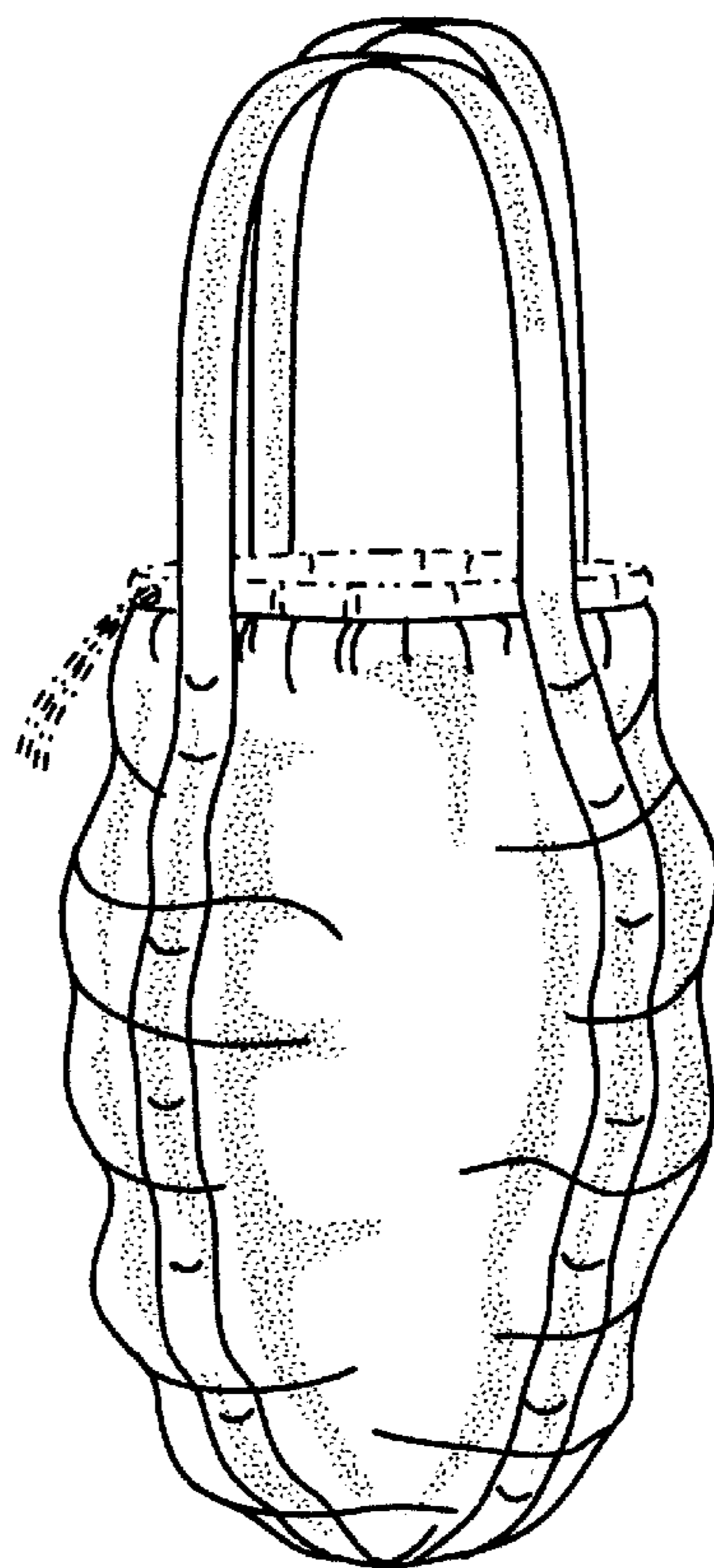


FIG. 17

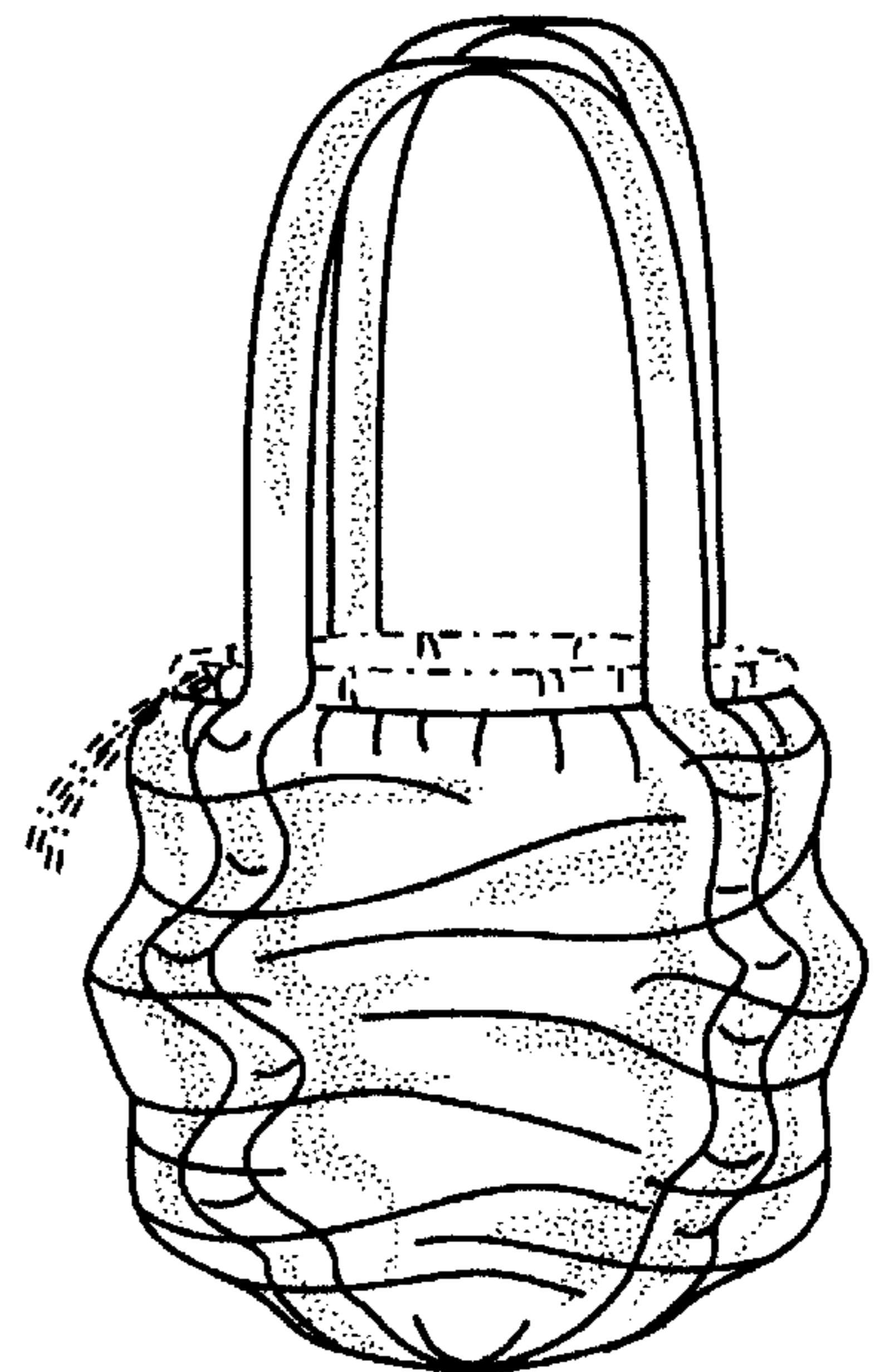


FIG. 18

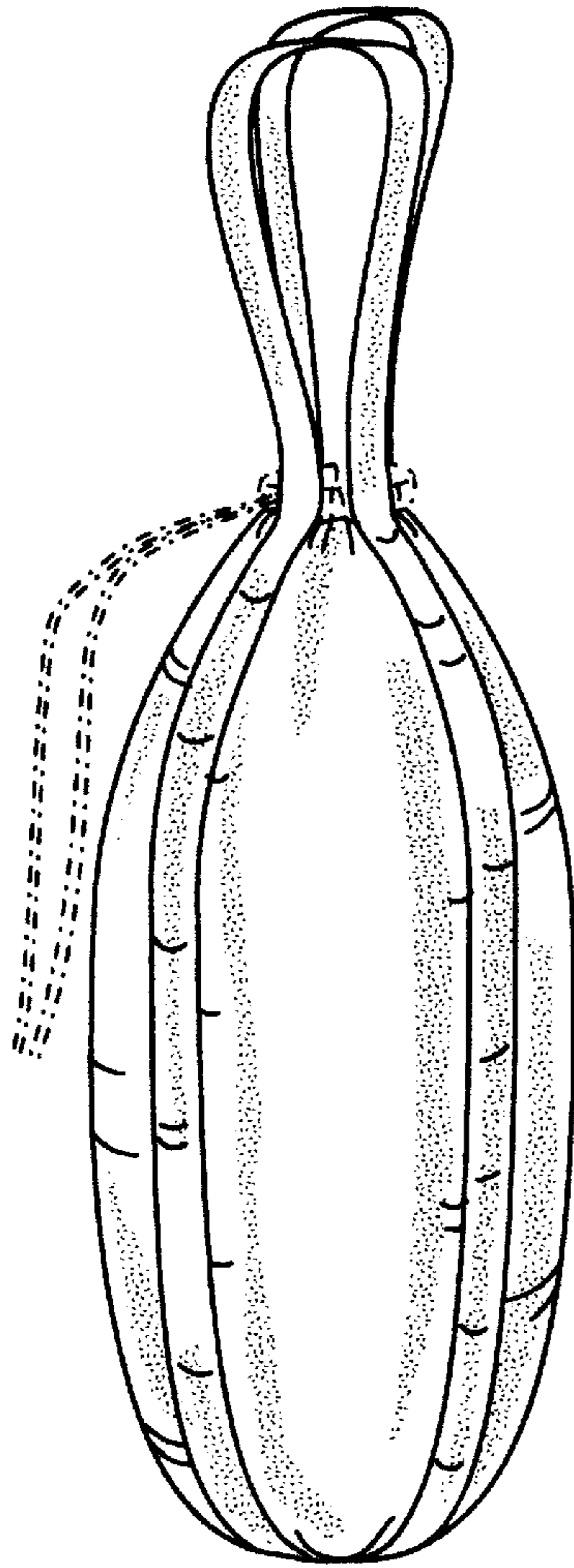


FIG. 19

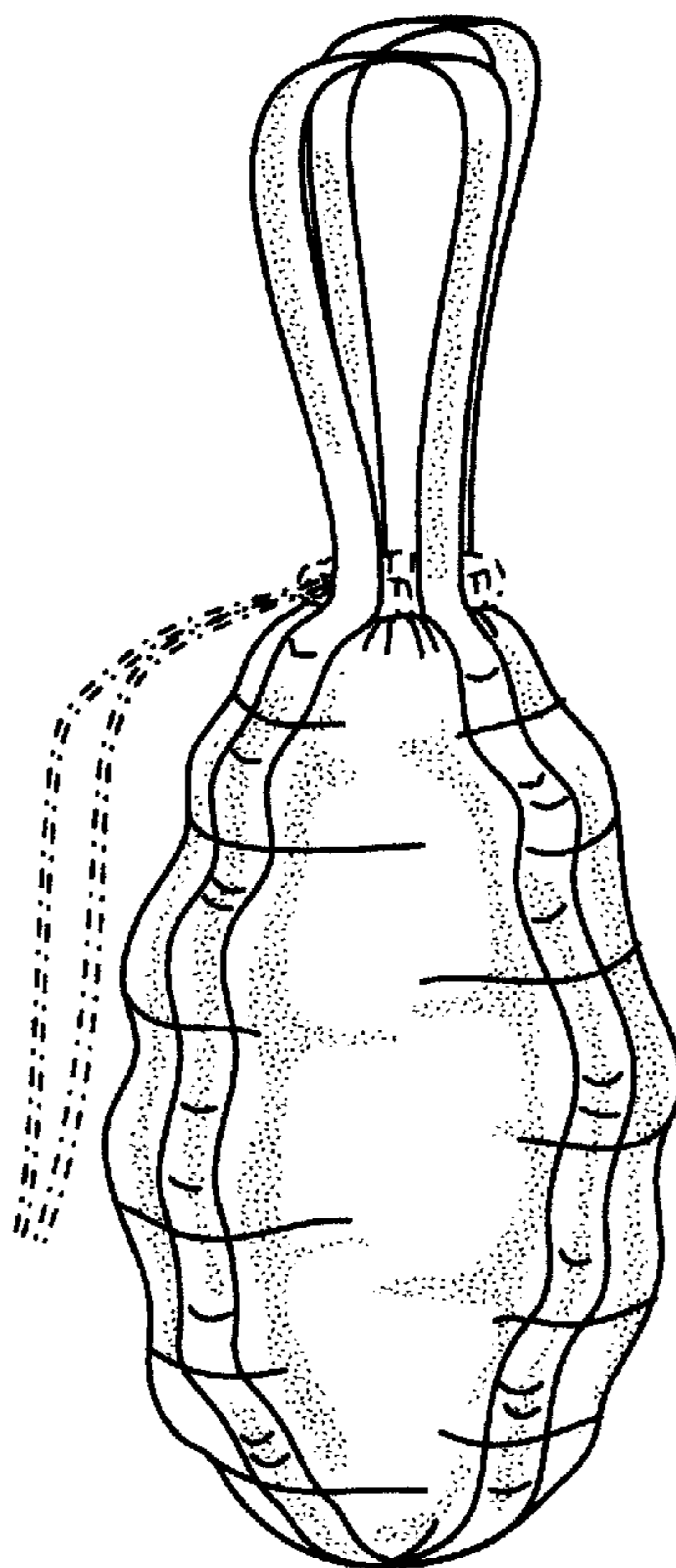


FIG. 20

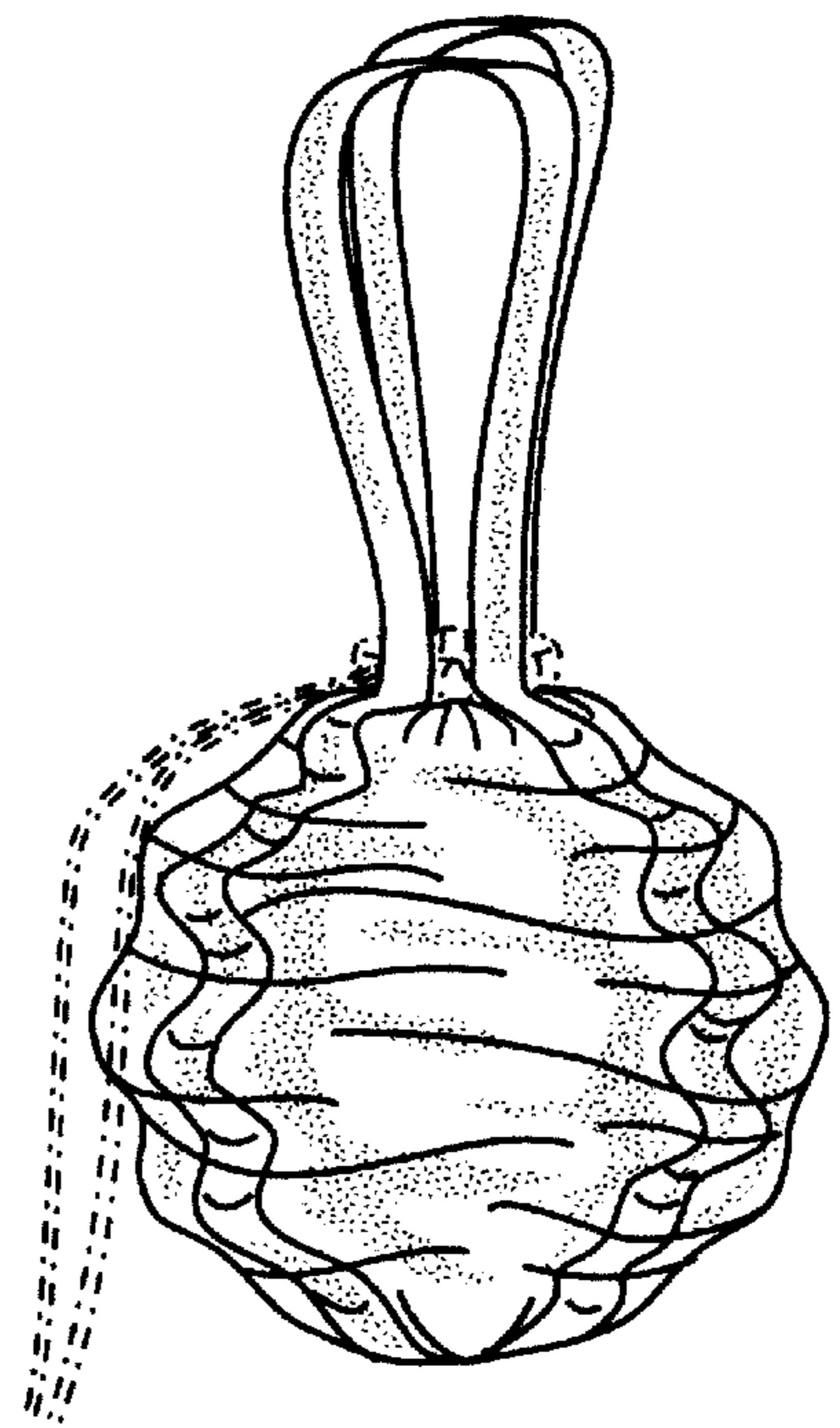


FIG. 21

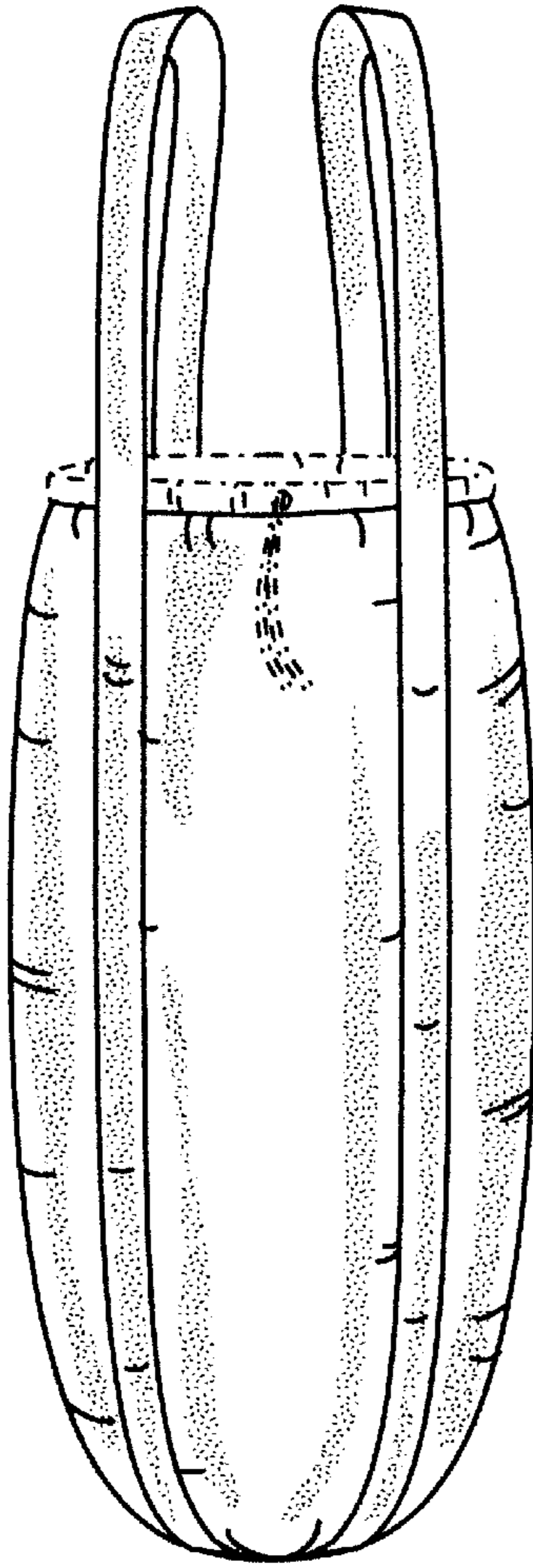


FIG. 22

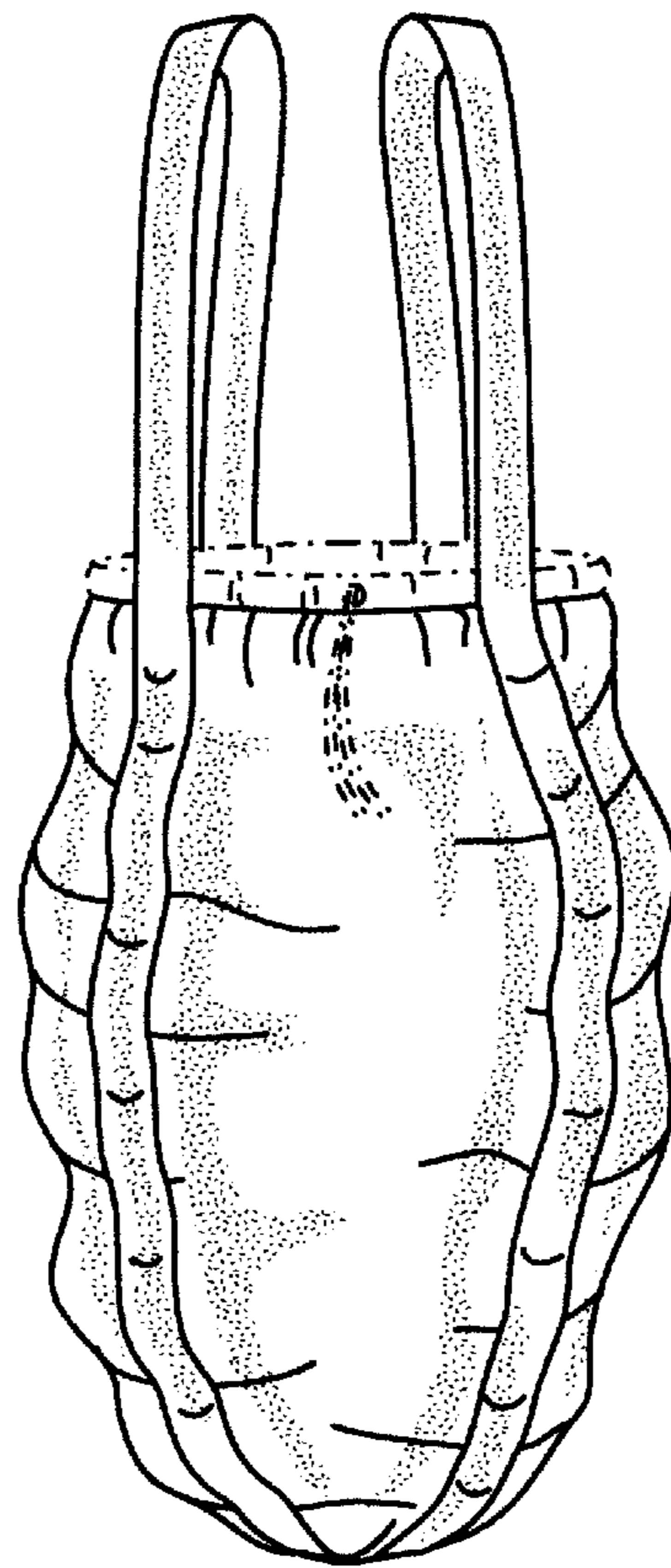


FIG. 23

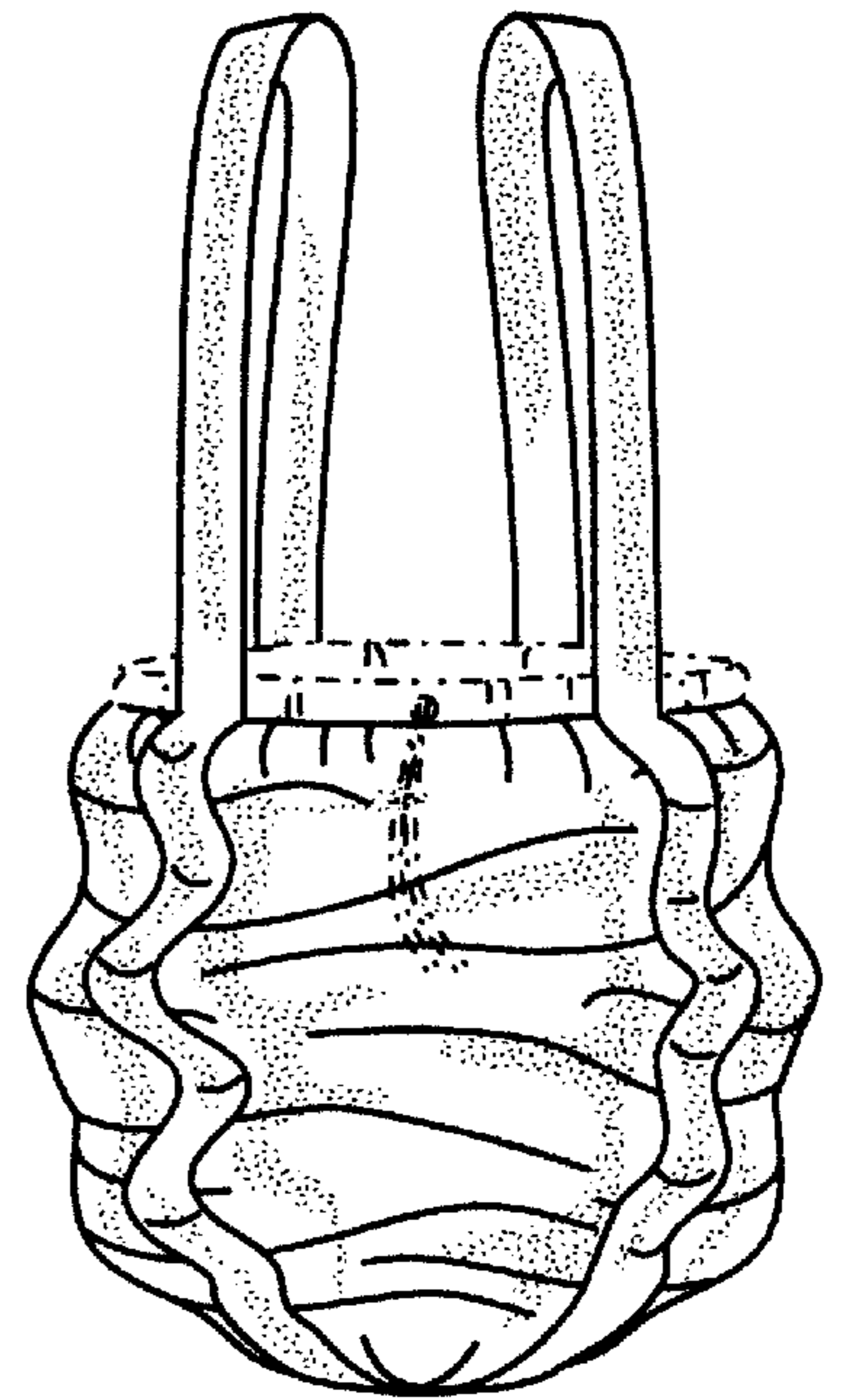


FIG. 24

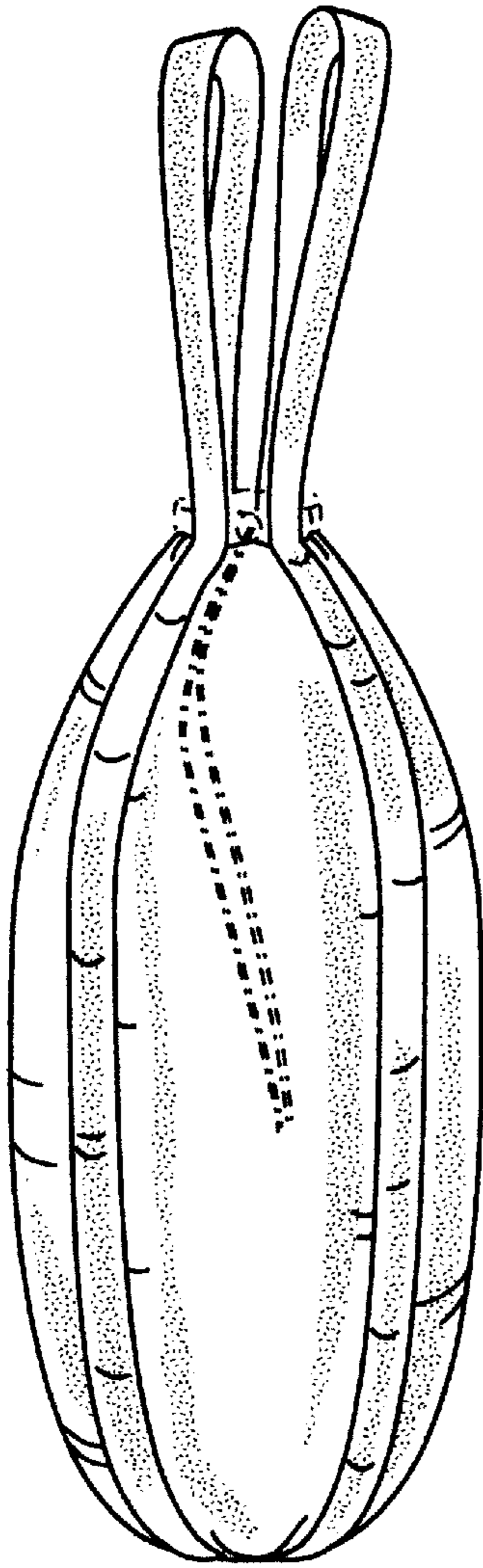


FIG. 25

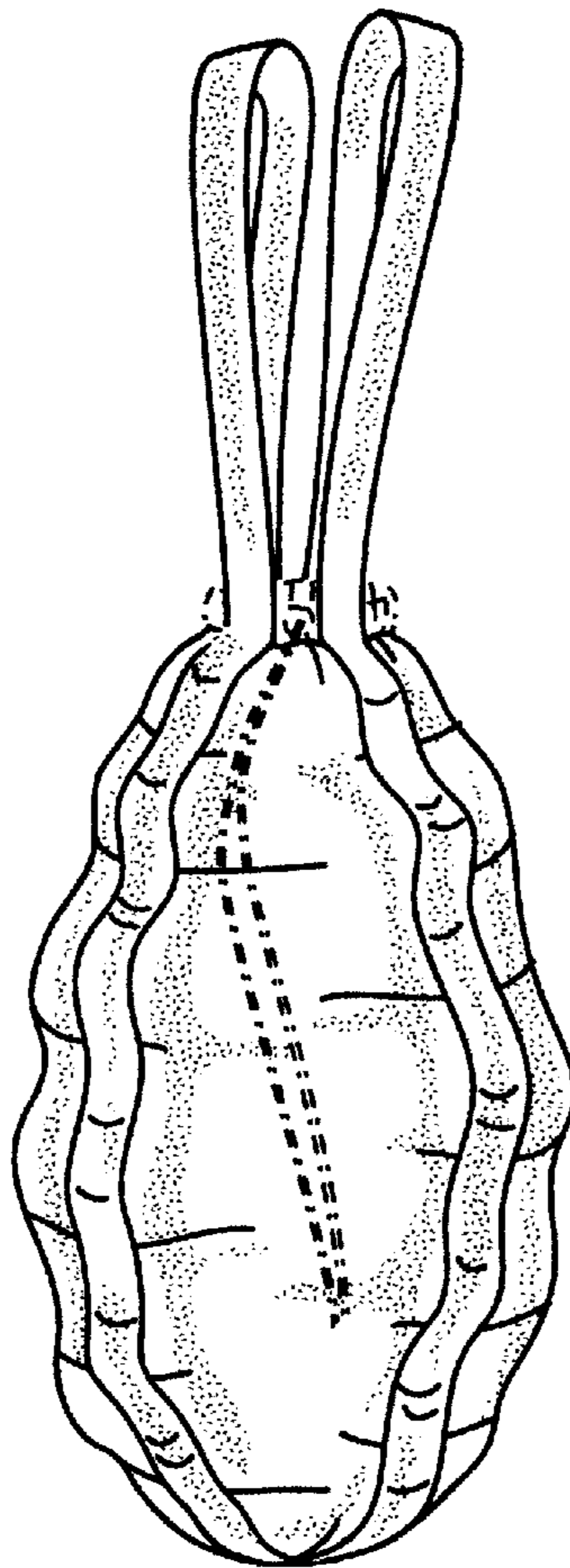


FIG. 26

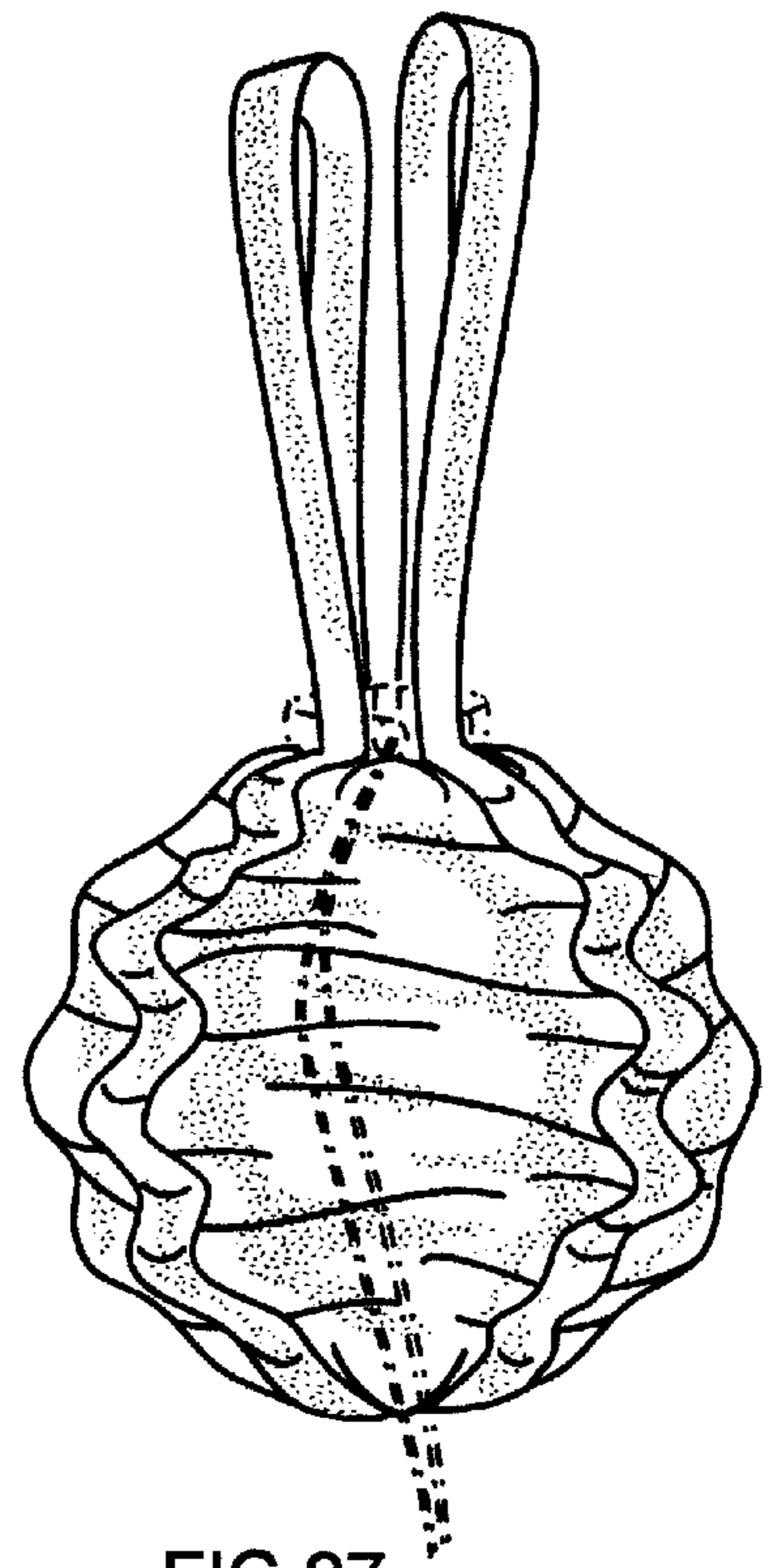


FIG. 27

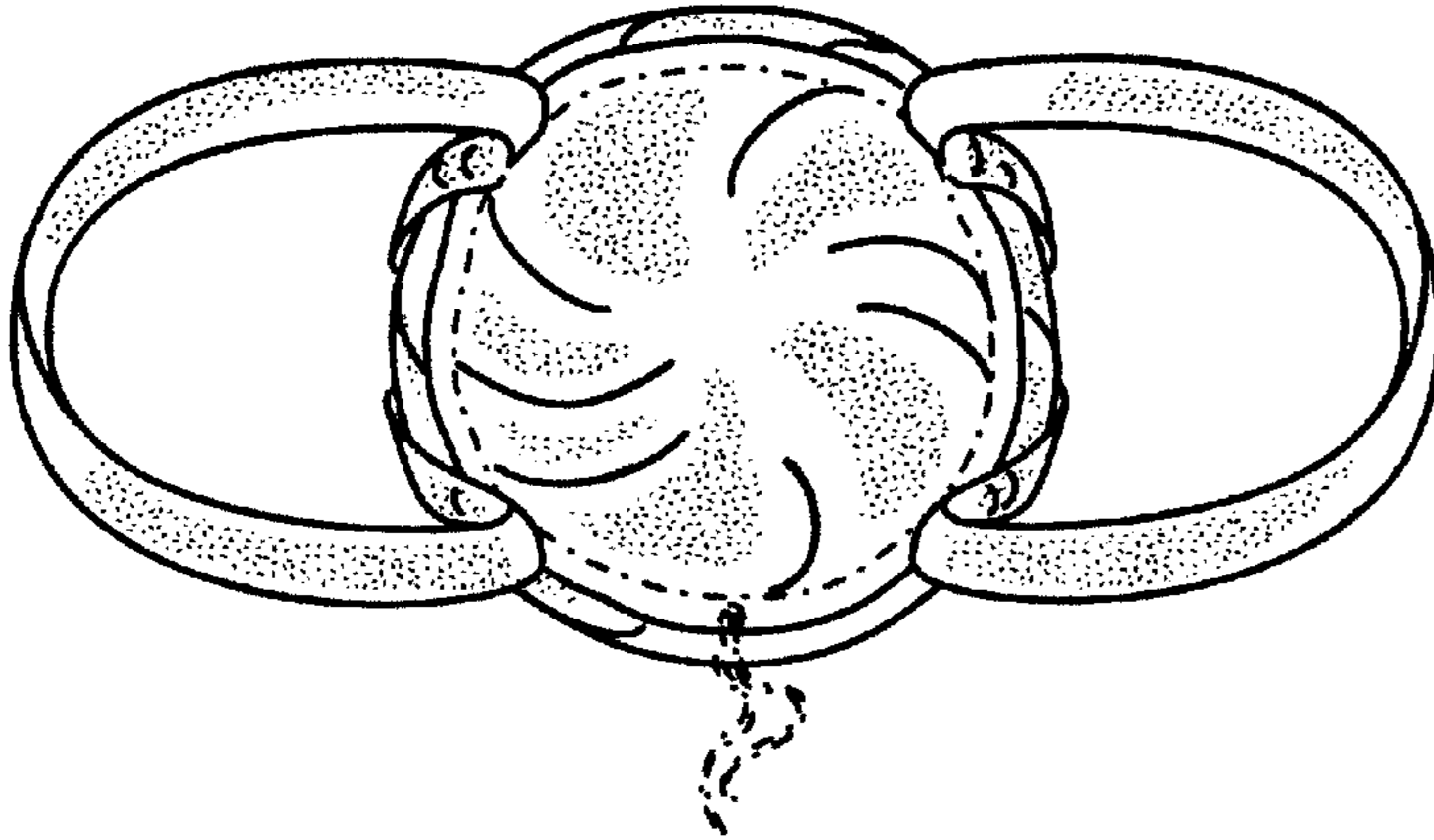


FIG.28

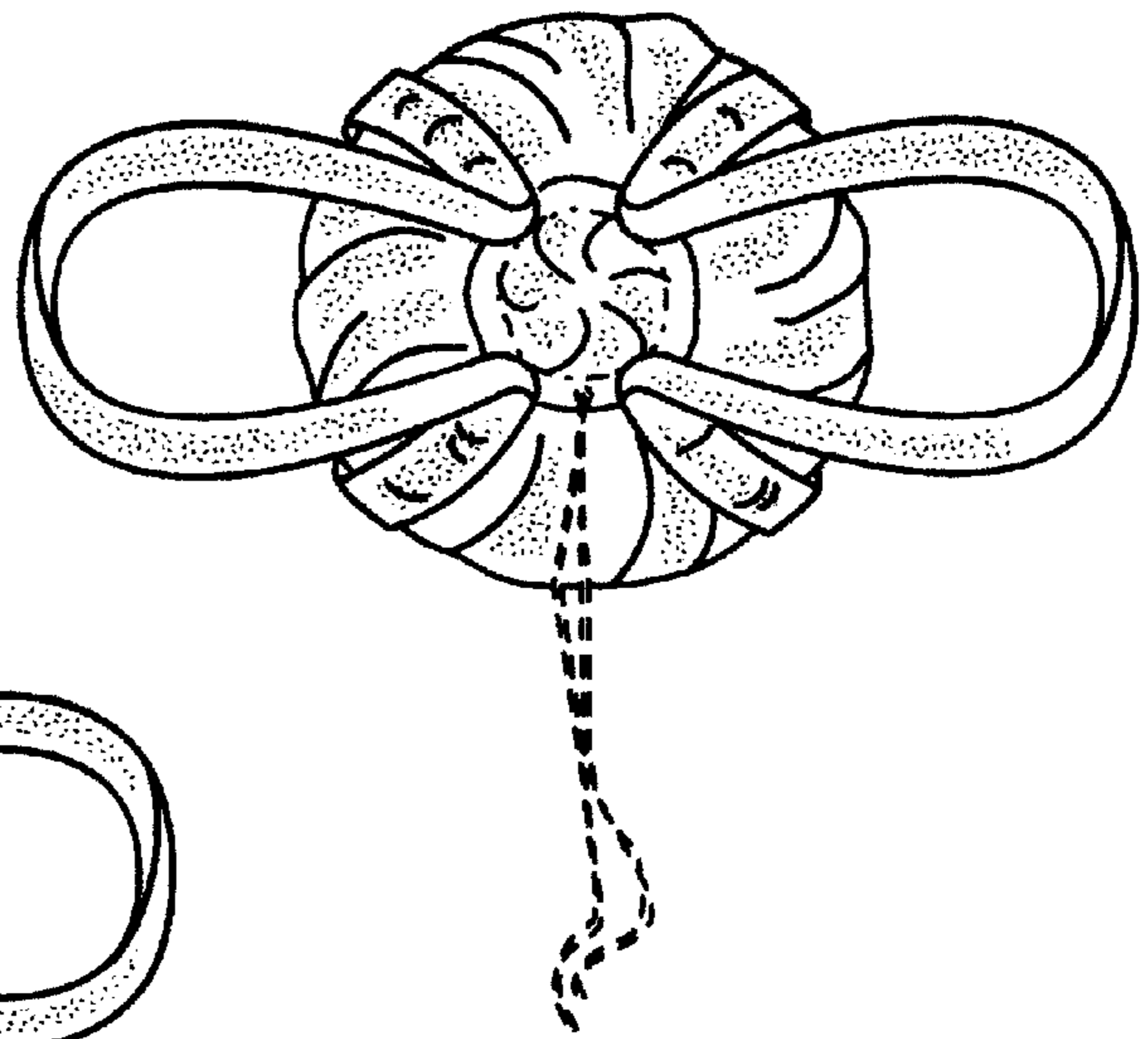


FIG.29

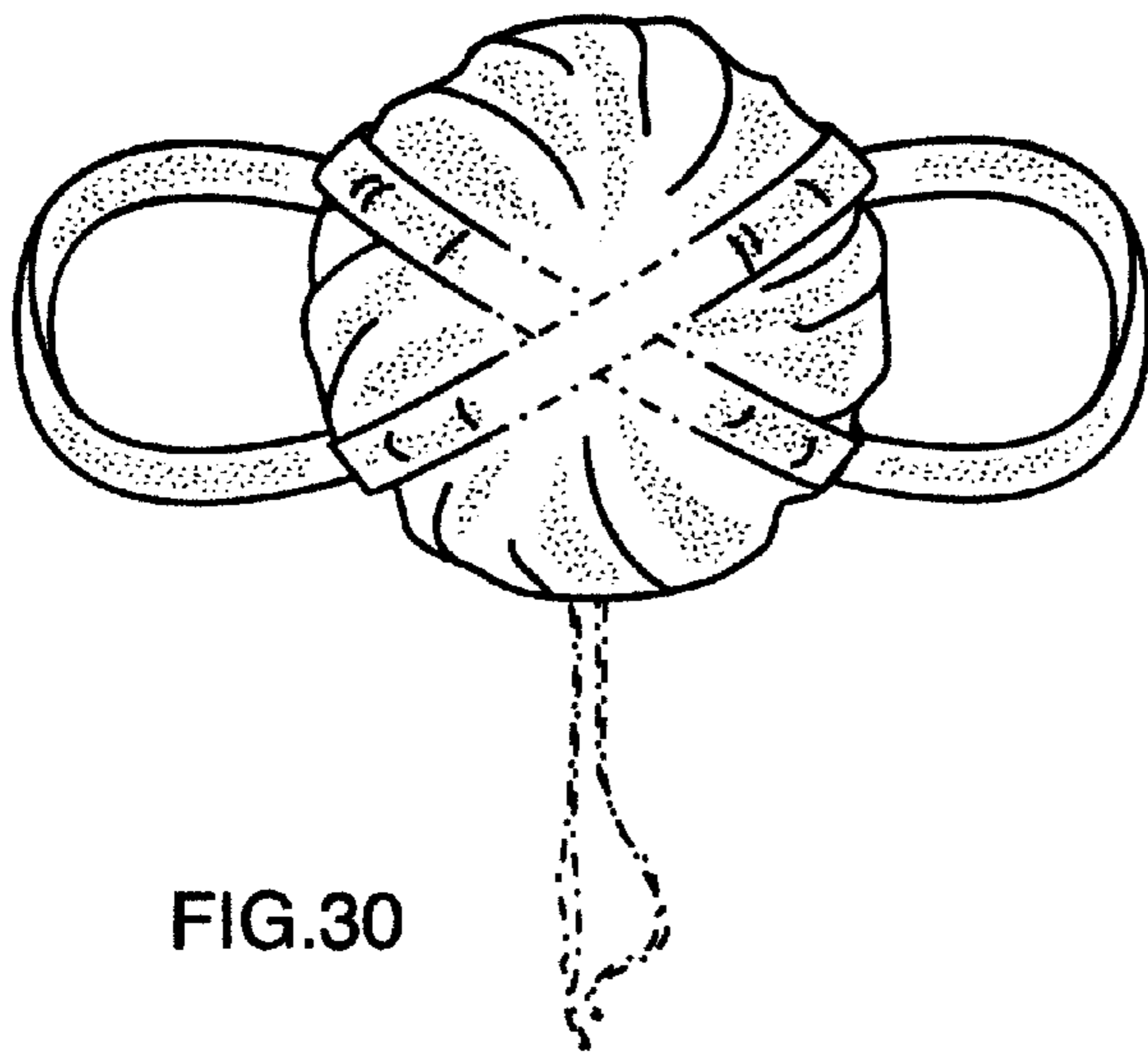


FIG.30

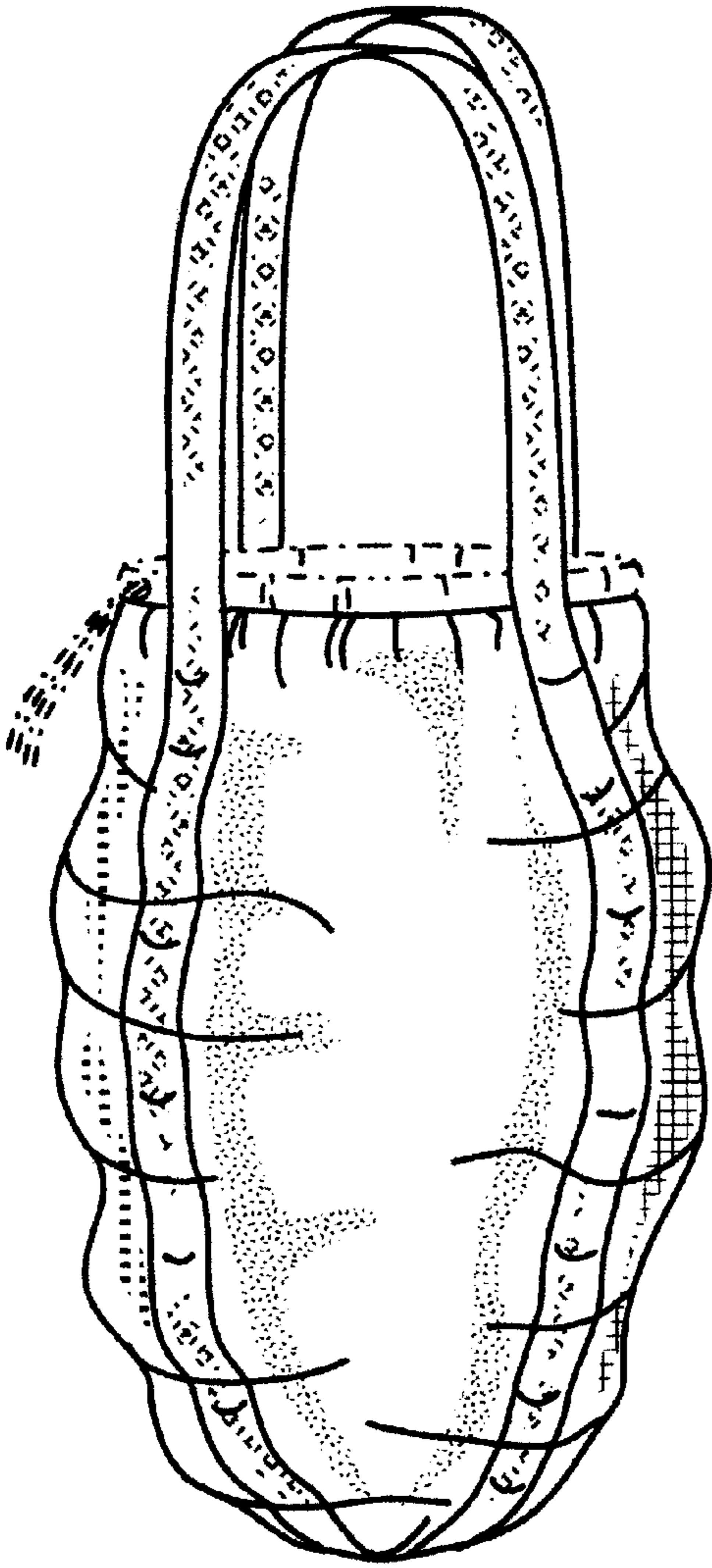


FIG. 31

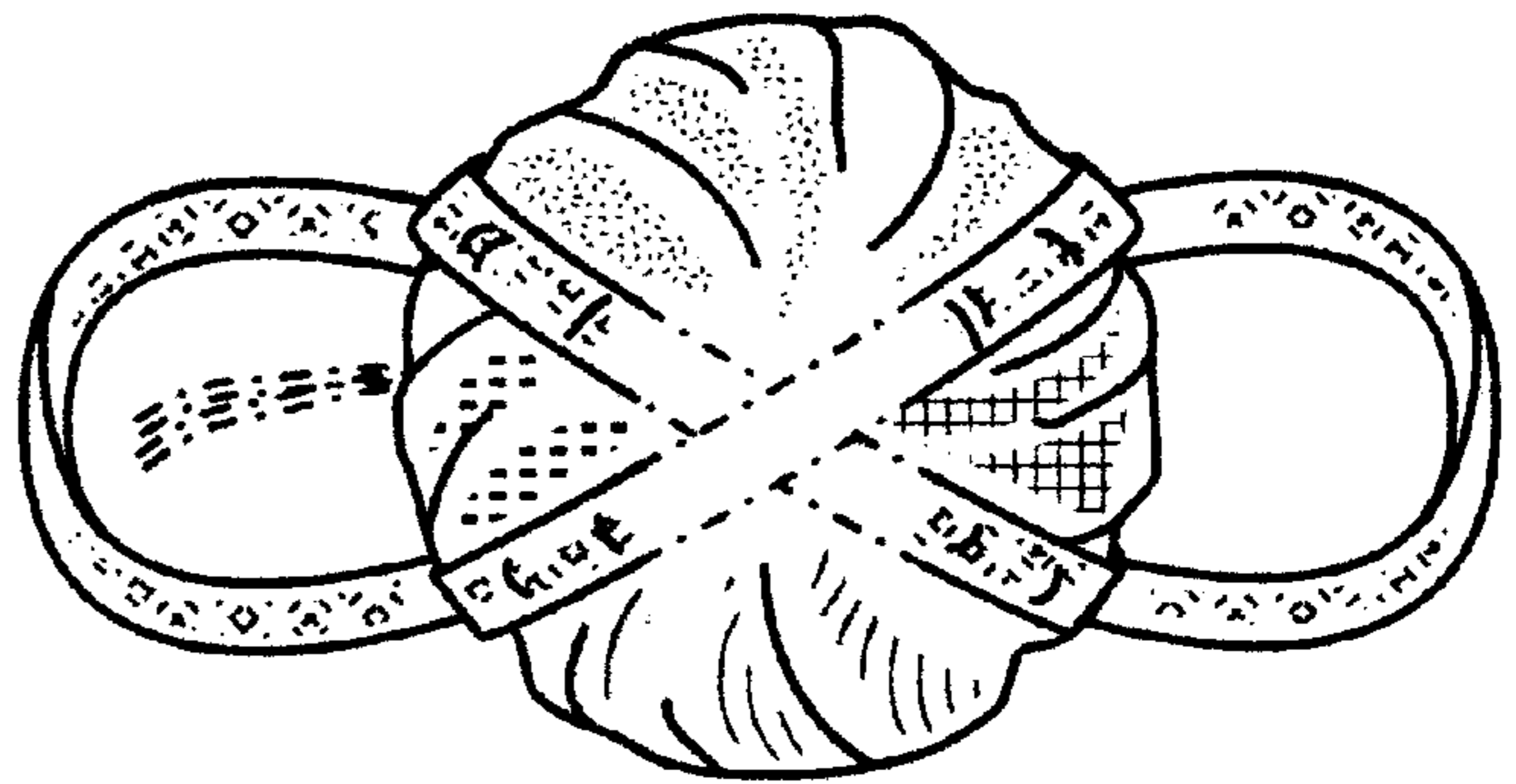


FIG. 32