



US00D673768S

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

(10) **Patent No.:** **US D673,768 S**  
(45) **Date of Patent:** **\*\* Jan. 8, 2013**

(54) **MEDICATION ORGANIZER POUCH**

(76) Inventor: **Sara Gorman**, Alexandria, VA (US)

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

(21) Appl. No.: **29/414,749**

(22) Filed: **Mar. 2, 2012**

(51) **LOC (9) Cl.** ..... **03-01**

(52) **U.S. Cl.** ..... **D3/203.1**

(58) **Field of Classification Search** ..... D3/201,  
D3/203.1–203.8, 205, 232–234, 244, 303,  
D3/18, 20; D11/143, 147, 152, 164; 47/65.5,  
47/65.7, 65.8, 72; 248/27.8; 206/423  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D135,857 S *	6/1943	Keene	.....	D3/244
D277,429 S *	2/1985	LeBoutillier	.....	D3/18
D370,778 S *	6/1996	Sturgeon	.....	D3/244
D632,208 S *	2/2011	Hayes	.....	D11/143
D655,504 S *	3/2012	Barlier	.....	D3/303

**OTHER PUBLICATIONS**

Dr. Root's Medminders, "Our products", available at <http://shop.drrootmedminders.com/main.sc> (first visited Jan. 11, 2012).  
Atlier De Soyun, "Travel Bag Notion Pouch Organizer Craft Bag Organizational Solution in Tweed Pink," available at <http://www.etsy.com/listing/68836586/travel-bag-notion-pouch-organizer-craft> (Feb. 1, 2012).  
Everything Mary, Photographs of Bead Storage Fold Up, seen on sale at Michaels Stores on Feb. 2, 2012.

\* cited by examiner

*Primary Examiner* — Catheri Oliver-Garcia

(74) *Attorney, Agent, or Firm* — MH2 Technology Law Group

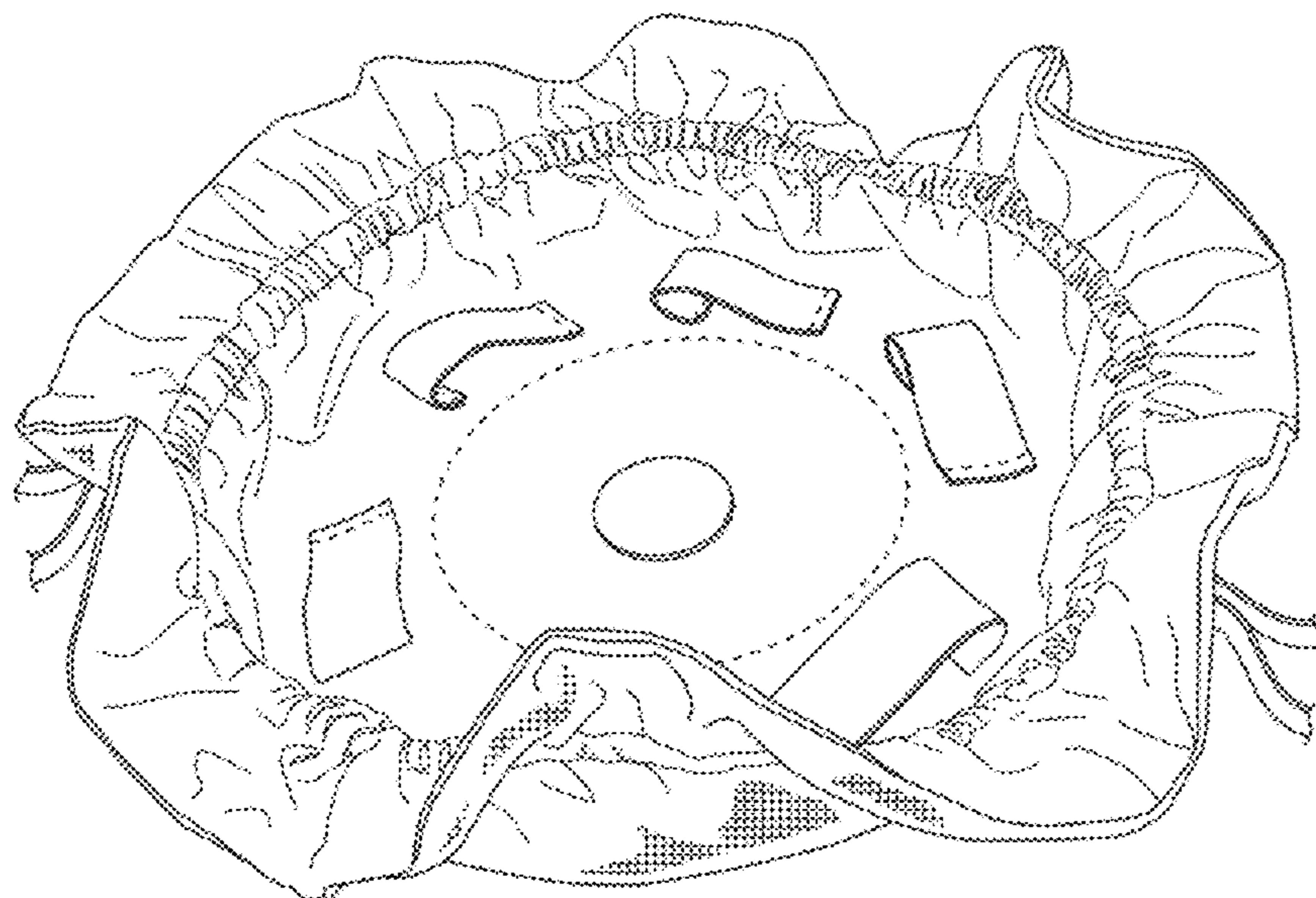
(57) **CLAIM**

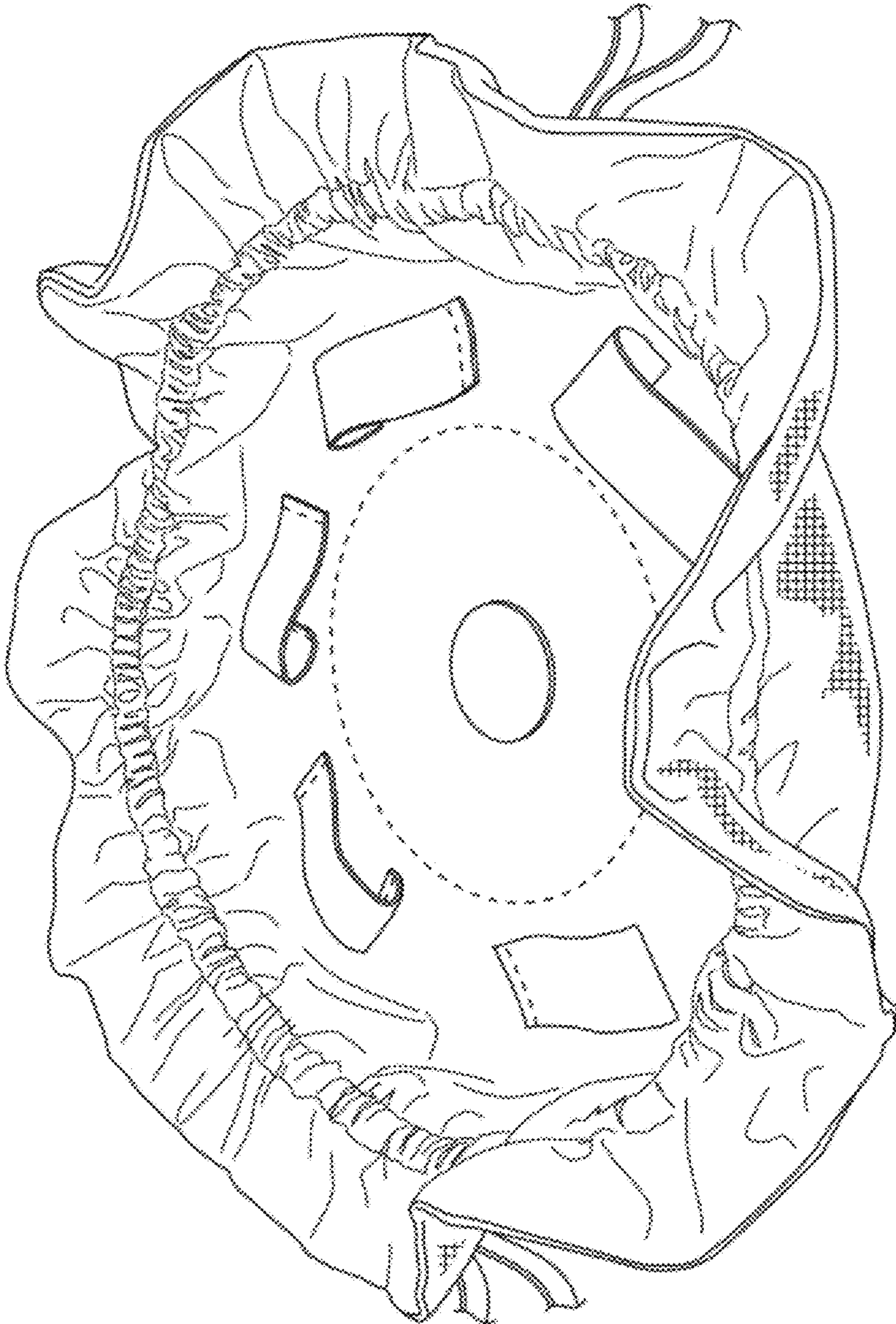
The ornamental design for a medication organizer pouch, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of the medication organizer pouch open.  
FIG. 2 is a top plan view of the medication organizer pouch shown open;  
FIG. 3 is a bottom plan view of the medication organizer pouch shown open;  
FIG. 4 is a left side elevation view of the medication organizer pouch shown open, the right side elevation view is a mirror image thereof;  
FIG. 5 is a perspective view of the medication organizer pouch closed.  
FIG. 6 is a left side elevation view of the medication organizer pouch shown closed,  
FIG. 7 is a right side elevation view of the medication organizer pouch shown closed;  
FIG. 8 is a side view from the front of the medication organizer pouch closed.  
FIG. 9 is a side view from the rear of the medication organizer pouch closed.  
FIG. 10 is a top plan view of the medication organizer pouch shown closed; and,  
FIG. 11 is a bottom plan view of the medication organizer pouch shown closed.  
The broken lines in the drawings represent stitching.

**1 Claim, 11 Drawing Sheets**





**FIG. 1**



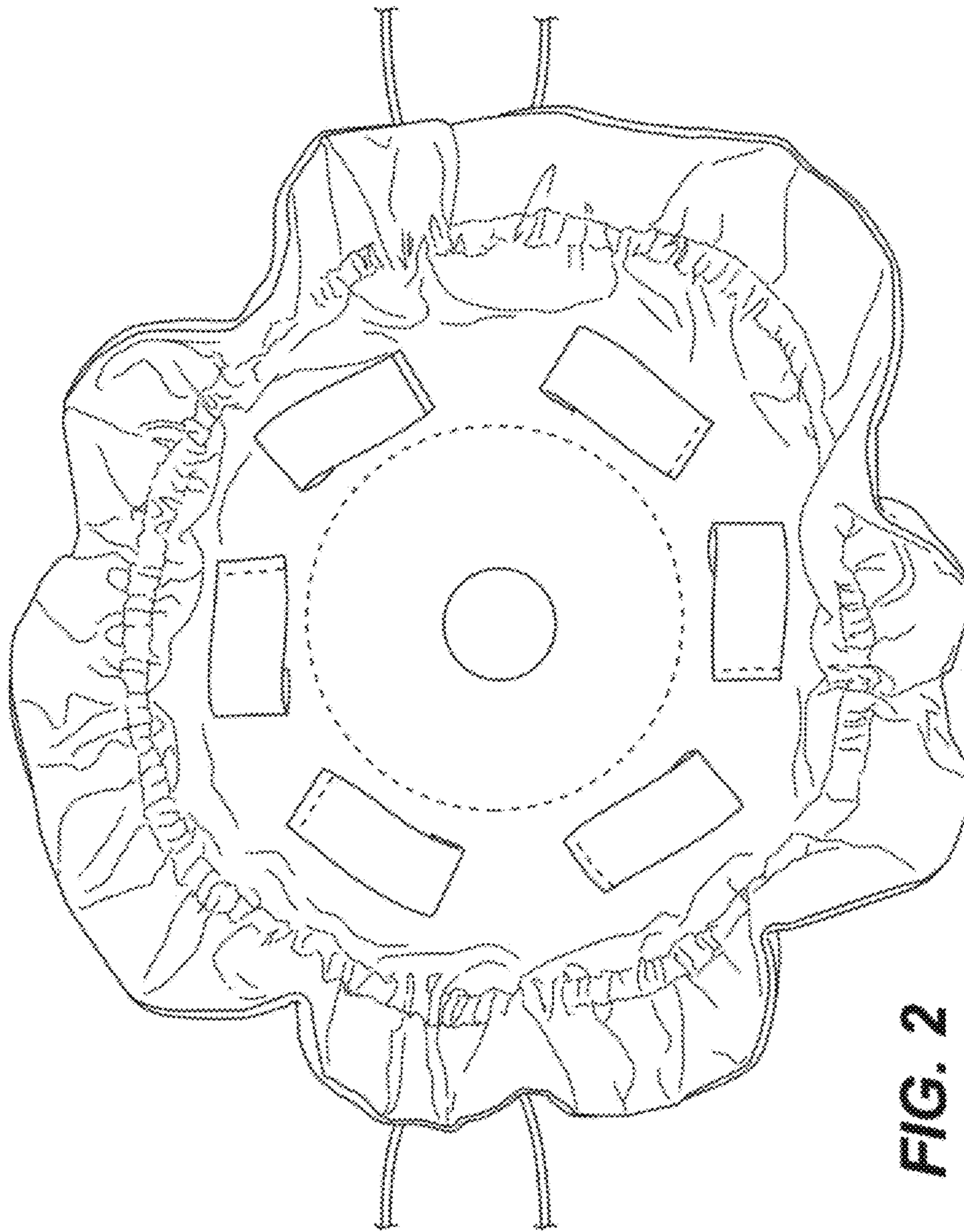


FIG. 2

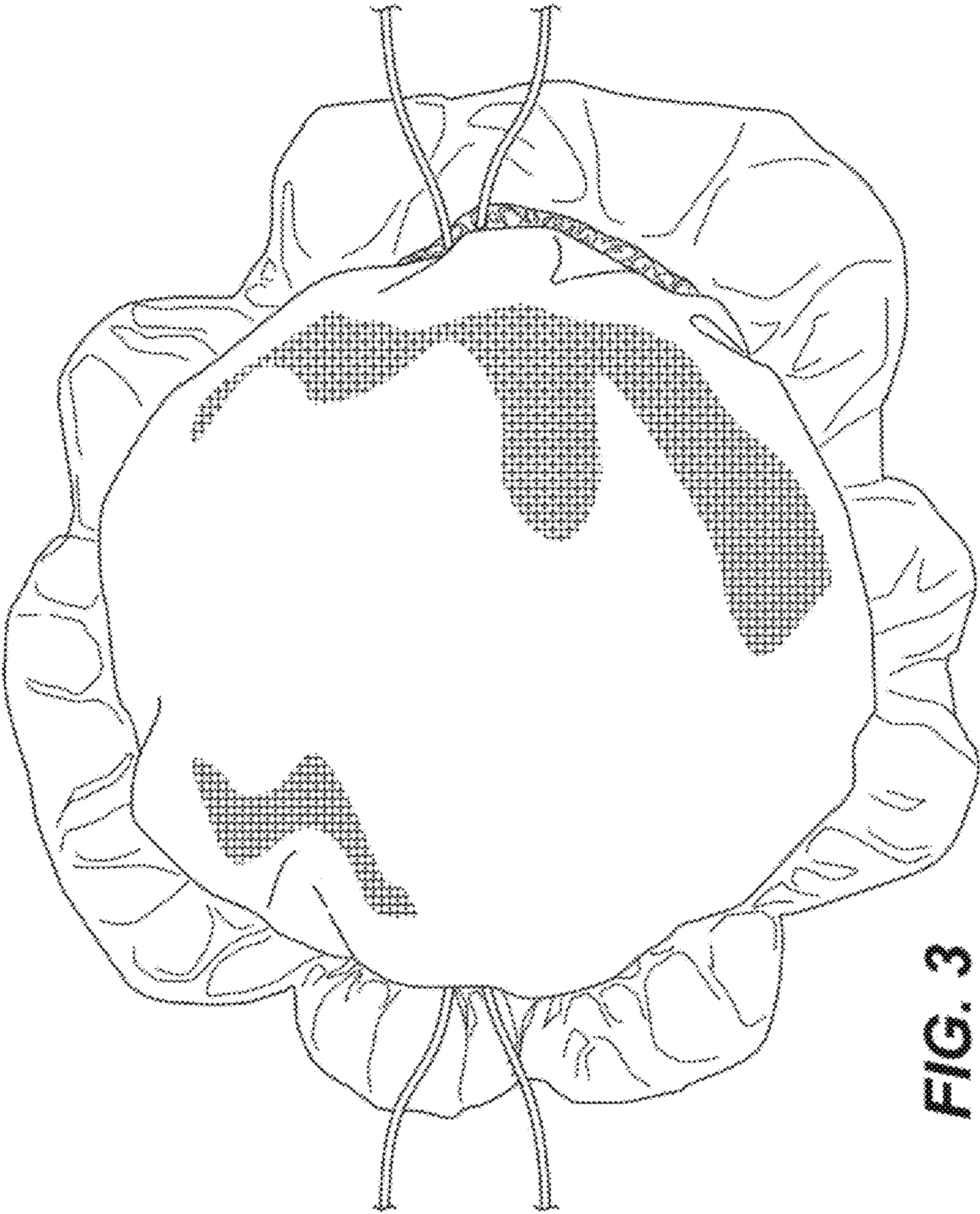
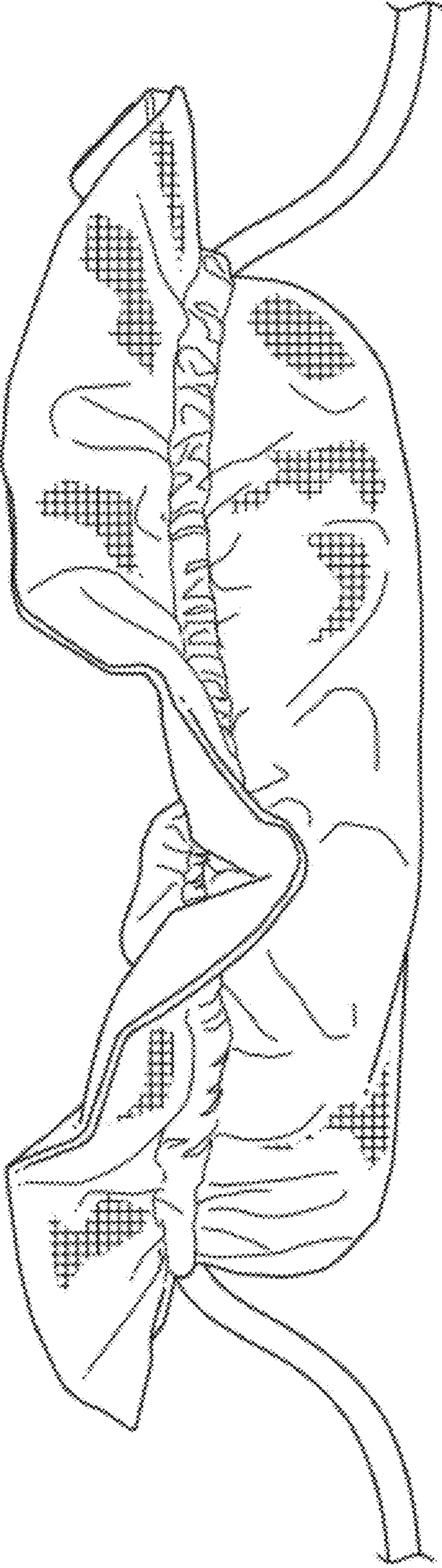


FIG. 3



**FIG. 4**



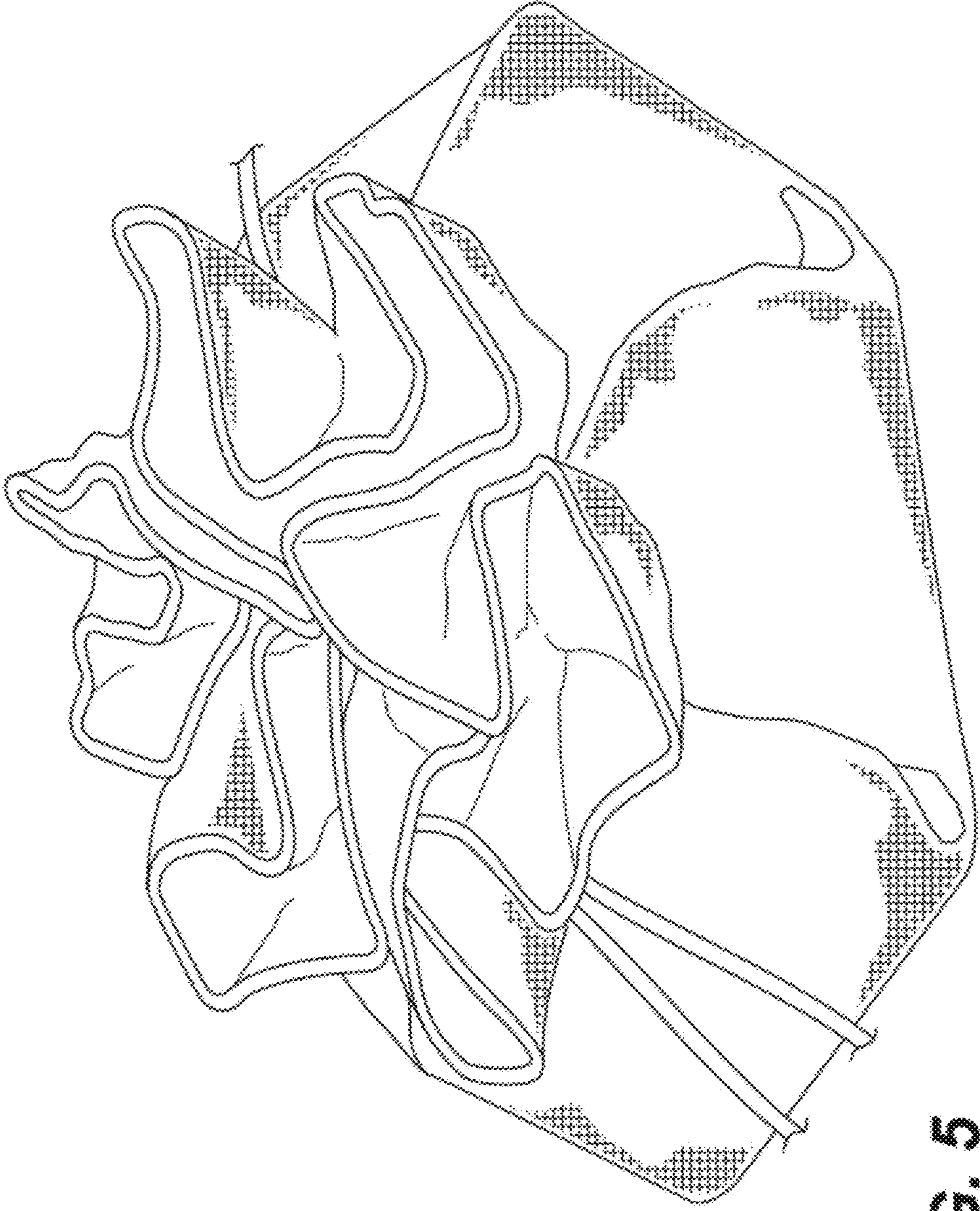


FIG. 5

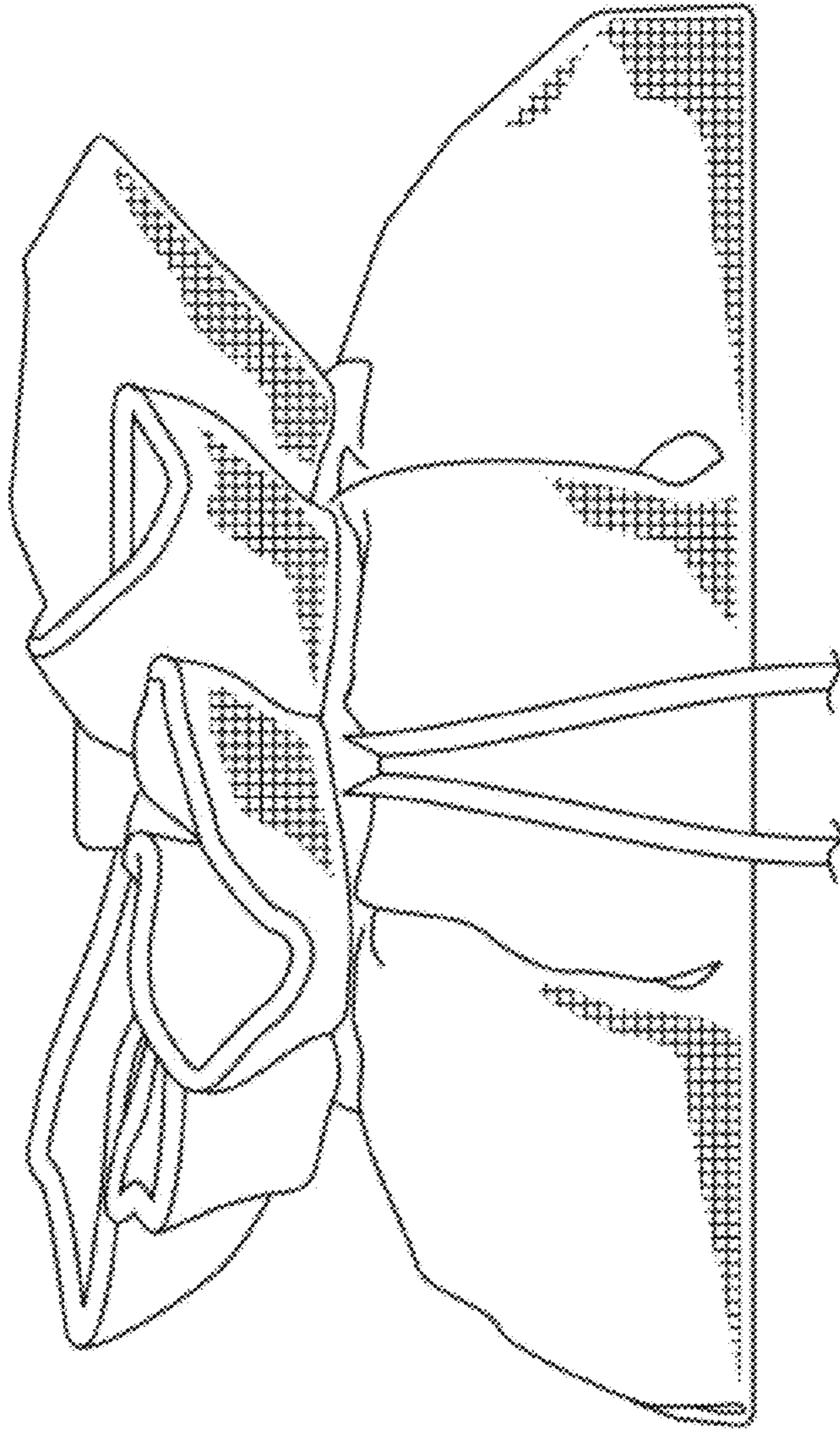


FIG. 6

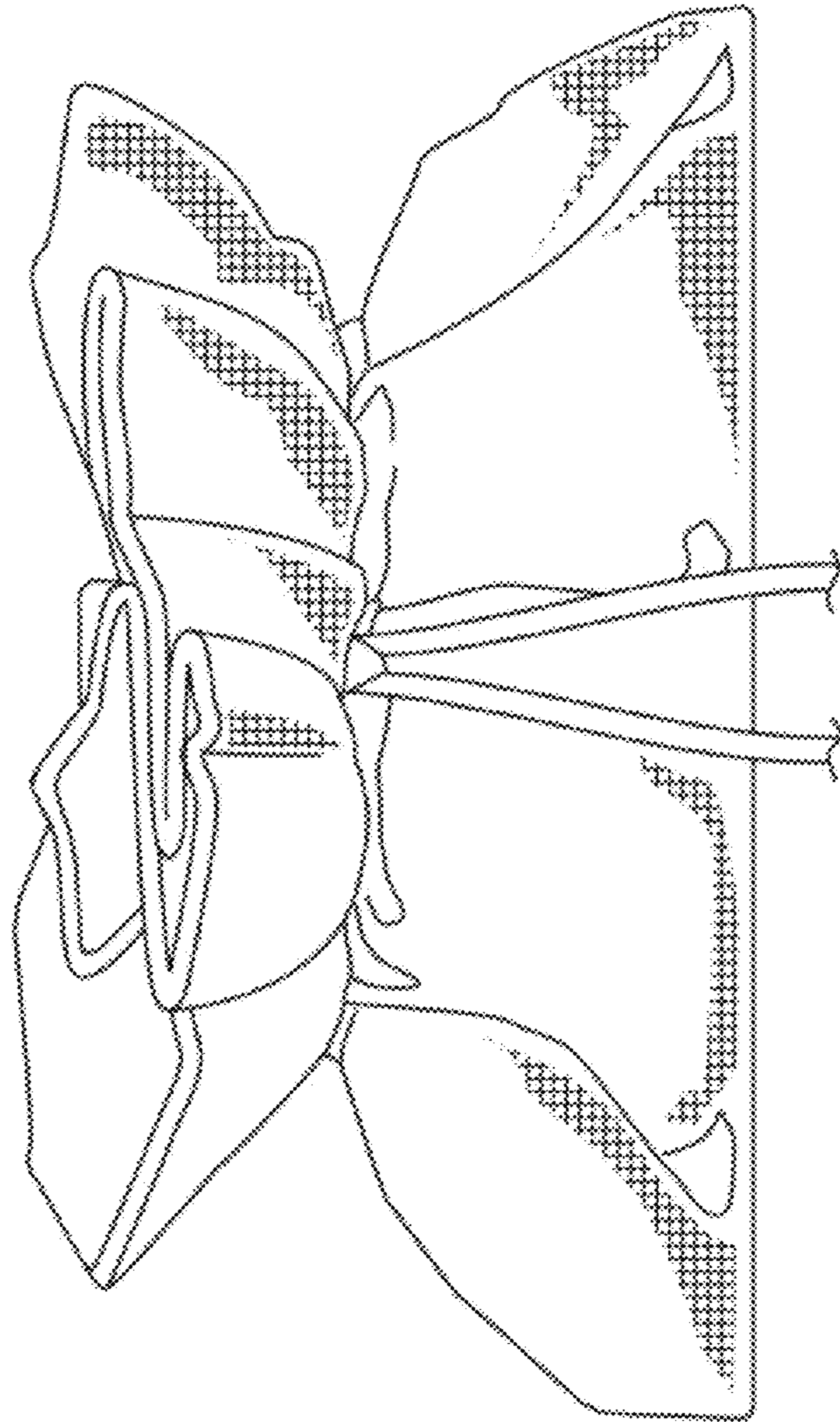
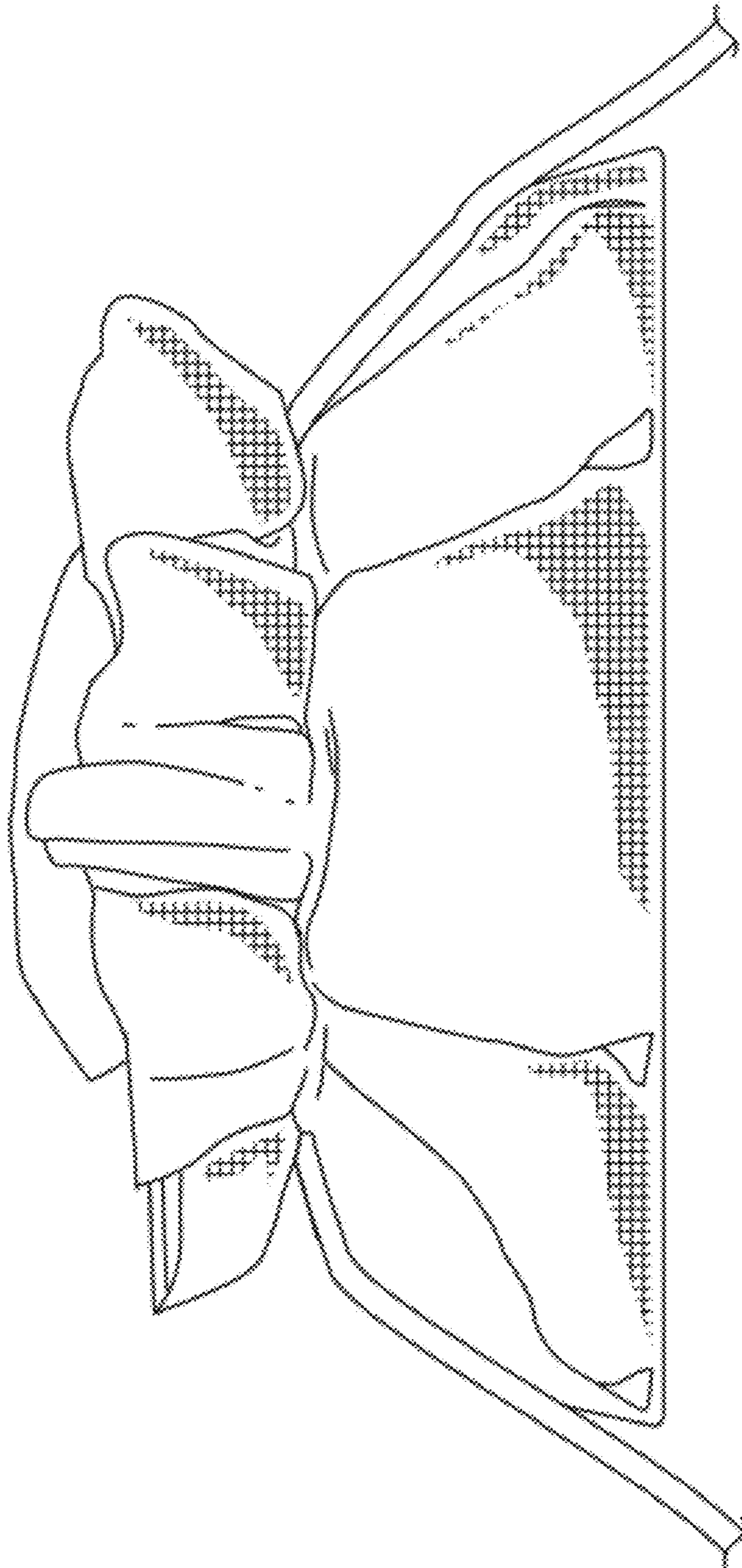
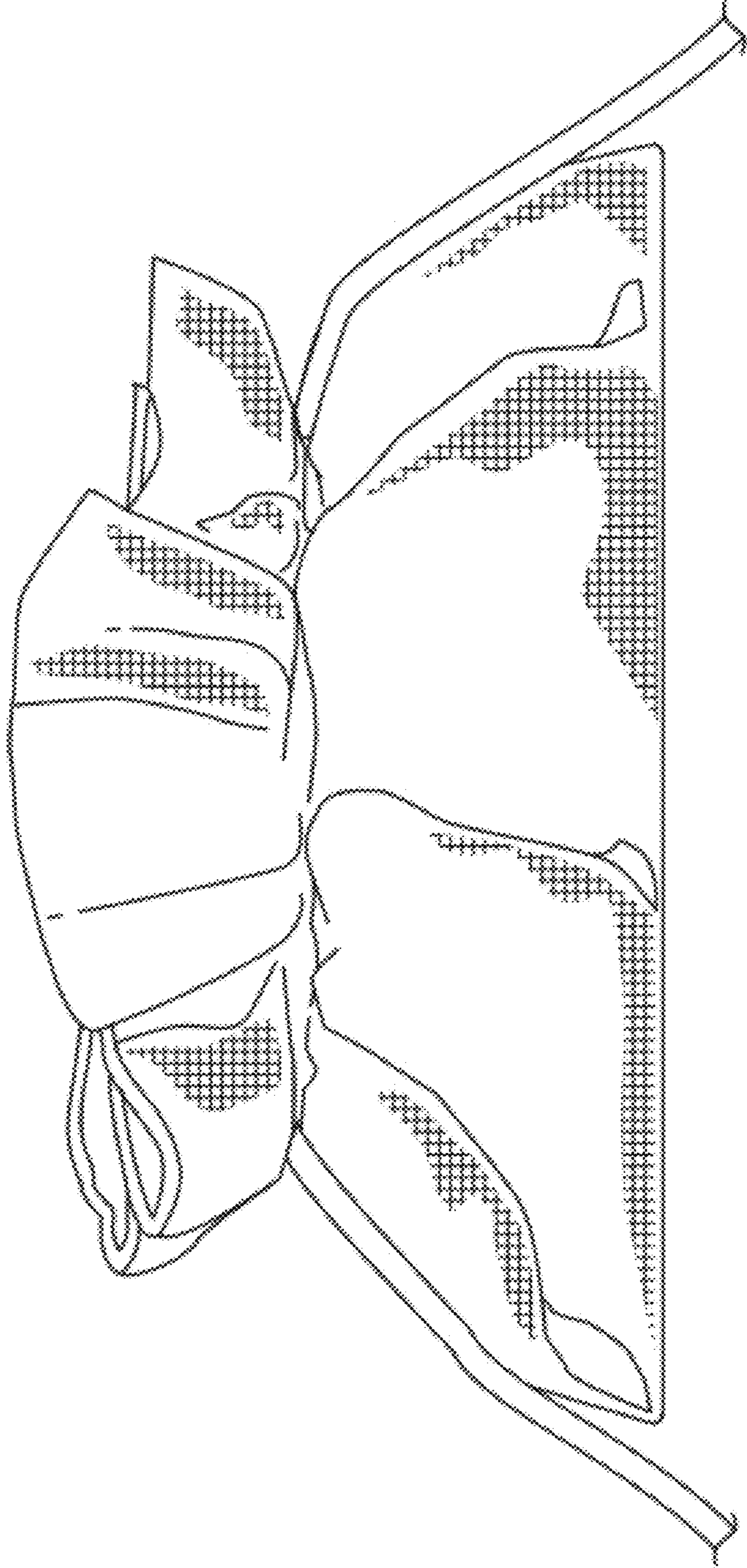


FIG. 7





**FIG. 8**



**FIG. 9**

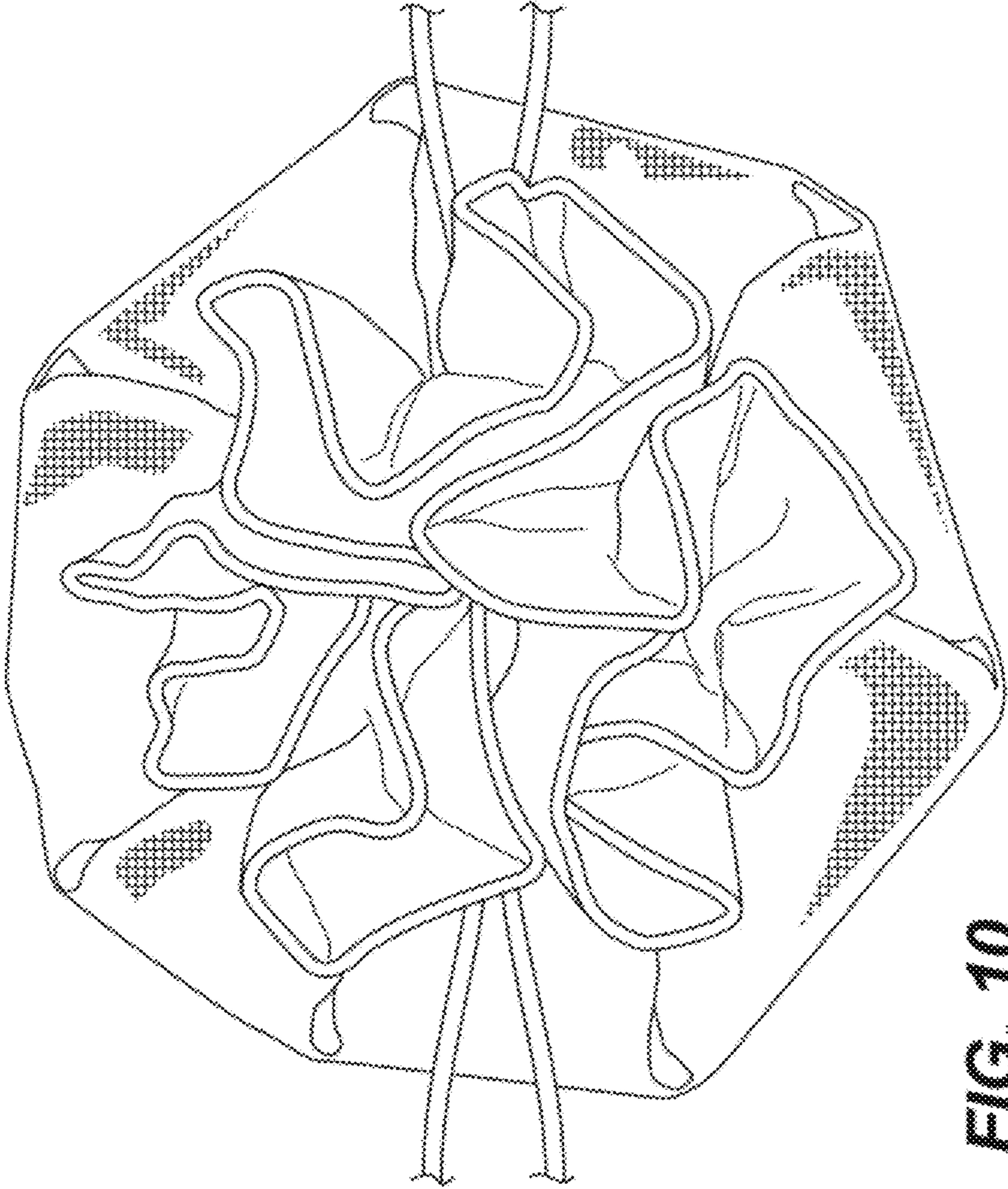


FIG. 10



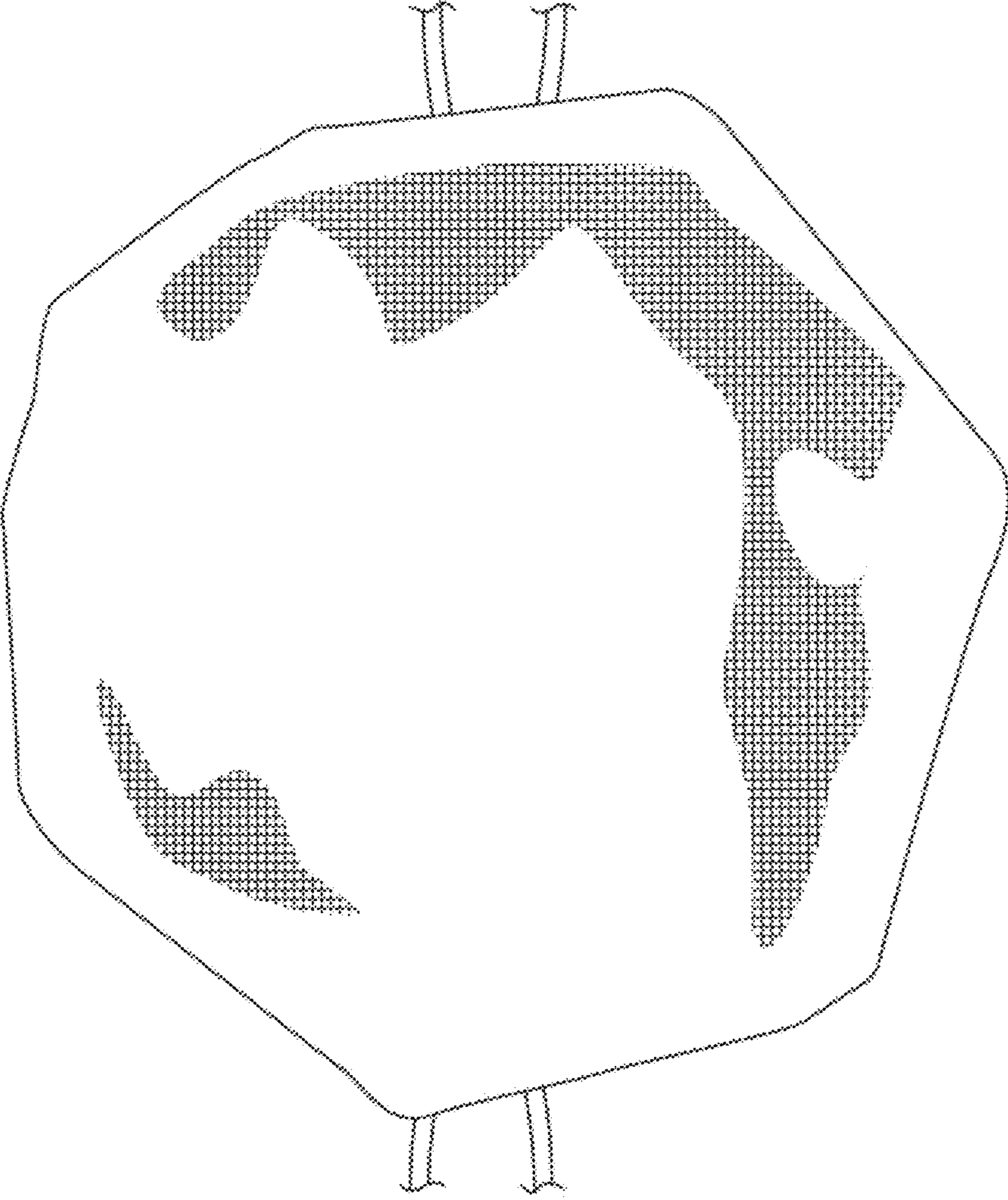


FIG. 11