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

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(54) **PACIFIER STORAGE ASSEMBLY**

(76) Inventor: **Lisa Brawley**, 331 Valley Mall Pkwy.
#213, East Wenatchee, WA (US) 98802

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

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(51) **LOC (8) Cl.** **07-01**

(52) **U.S. Cl.** **D24/199; D24/193**

(58) **Field of Classification Search** D24/193-99,
D24/215; D7/393-4, 510-1; D9/436, 456,
D9/526, 445, 452; 215/11.1-11.6, 387, 392;
248/102-7; 606/234-6

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,539,698	A *	1/1951	Pearson	248/104
D225,039	S *	10/1972	Sauritis	D24/195
4,329,996	A *	5/1982	Copeland	606/234
4,417,613	A *	11/1983	Ryan et al.	215/11.6
4,765,037	A *	8/1988	Perry	24/301
4,852,569	A *	8/1989	Sanders	606/234
4,994,075	A *	2/1991	Smith et al.	606/235
5,150,504	A *	9/1992	Cohen	24/302
D337,385	S *	7/1993	Lussier	D24/194
D340,287	S *	10/1993	Hines	D24/194
D343,674	S *	1/1994	Castillo	D24/199
D360,693	S *	7/1995	Thomas	D24/193
D367,929	S *	3/1996	English	D24/193
D369,217	S *	4/1996	Mitchell et al.	D24/193
D380,268	S *	6/1997	Krause et al.	D24/193
5,964,784	A *	10/1999	Wang	606/234
D423,675	S *	4/2000	Ramos, IV	D24/194
6,312,449	B1 *	11/2001	Chang et al.	606/234
6,485,505	B1 *	11/2002	Vasquez	606/234
6,638,298	B1 *	10/2003	Shefflin	606/234
6,752,824	B2 *	6/2004	Yancy	606/234

* cited by examiner

Primary Examiner—Louis S. Zarfes
Assistant Examiner—Susan E. Krakower
(74) *Attorney, Agent, or Firm*—Cheryl H. Agris

(57) **CLAIM**

The ornamental design for a pacifier storage assembly, as shown and described.

DESCRIPTION

FIG. 1 shows a front view of the pacifier storage assembly where the pacifier (not shown) is inside the pacifier storage assembly showing my new design.

FIG. 2 shows a top view of the pacifier storage assembly.

FIG. 3 shows a bottom view of the pacifier storage assembly.

FIG. 4 shows a right side view of the pacifier storage assembly where the pacifier (not shown) is inside the pacifier storage assembly.

FIG. 5 shows a rear view of the pacifier storage assembly where the pacifier (not shown) is inside the pacifier storage assembly.

FIG. 6 shows a front view inverted of the pacifier storage assembly where the pacifier is outside the pacifier storage assembly.

FIG. 7 shows a top view inverted of the pacifier storage assembly where the pacifier (not shown) is outside the pacifier storage assembly.

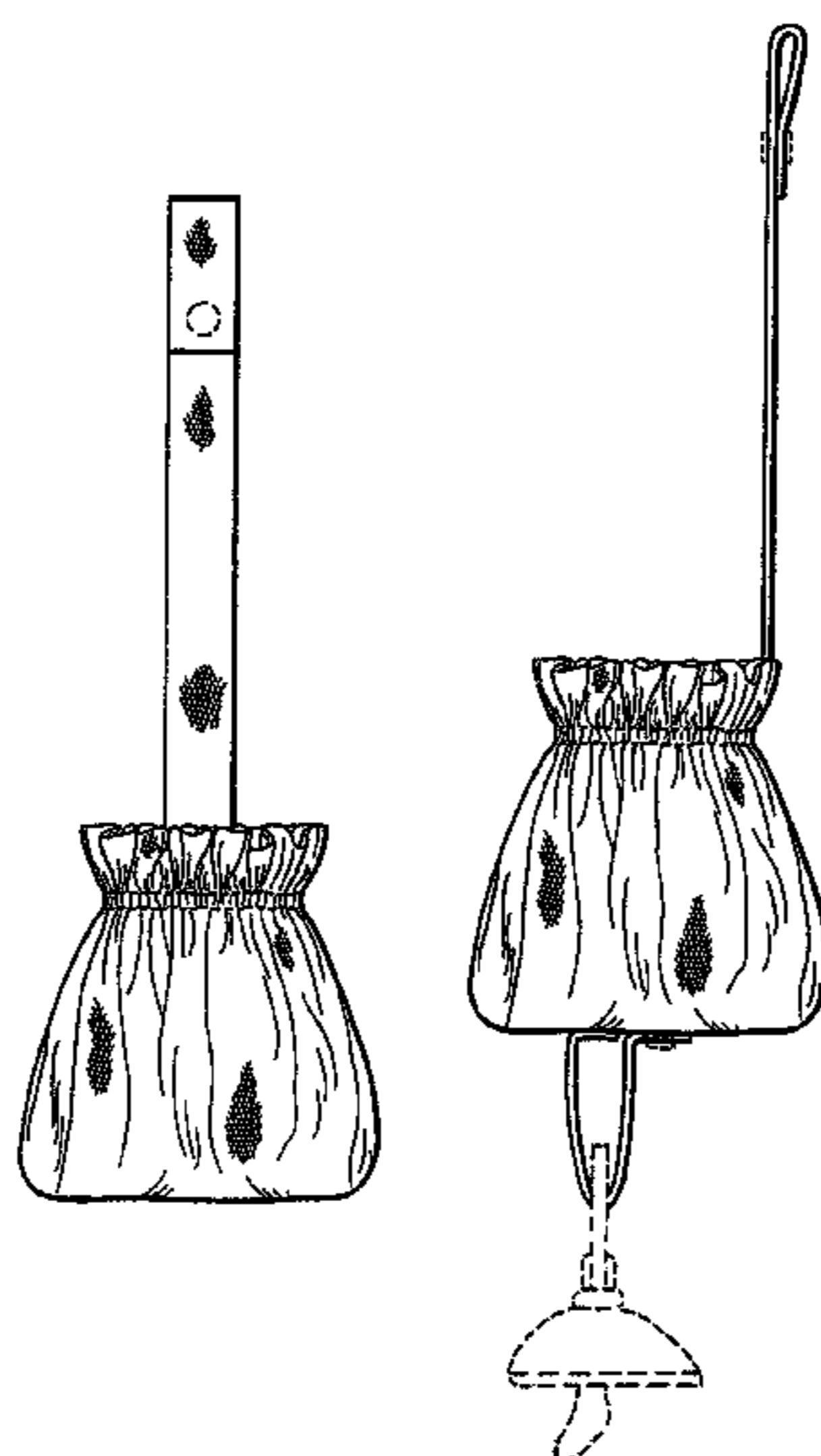
FIG. 8 shows a bottom view of the pacifier storage assembly where the pacifier is outside the pacifier storage assembly.

FIG. 9 shows a right side view of the pacifier storage assembly where the pacifier is outside the pacifier storage assembly; and,

FIG. 10 shows a rear view of the pacifier storage assembly where the pacifier is outside the pacifier storage assembly.

The broken line showing of a pacifier and snaps in the figures are included for the purpose of illustrating environmental structure and forms no part of the claimed design.

1 Claim, 8 Drawing Sheets



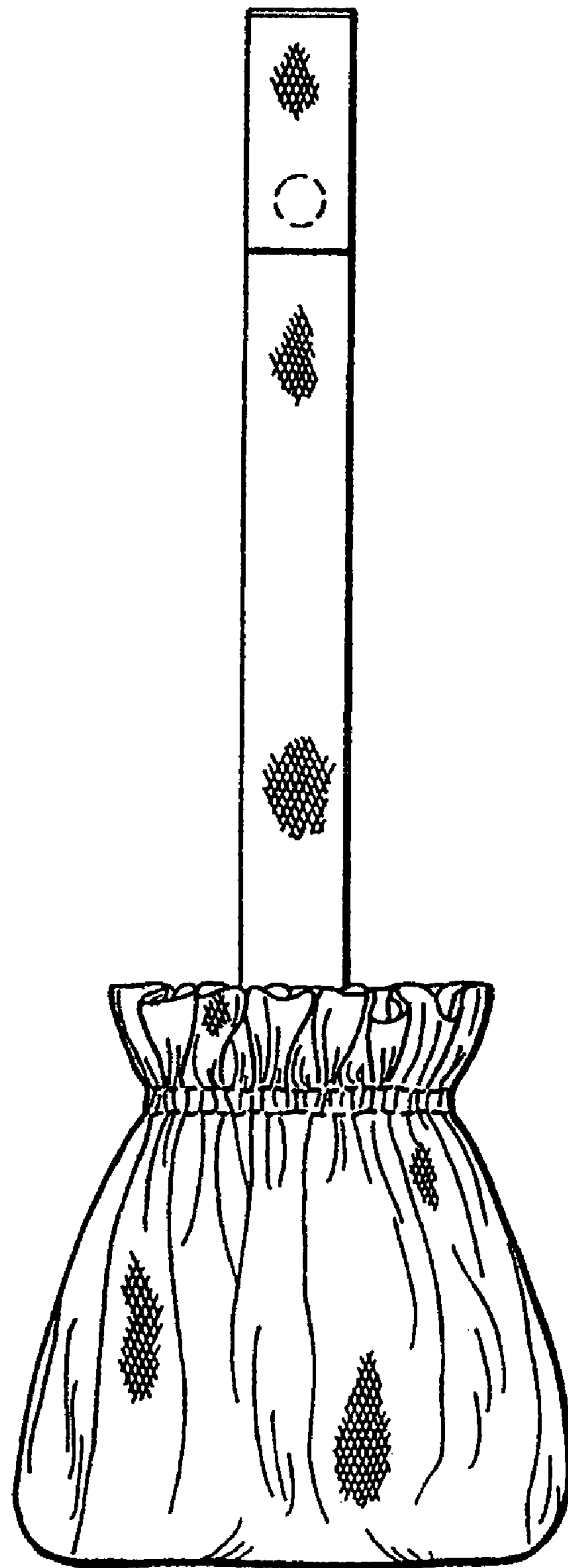


FIG. 1

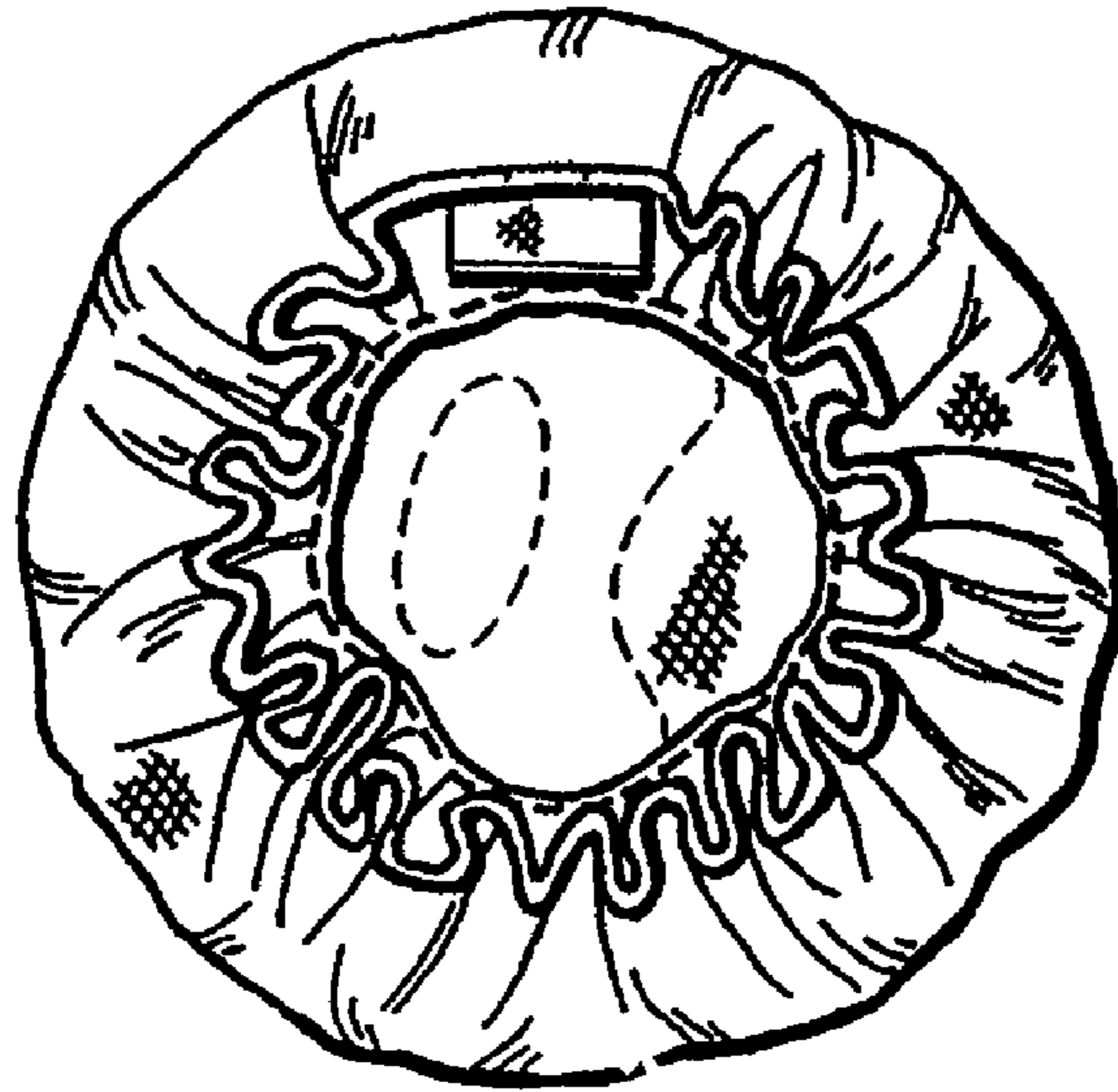


FIG. 2

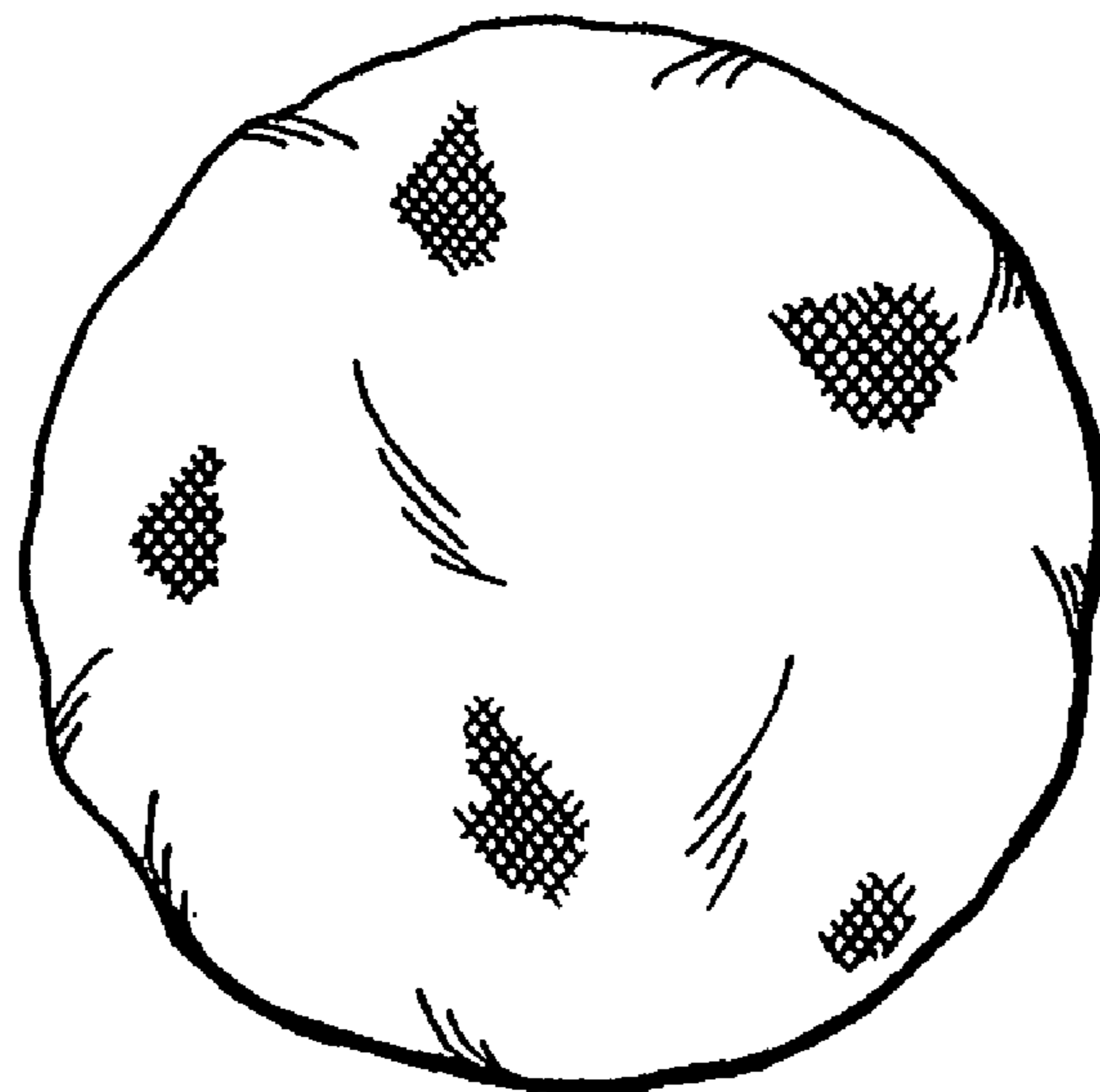


FIG. 3

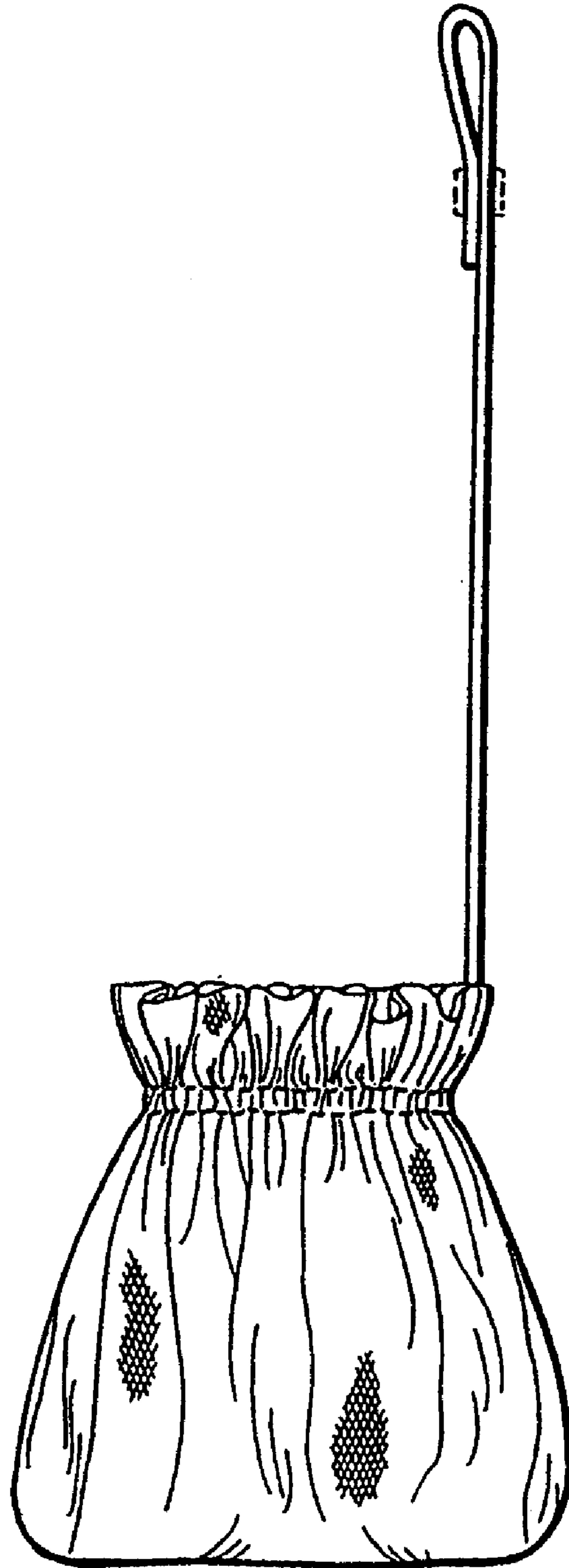


FIG. 4

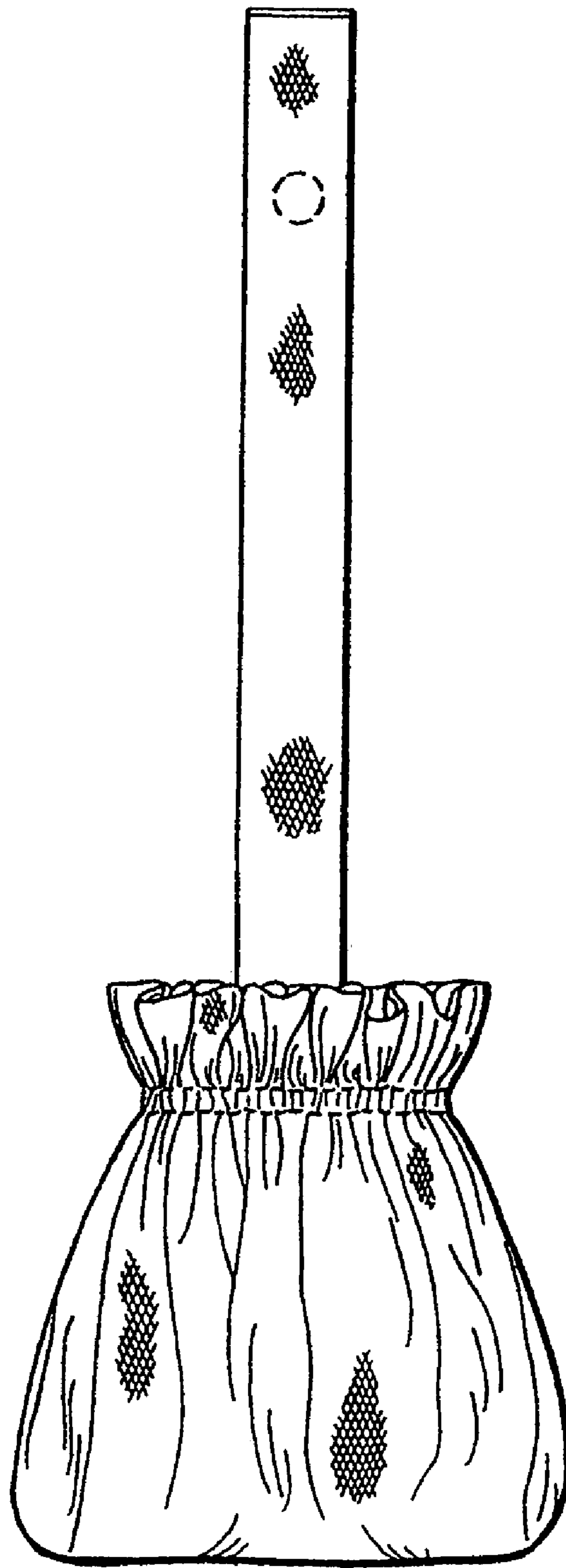


FIG. 5

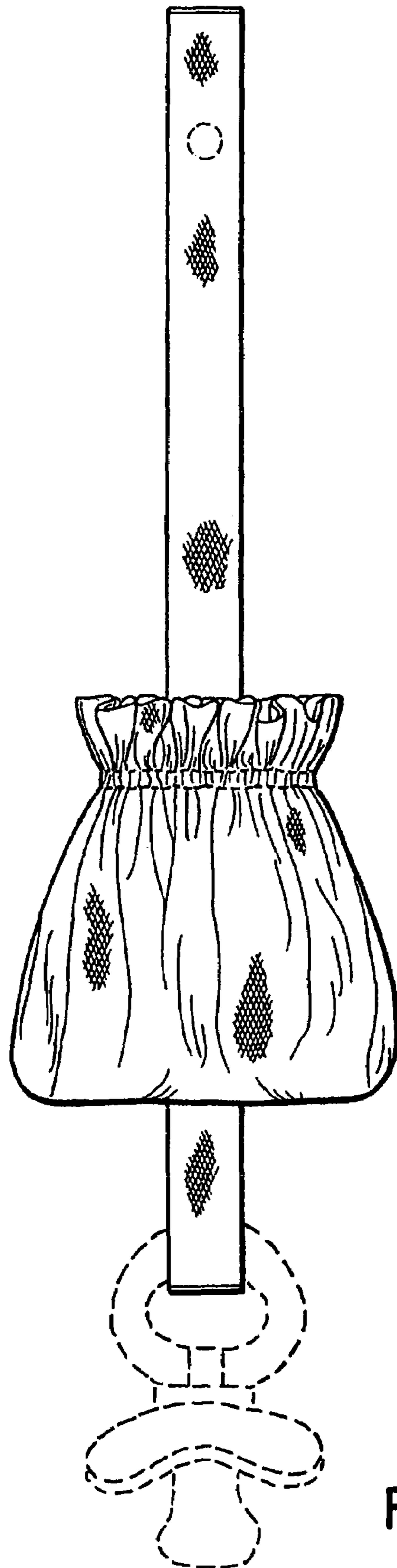


FIG. 6

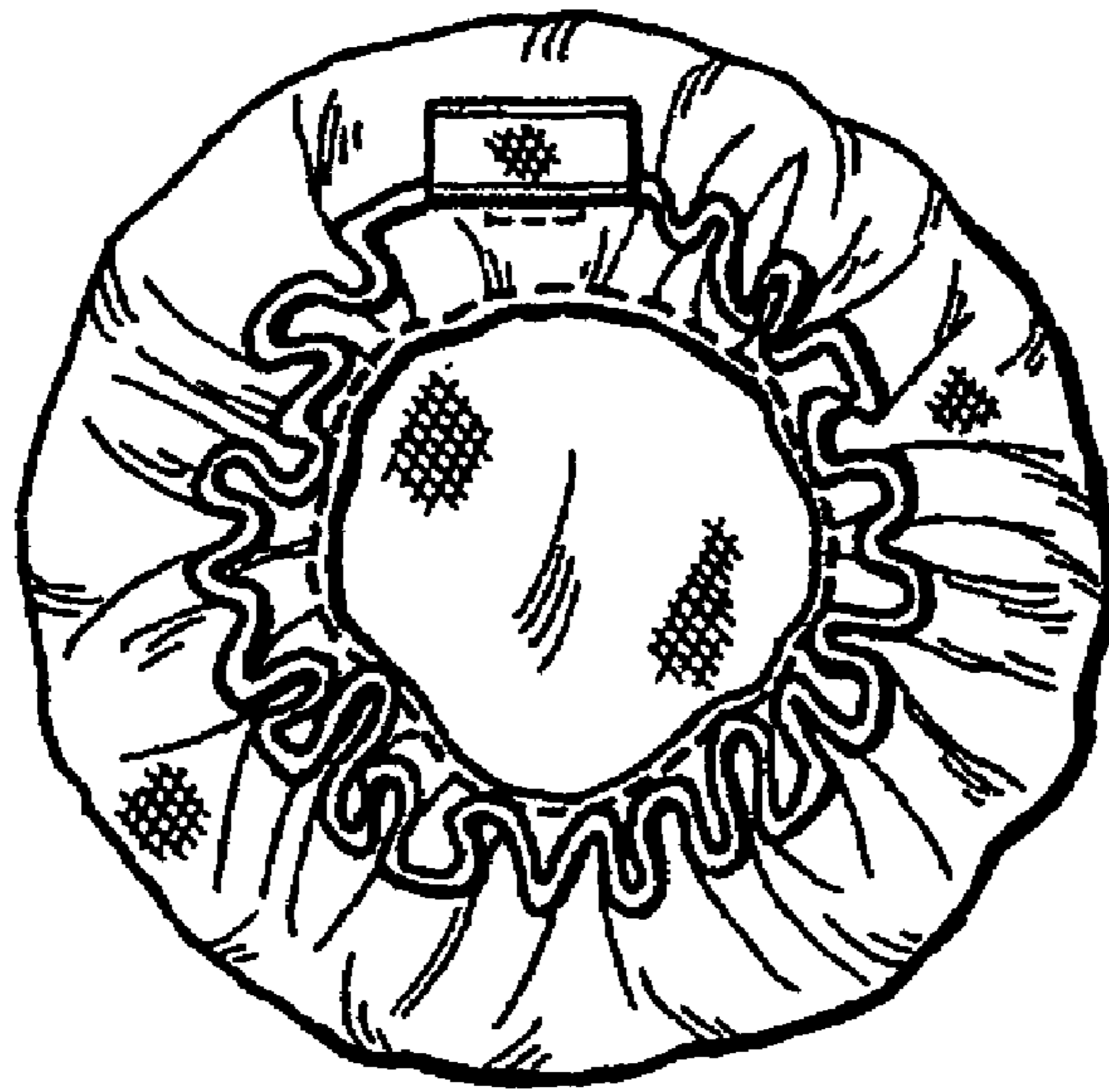


FIG. 7

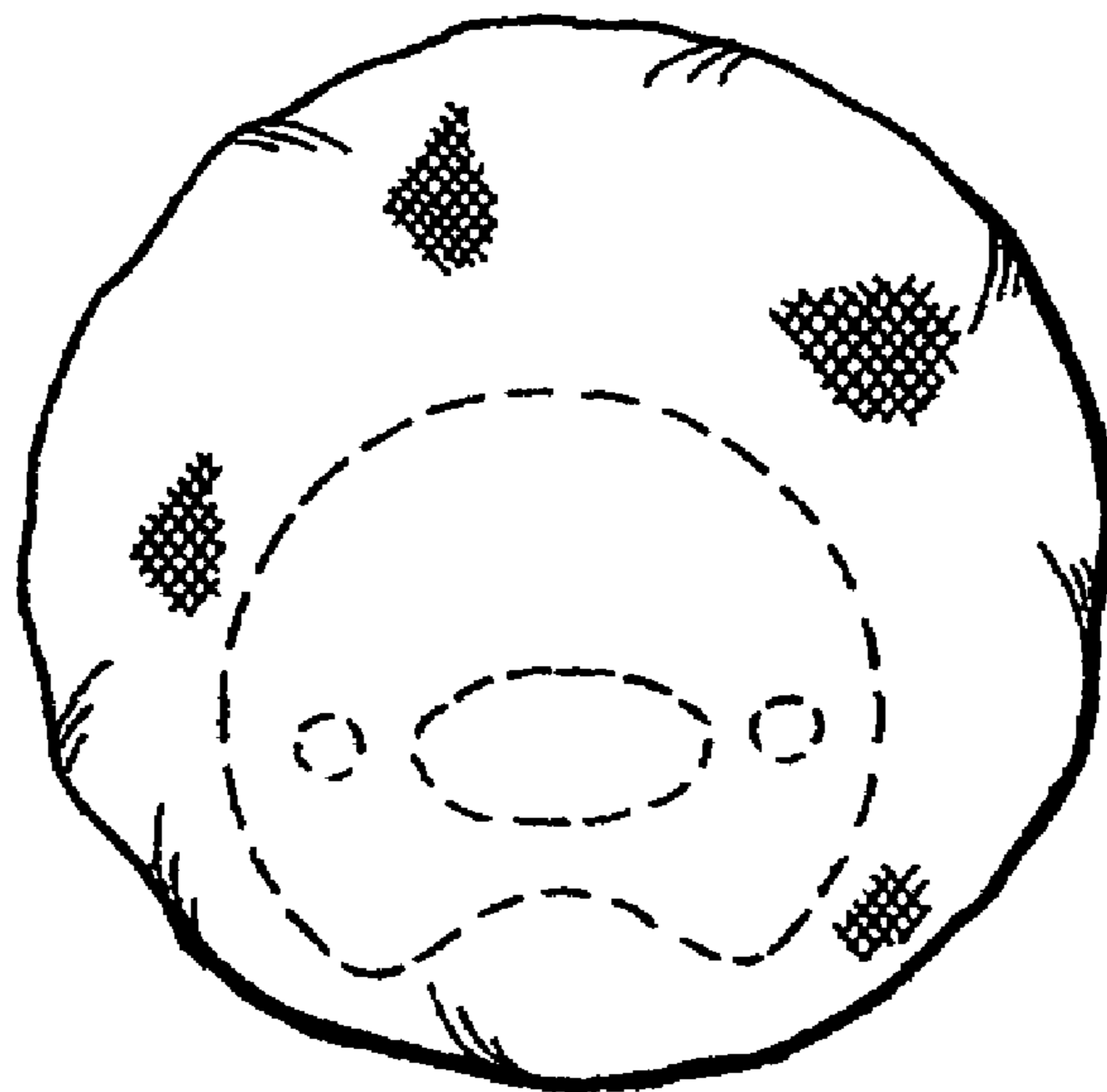


FIG. 8

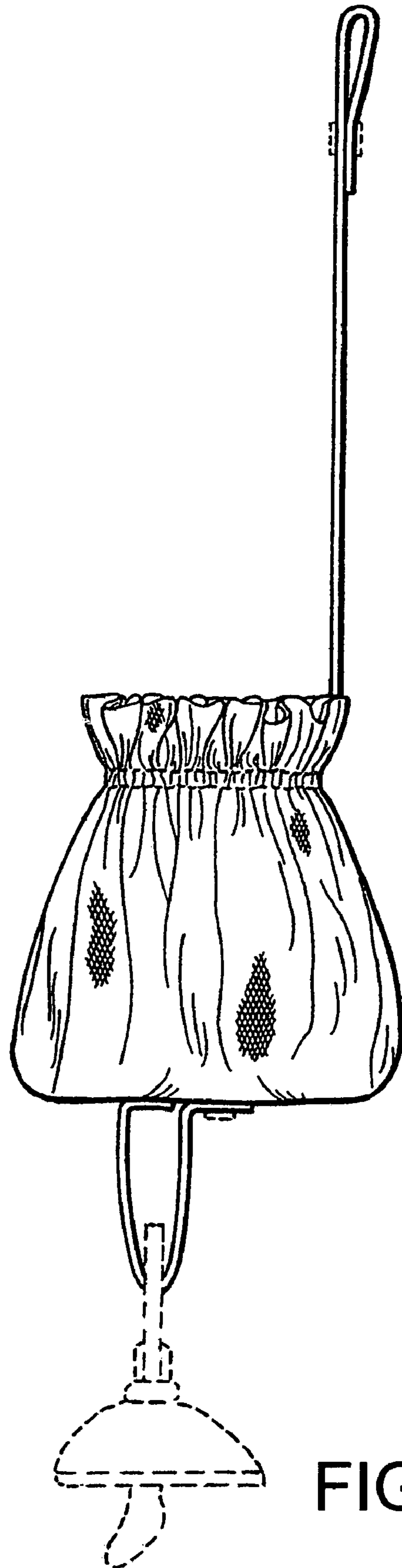


FIG. 9

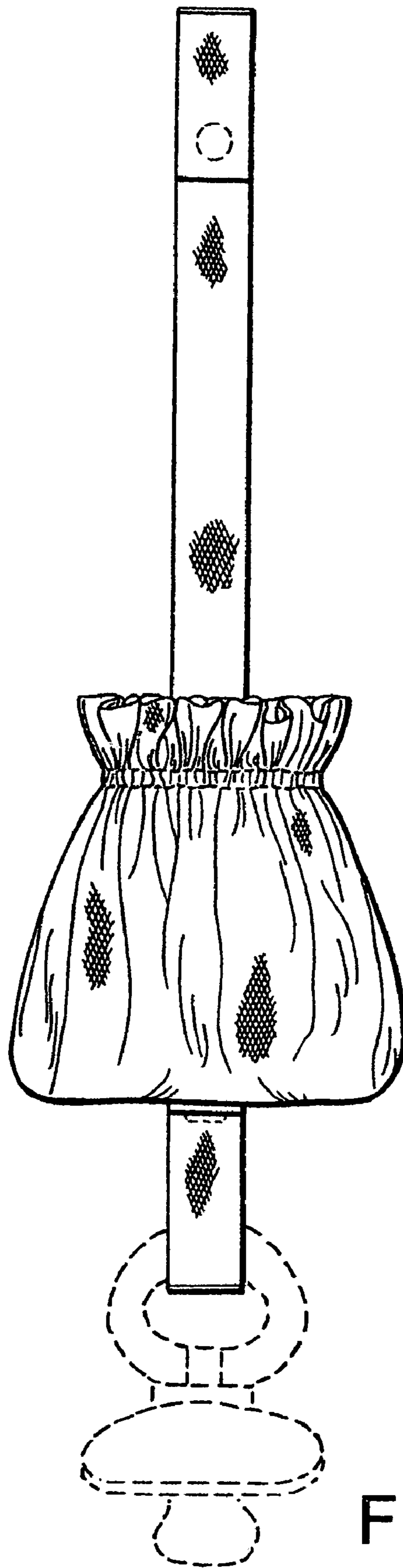


FIG. 10