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

(10) **Patent No.:** **US D713,930 S**

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(54) **PORTABLE BODY WASHING DEVICE**

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(73) Assignee: **Sprout Co., Ltd.**, Kumamoto (JP)

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

(21) Appl. No.: **29/432,053**

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(30) **Foreign Application Priority Data**

Mar. 13, 2012 (CN) 2012 3 0057141

(51) **LOC (10) Cl.** **23-01**

(52) **U.S. Cl.**
USPC **D23/213; D9/682**

(58) **Field of Classification Search**
USPC D23/213, 225; 239/289; 4/601, 605,
4/615; D9/682, 688; 222/383.1;
D28/91.1

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D111,591 S *	10/1938	Rosenberg	D28/91.1
D156,676 S *	12/1949	Skidmore	D9/688
D317,714 S *	6/1991	Greubel	D9/687
D437,978 S *	2/2001	Wilson et al.	D28/91.1
D618,113 S *	6/2010	Bandawat et al.	D9/682
D629,066 S *	12/2010	Thompson	D23/213

* cited by examiner

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(57) **CLAIM**

The ornamental design for a portable body washing device, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a portable body washing device embodying my new design in a first configuration;

FIG. 2 is a left side view of the portable body washing device of FIG. 1 in the first condition; the right side view being a mirror image of FIG. 2;

FIG. 3 is a top view of the portable body washing device of FIG. 1 in the first condition;

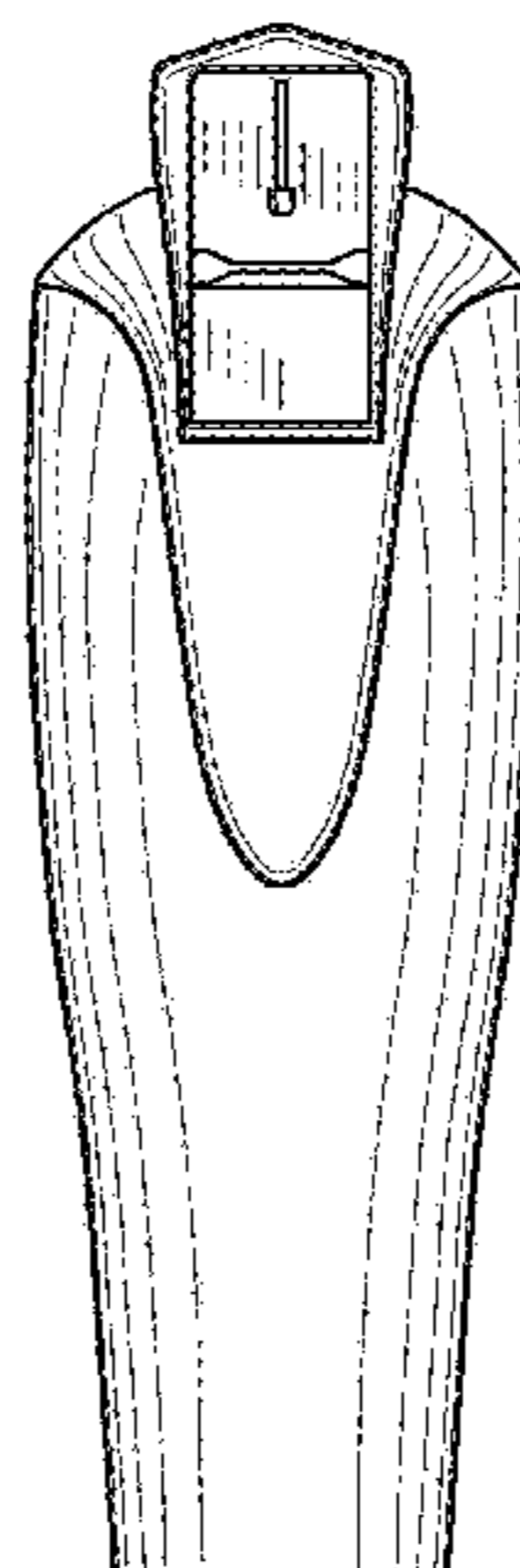
FIG. 4 is a bottom view of the portable body washing device of FIG. 1 in the first condition;

FIG. 5 is a rear view of the portable body washing device of FIG. 1 in the first condition;

FIG. 6 is a front view of a portable body washing device of FIG. 1 embodying my new design in a second configuration wherein a main nozzle is exposed, and wherein the left side view of the portable body washing device in the second configuration would appear identical to FIG. 2, the right side view of the portable body washing device in the second configuration would appear as a mirror image of FIG. 2, the top view of the portable body washing device in the second configuration would appear identical to FIG. 3, the bottom view of the portable body washing device in the second configuration would appear identical to FIG. 4, and the rear view of the portable body washing device in the second configuration would appear identical to FIG. 5;

FIG. 7 is a front view of a portable body washing device of FIG. 1 embodying my new design in a third configuration wherein the main nozzle and two auxiliary nozzles are exposed, and wherein the left side view of the portable body washing device in the third configuration would appear identical to FIG. 2, the right side view of the portable body washing device in the third configuration would appear as a mirror image of FIG. 2, the top view of the portable body washing device in the third configuration would appear identical to FIG. 3, the bottom view of the portable body washing device in the third configuration would appear identical to FIG. 4, and the rear view of the portable body washing device in the third configuration would appear identical to FIG. 5;

FIG. 8 is a front view of a portable body washing device of FIG. 1 embodying my new design in a fourth configuration wherein the main nozzle and four auxiliary nozzles are exposed, and wherein the left side view of the portable body washing device in the fourth configuration would appear identical to FIG. 2, the right side view of the portable body washing device in the fourth configuration would appear as a mirror image of FIG. 2, the top view of the portable body washing device in the fourth configuration would appear



identical to FIG. 3, the bottom view of the portable body washing device in the fourth configuration would appear identical to FIG. 4, and the rear view of the portable body washing device in the fourth configuration would appear identical to FIG. 5; and,

FIG. 9 is a front view of a portable body washing device of FIG. 1 embodying my new design in a fifth configuration wherein the main nozzle and four auxiliary nozzles are blocked by a self-washing plate, and wherein the left side view of the portable body washing device in the fifth configu-

ration would appear identical to FIG. 2, the right side view of the portable body washing device in the fifth configuration would appear as a mirror image of FIG. 2, the top view of the portable body washing device in the fifth configuration would appear identical to FIG. 3, the bottom view of the portable body washing device in the fifth configuration would appear identical to FIG. 4, and the rear view of the portable body washing device in the fifth configuration would appear identical to FIG. 5.

1 Claim, 8 Drawing Sheets

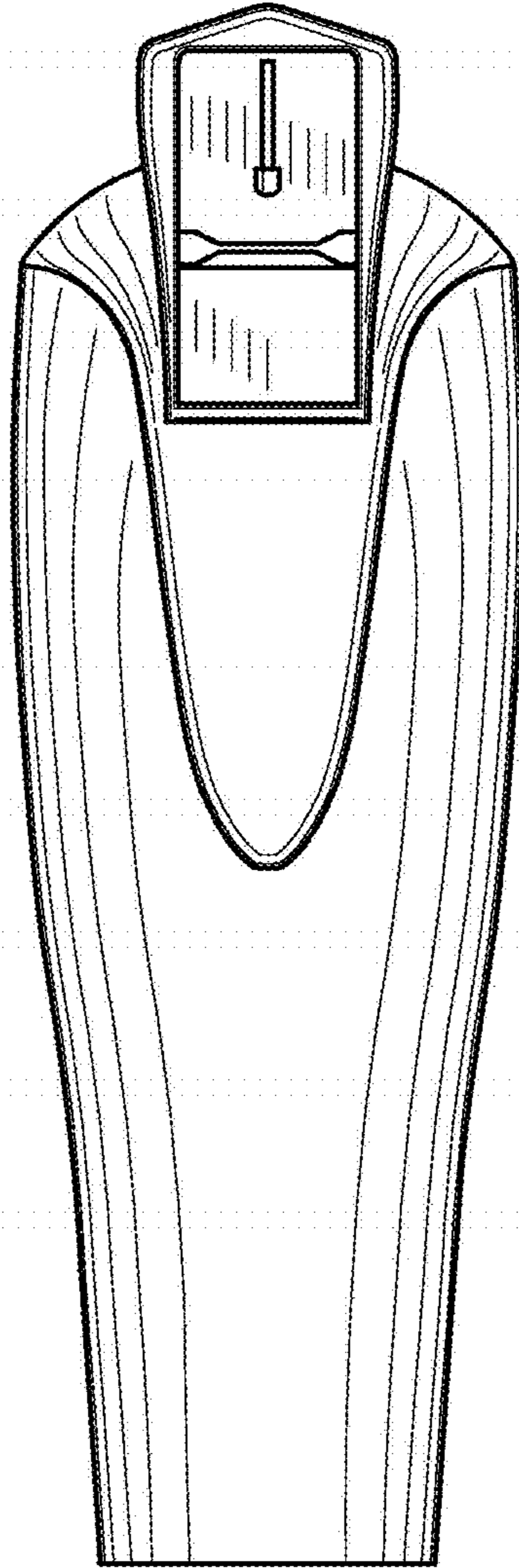


FIG. 1

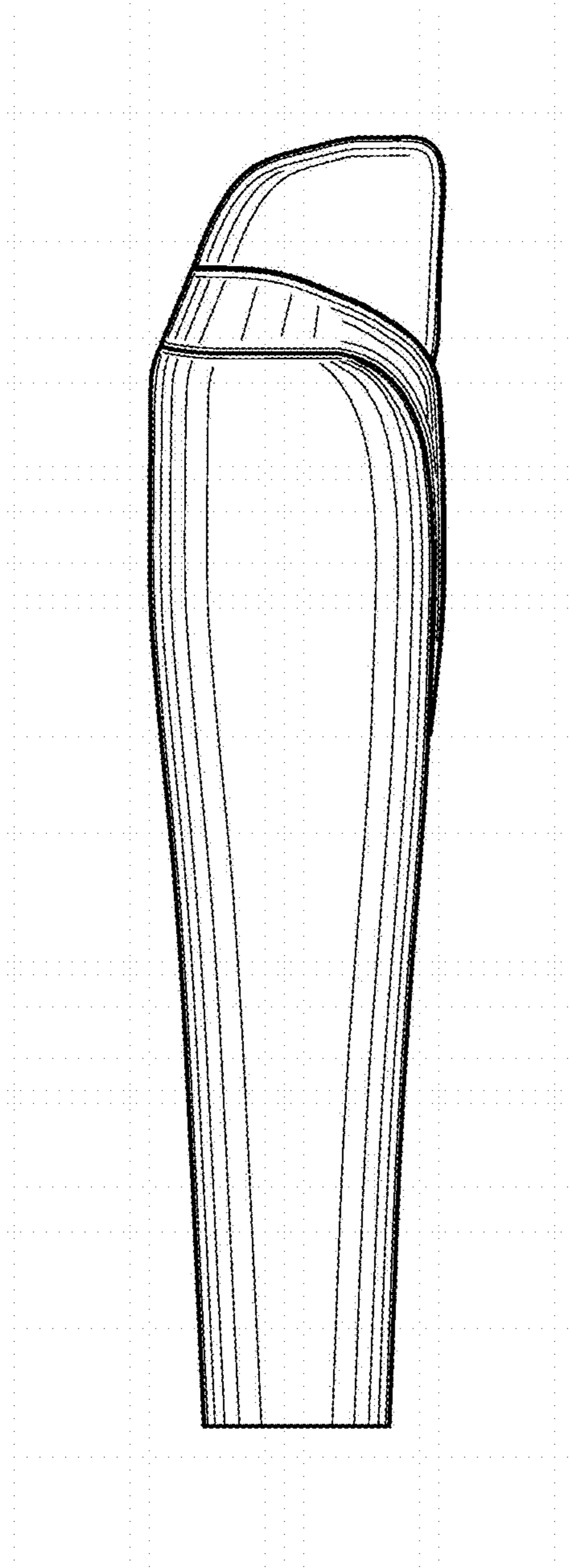


FIG. 2

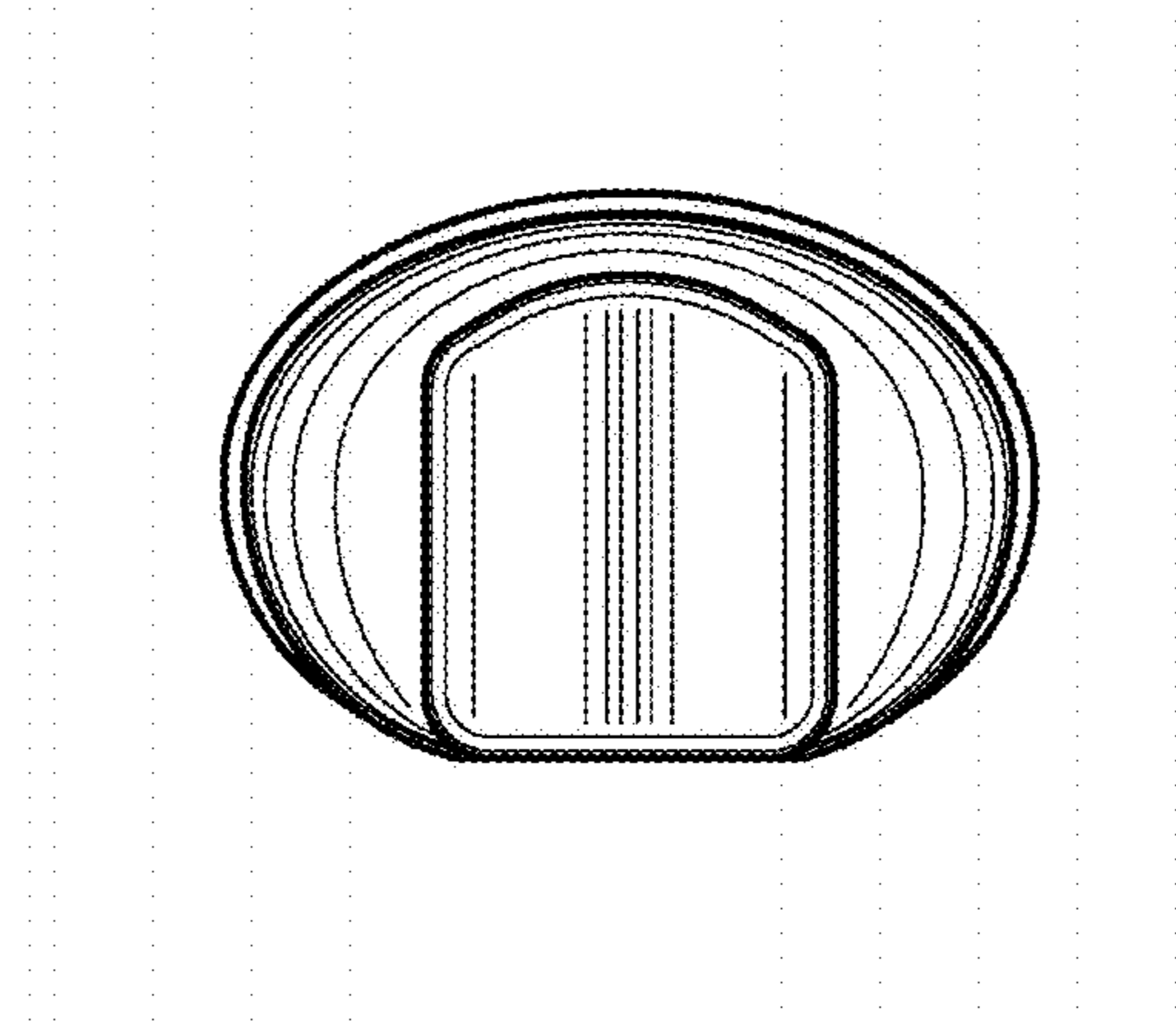


FIG. 3

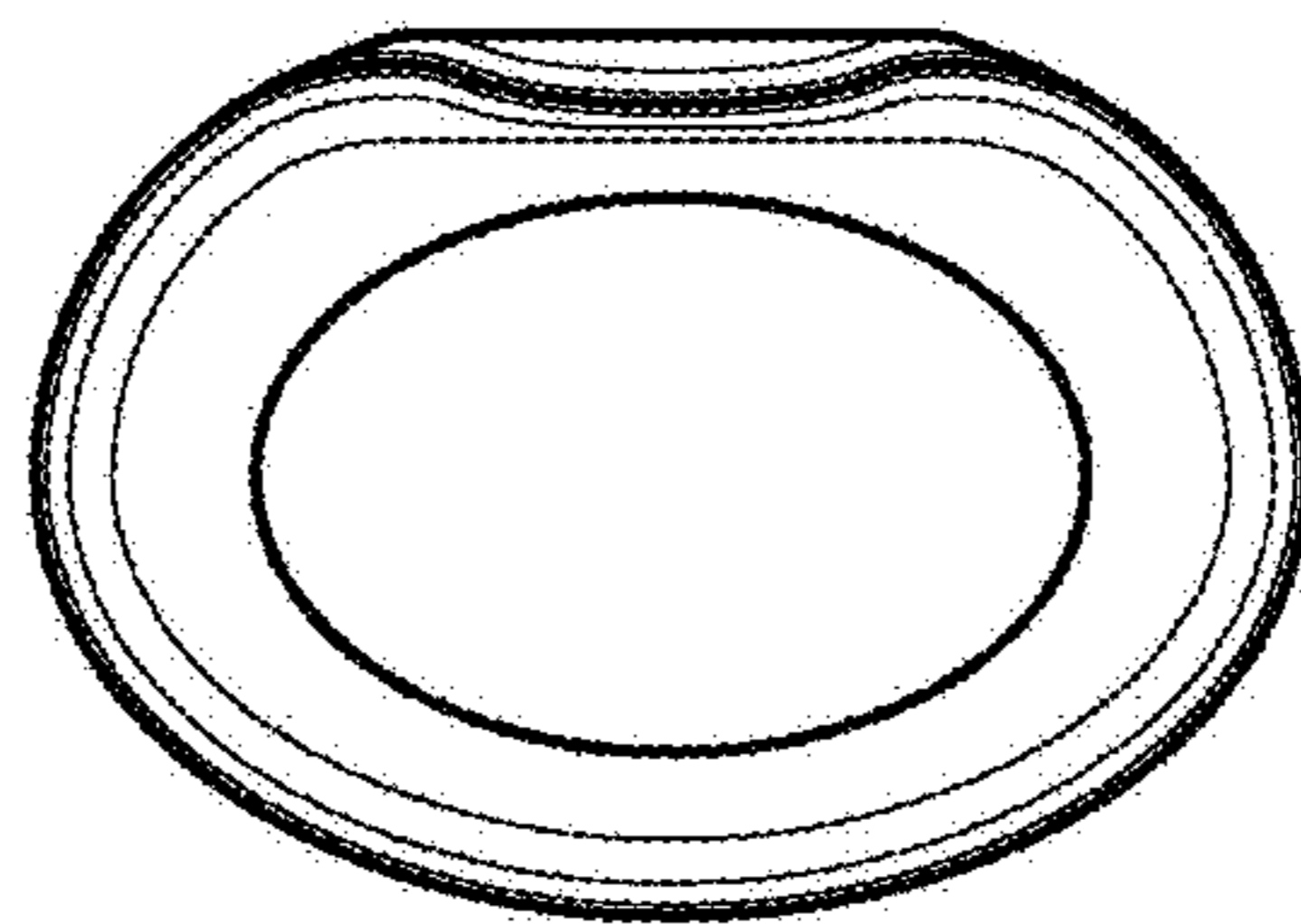


FIG. 4

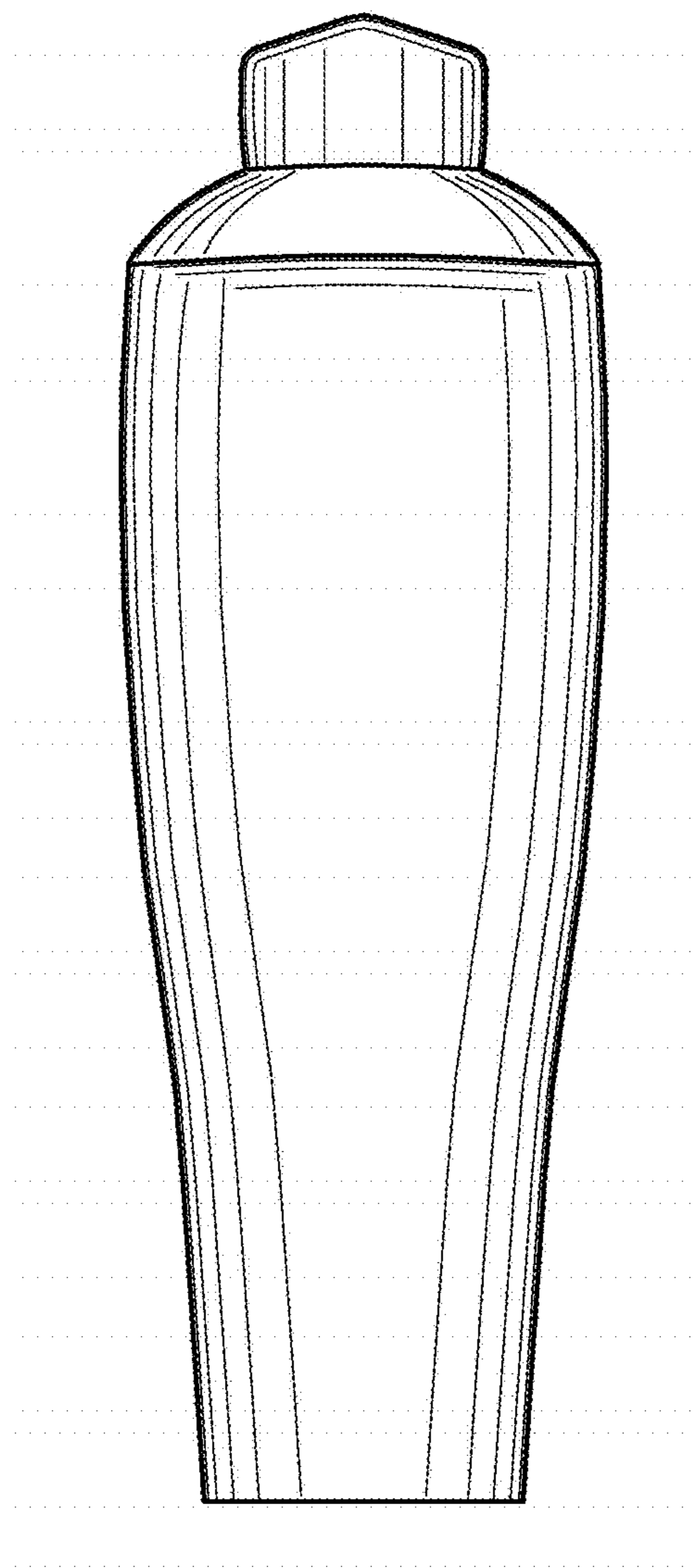


FIG. 5

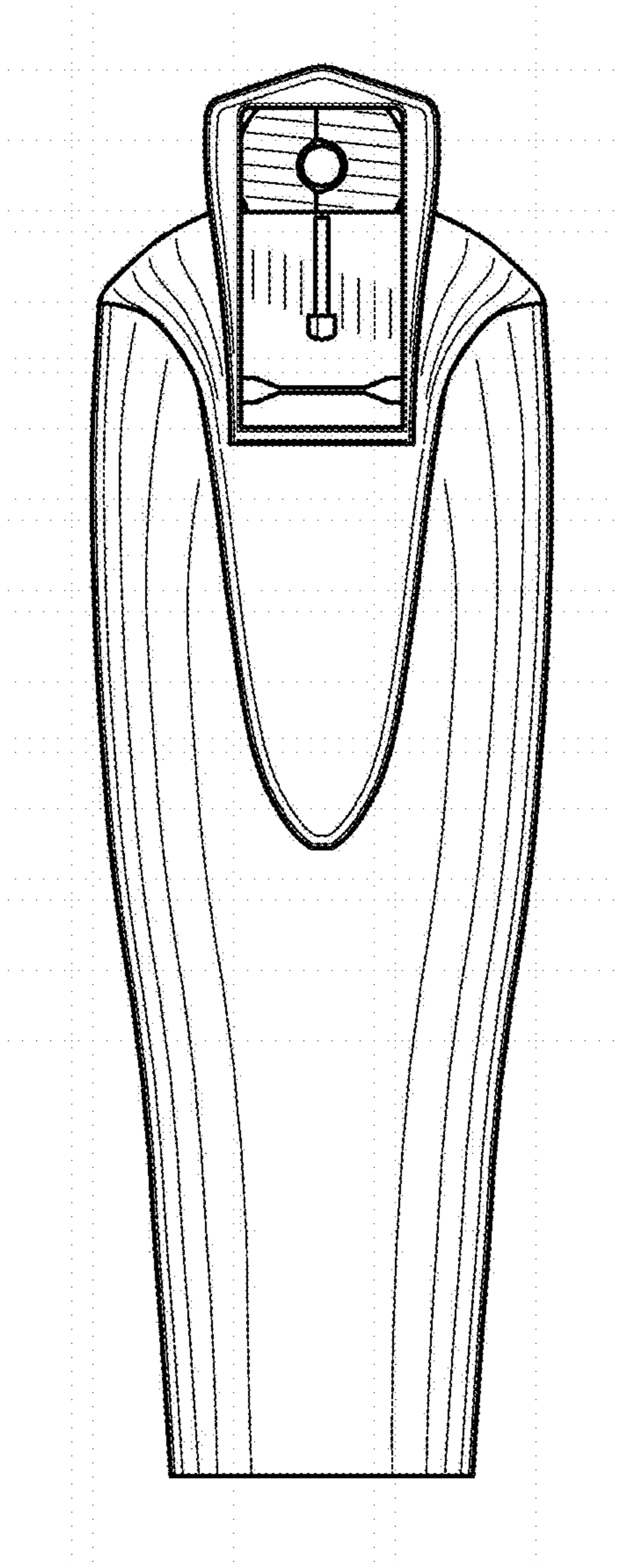


FIG. 6

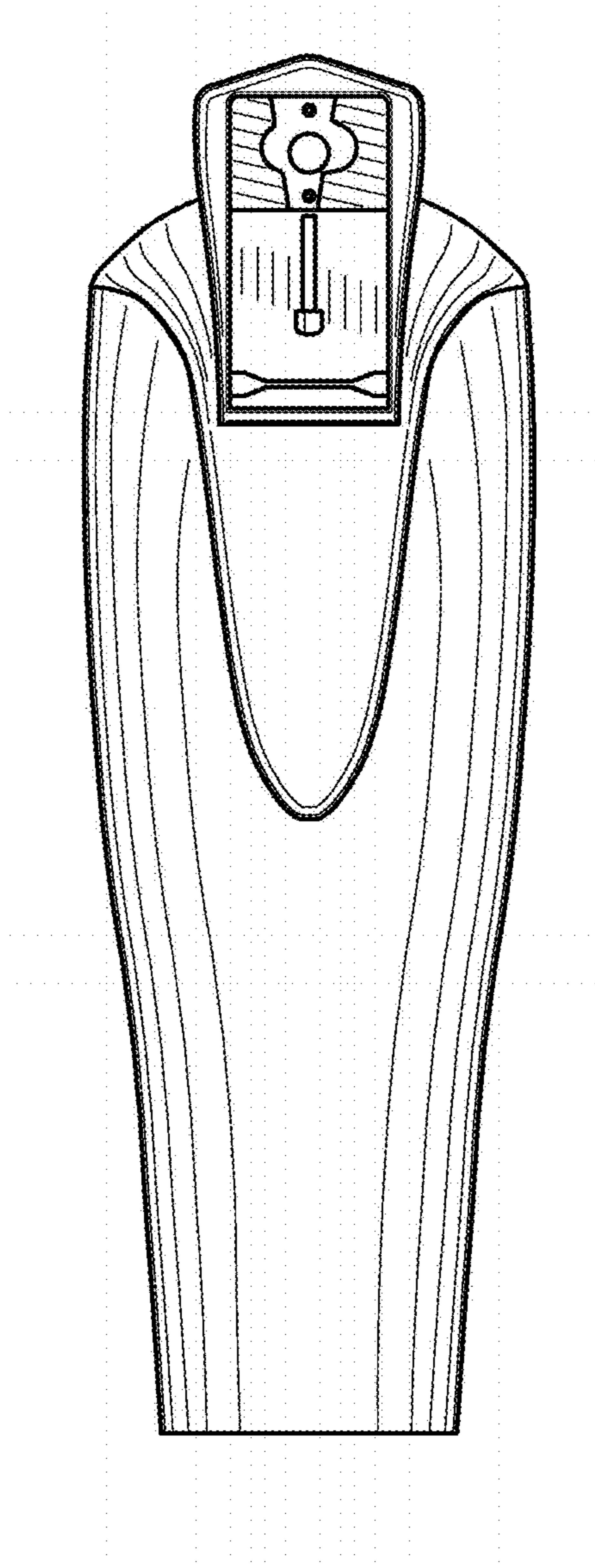


FIG. 7

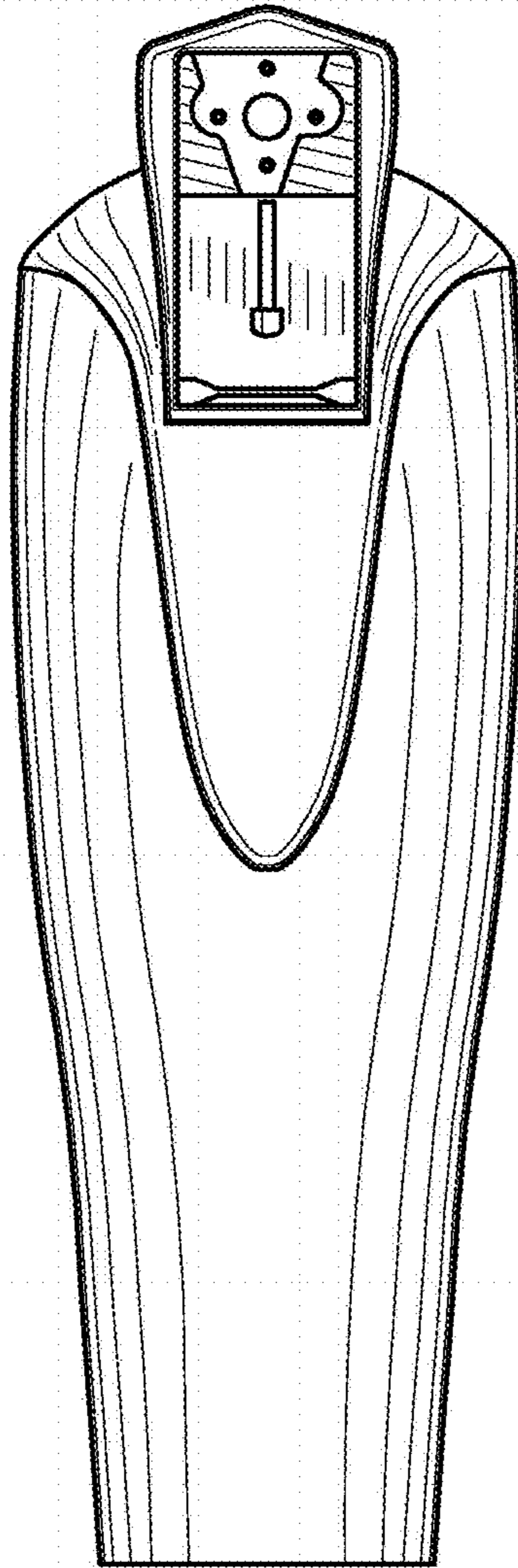


FIG. 8

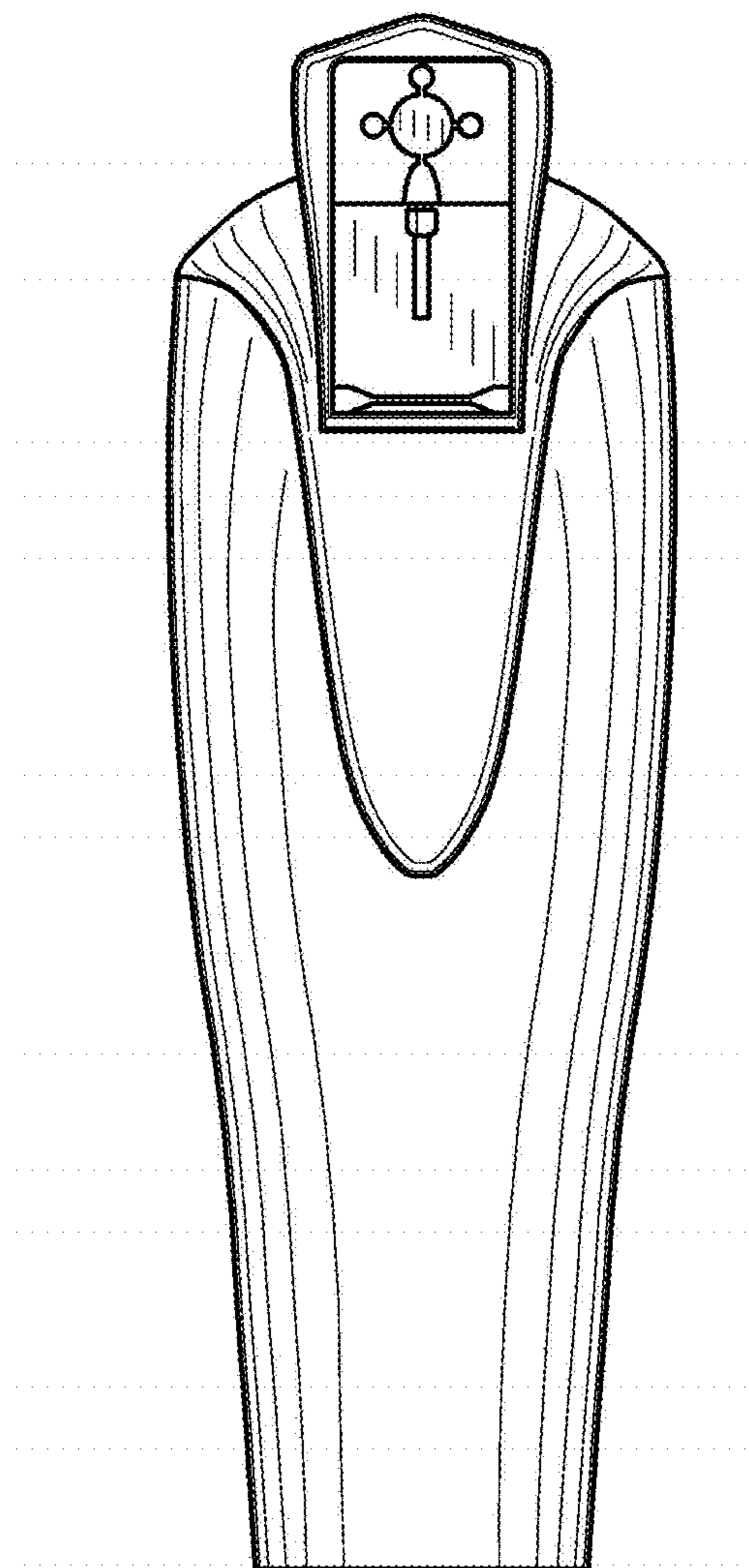


FIG. 9