US00D696398S

(12) United States Design Patent

Blanco et al.

(10) Patent No.: US D696,398 S
(45) Date of Patent: ** Dec. 24, 2013

(54) **FINNED TUBE**

(75) Inventors: **Matthew Blanco**, Boston, MA (US); **Mark John Audeh**, Brighton, MA (US); **Vasiliki Demas**, Arlington, MA (US); **Marilyn Lee Fritzemeier**, Lexington, MA (US); **Michael Min**, Boston, MA (US); **Charles William Rittershaus**, Malden, MA (US); **Adam Suchocki**, Lexington, MA (US); **Hwa-Tang Wang**, Lexington, MA (US); **Parris Wellman**, Reading, MA (US)

(73) Assignee: **T2 Biosystems, Inc.**, Lexington, MA (US)

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

(21) Appl. No.: **29/413,920**

(22) Filed: **Feb. 22, 2012**

(51) **LOC (9) Cl.** **24-02**

(52) **U.S. Cl.**
USPC **D24/127**

(58) **Field of Classification Search**
USPC D24/121, 224, 112–114, 127–131, 133, D24/186; 606/181, 185; 604/232, 187, 158, 604/164.08, 192, 263, 163, 181, 184, 198, 604/227; 600/101, 139, 143; 128/200.24, 128/207.14, 207.15
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D296,241	S	*	6/1988	Miskinis	D24/129
D300,561	S	*	4/1989	Asa et al.	D24/112
5,569,286	A	*	10/1996	Peckham et al.	606/181
D484,243	S	*	12/2003	Ryan et al.	D24/130
D494,677	S	*	8/2004	Garvin	D24/130
D506,549	S	*	6/2005	Woods	D24/130
D506,829	S	*	6/2005	Baker et al.	D24/130
D608,885	S	*	1/2010	Sneddon et al.	D24/127
D611,141	S	*	3/2010	Yodfat et al.	D24/130
D629,915	S	*	12/2010	Chia et al.	D24/224
D655,001	S	*	2/2012	Becker et al.	D24/130
D667,951	S	*	9/2012	Marshall et al.	D24/130
D676,552	S	*	2/2013	McLoughlin et al.	D24/130

* cited by examiner

Primary Examiner — David Muller
(74) *Attorney, Agent, or Firm* — Clark & Elbing LLP; Karen L. Elbing

(57) **CLAIM**

The ornamental design for a finned tube, substantially as shown and described.

DESCRIPTION

FIG. **1** is a top plan view of a finned tube embodying the invention.
FIG. **2** is a top perspective view of the finned tube.
FIG. **3** is an enlarged top plan view of the finned tube.
FIG. **4** is a top perspective view of the finned tube.
FIG. **5** is a bottom plan view of the finned tube.
FIG. **6** is a front elevation view of the finned tube.
FIG. **7** is a cross-sectional elevation view along line **7-7** of FIG. **3**.
FIG. **8** is a cross-sectional top perspective view along line **7-7** of FIG. **3**.
FIG. **9** is a top perspective view of the finned tube.
FIG. **10** is a side elevation view of the finned tube; and,
FIG. **11** is a cross-sectional elevation view along line **11-11** of FIG. **3**.
The finned tube may be constructed of colored or clear materials having visual appeal and ranging from transparent to opaque in optical transmission properties.

1 Claim, 11 Drawing Sheets

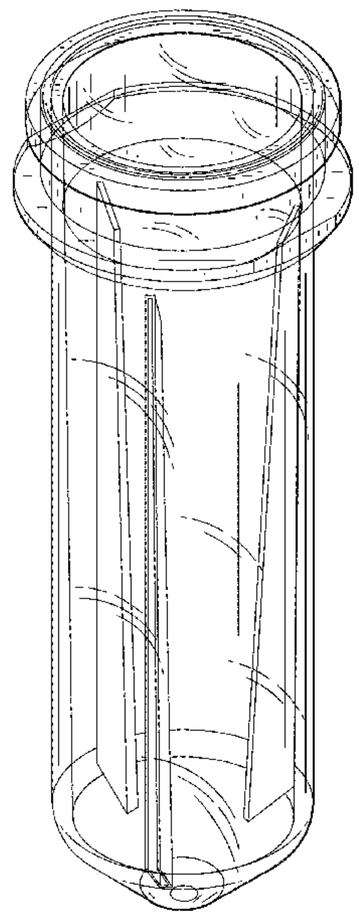

FIG. 1

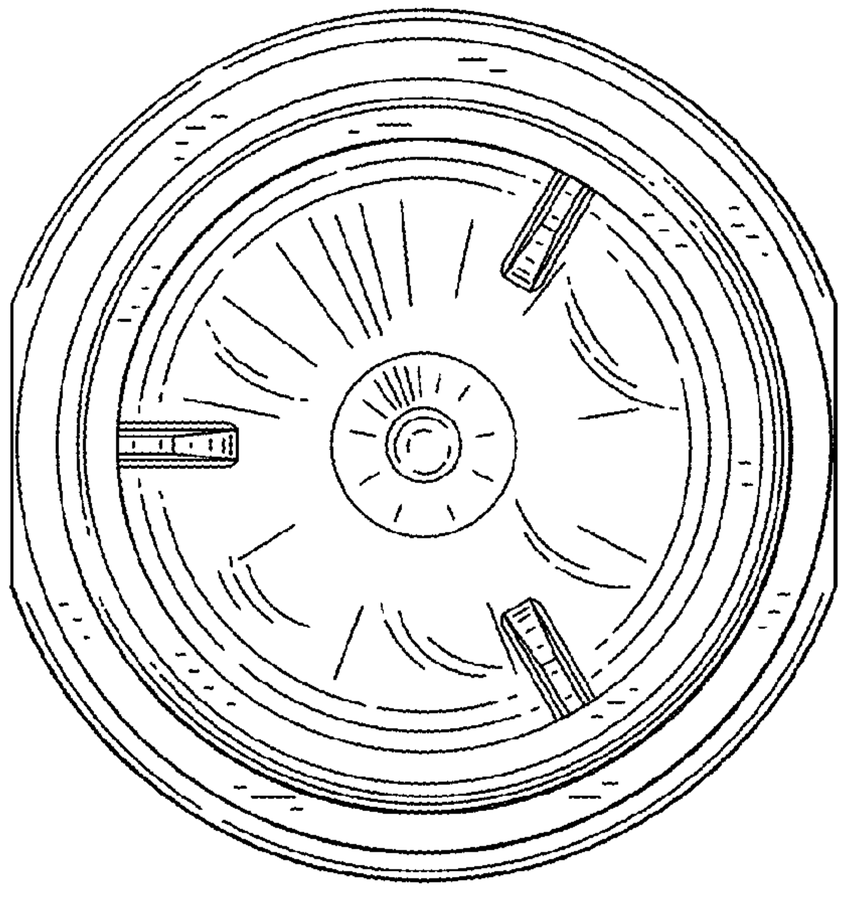

FIG. 2

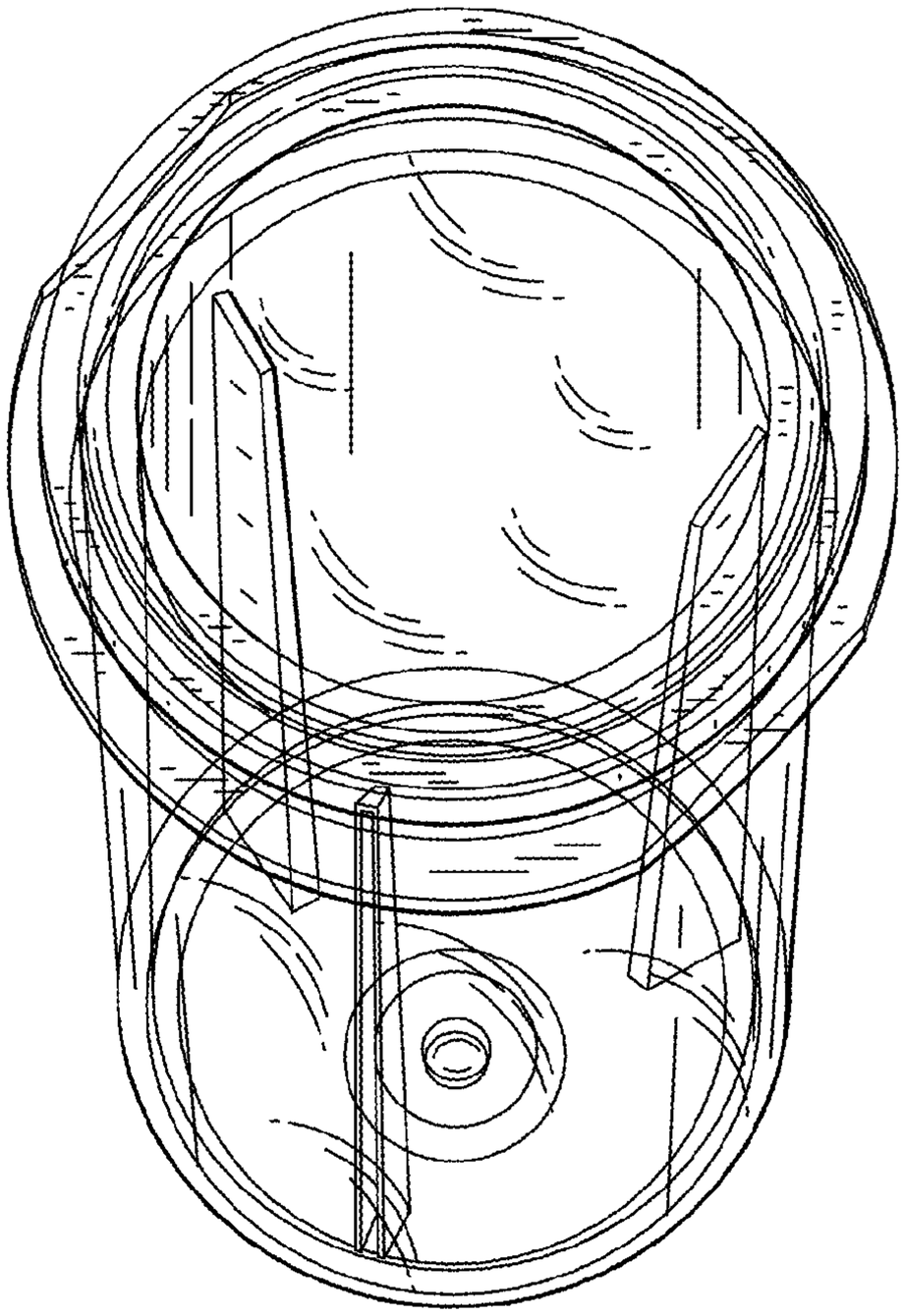

FIG. 3

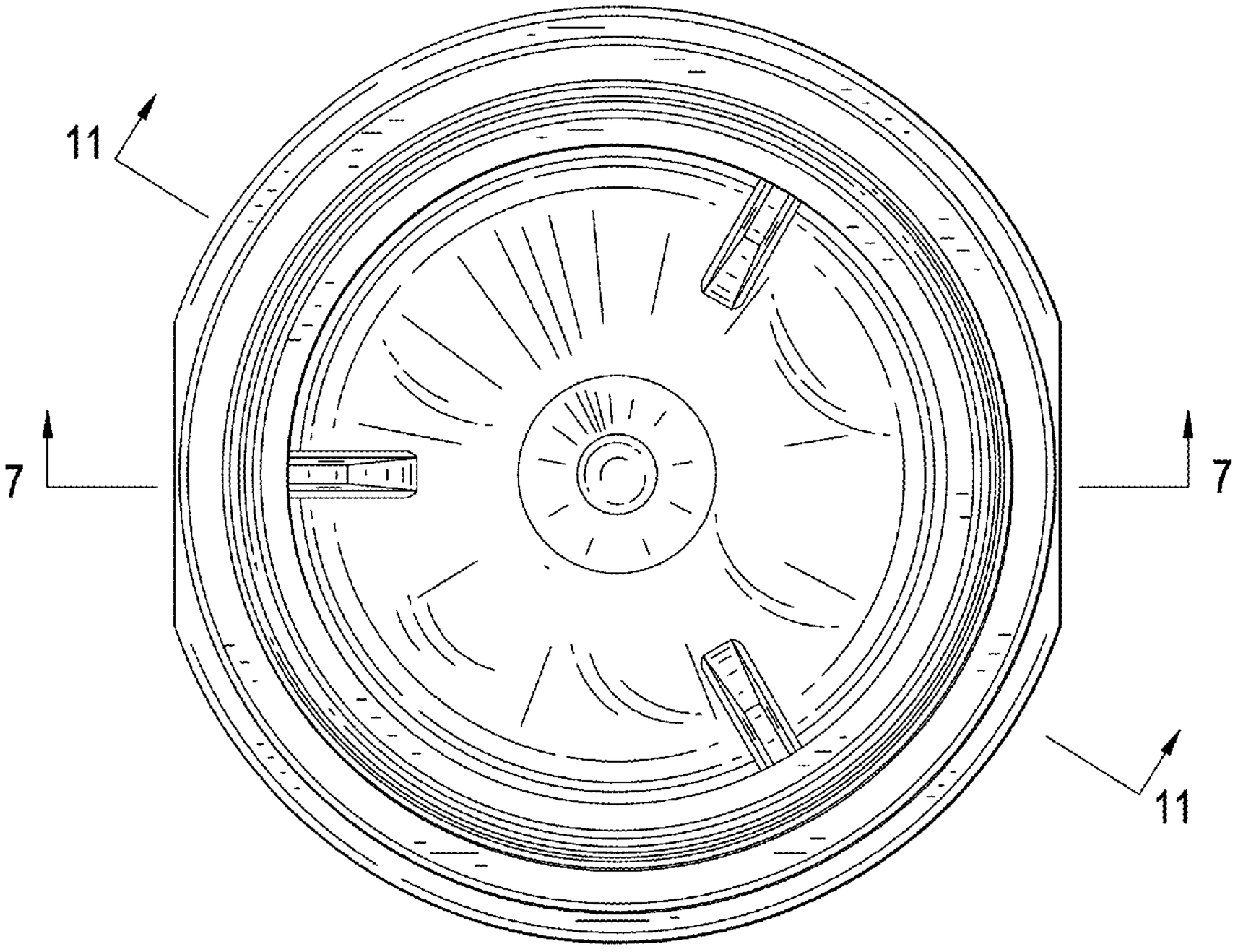

FIG. 4

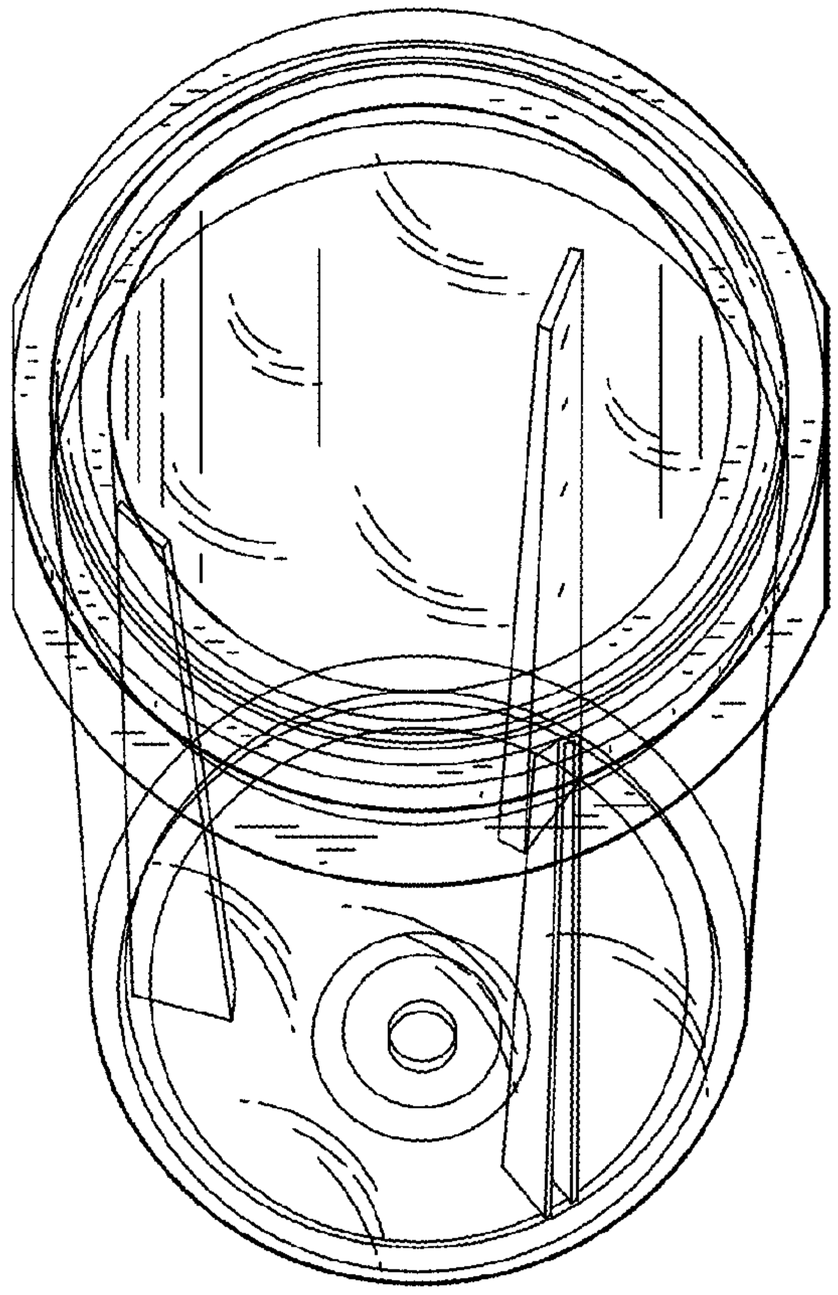

FIG. 5

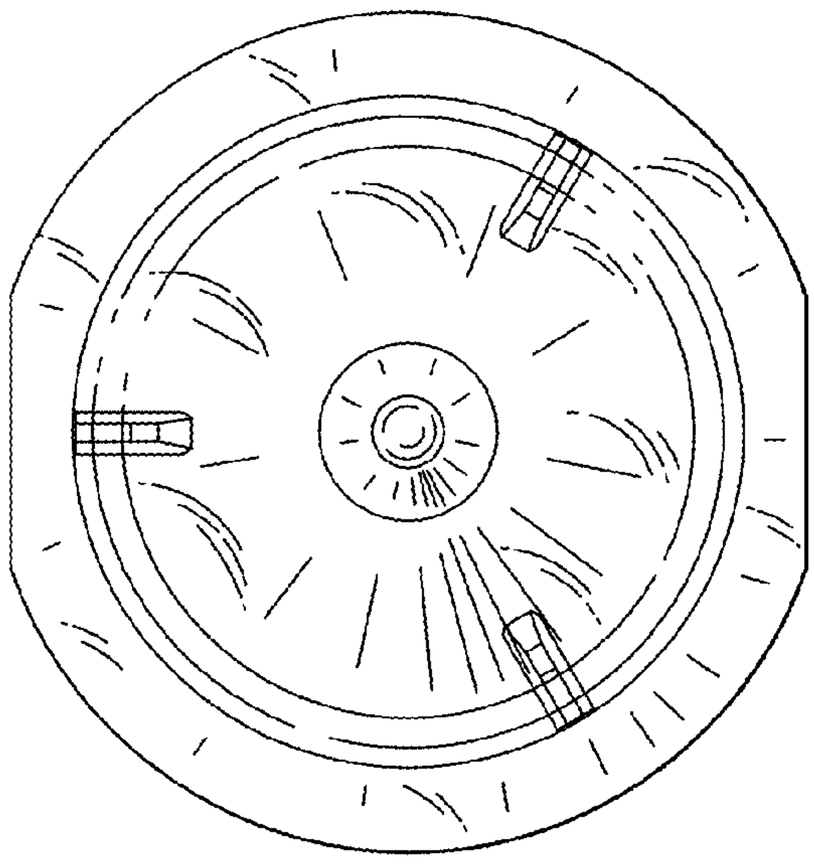

FIG. 6

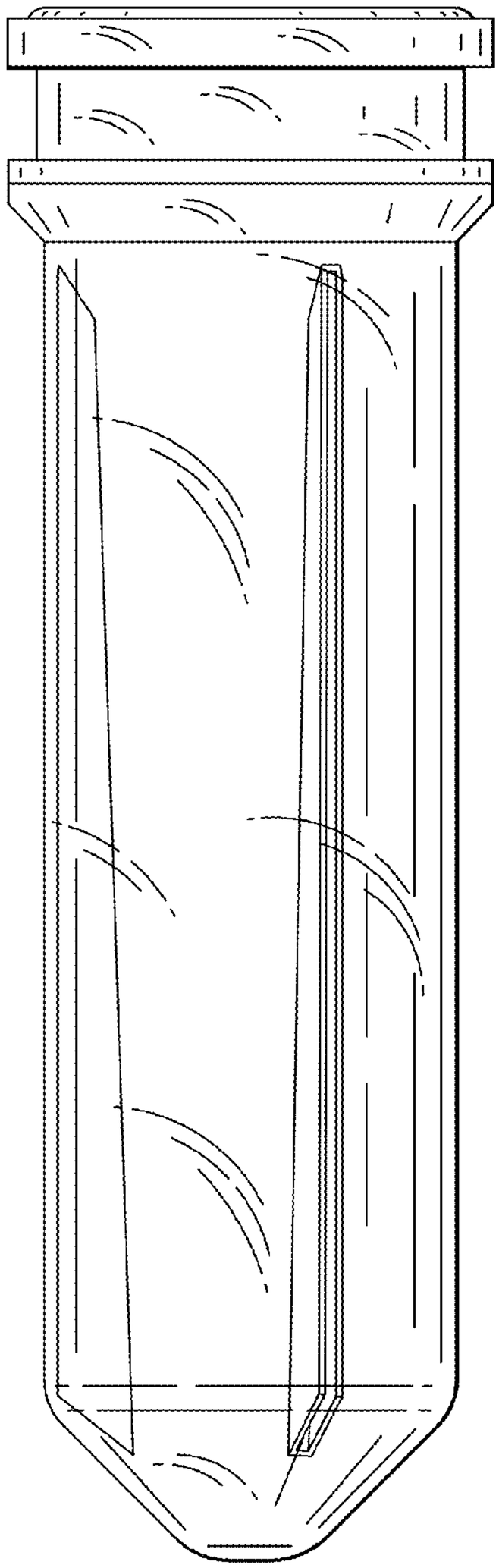

FIG. 7

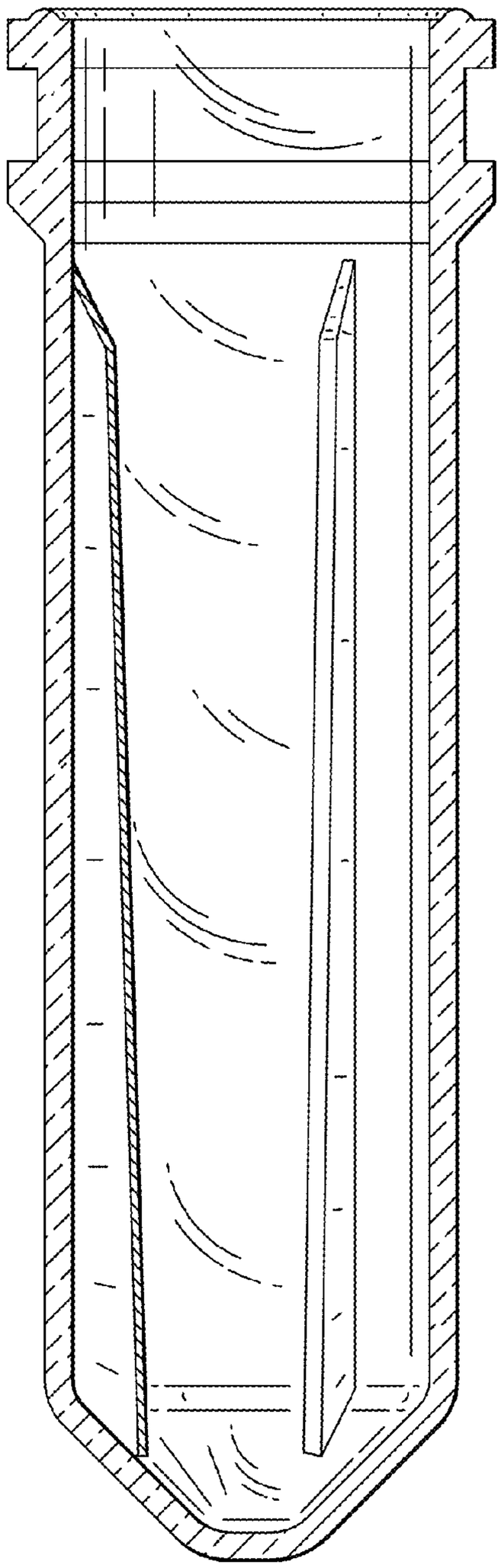

FIG. 8

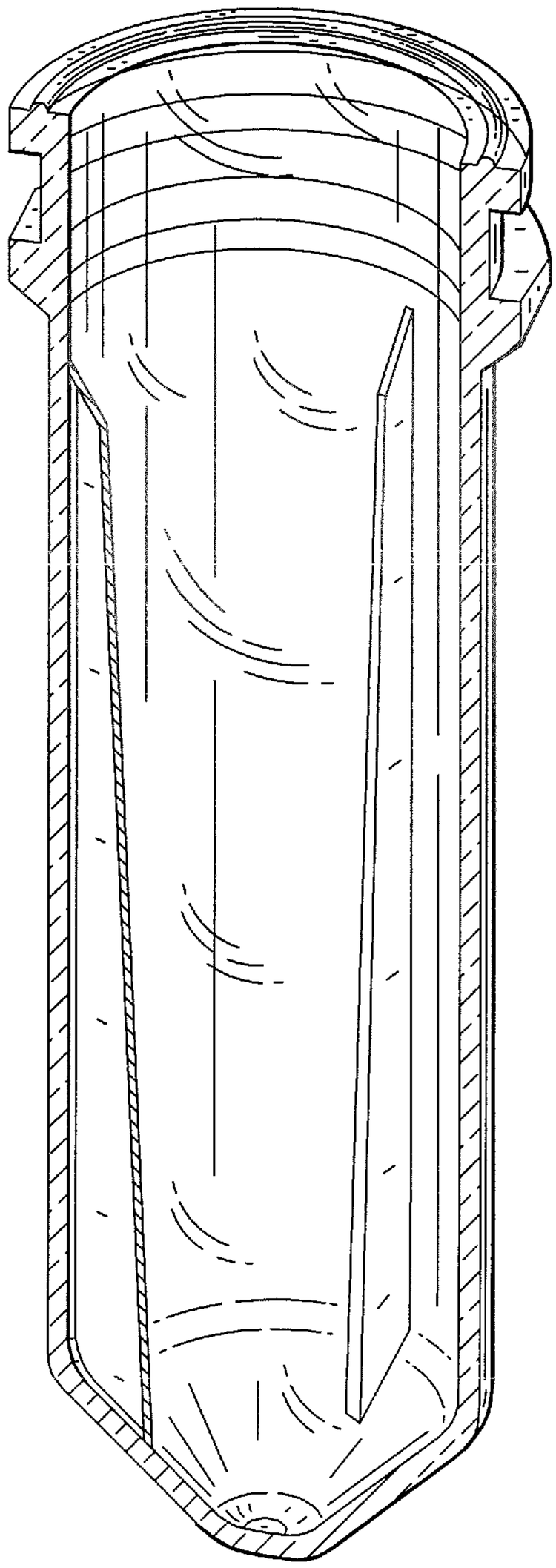

FIG. 9

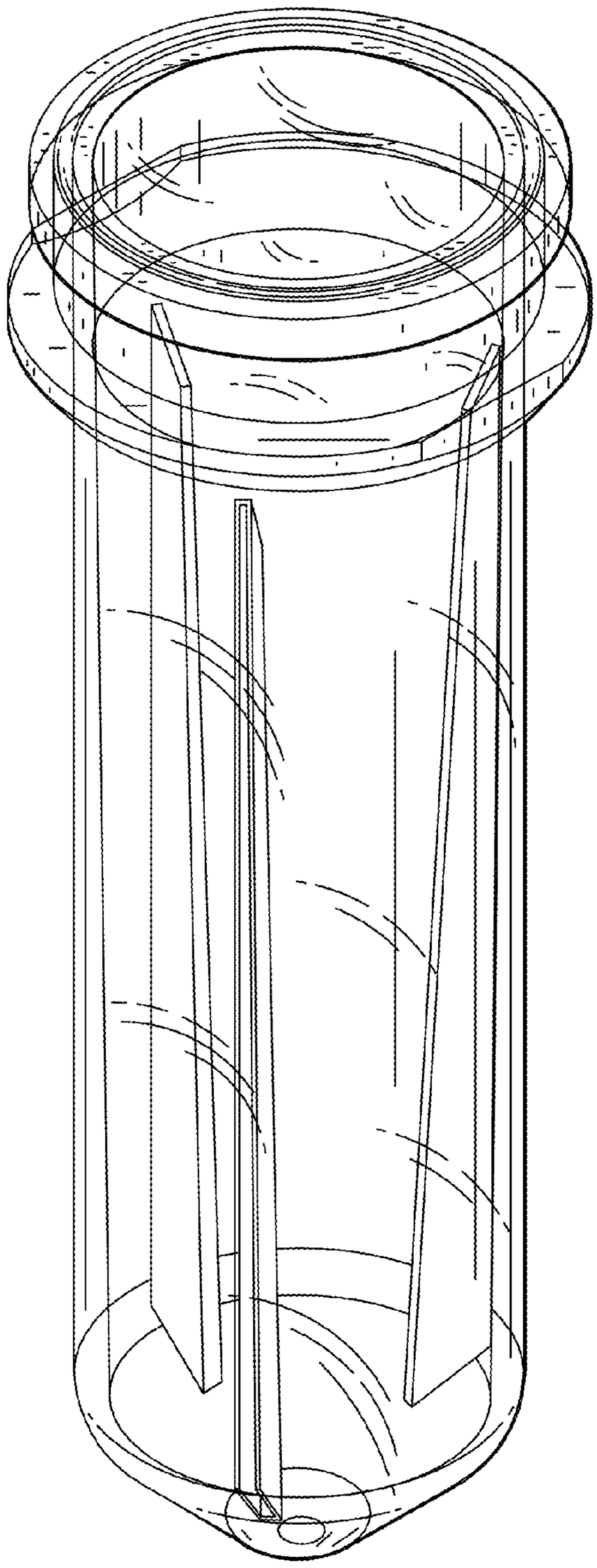

FIG. 10

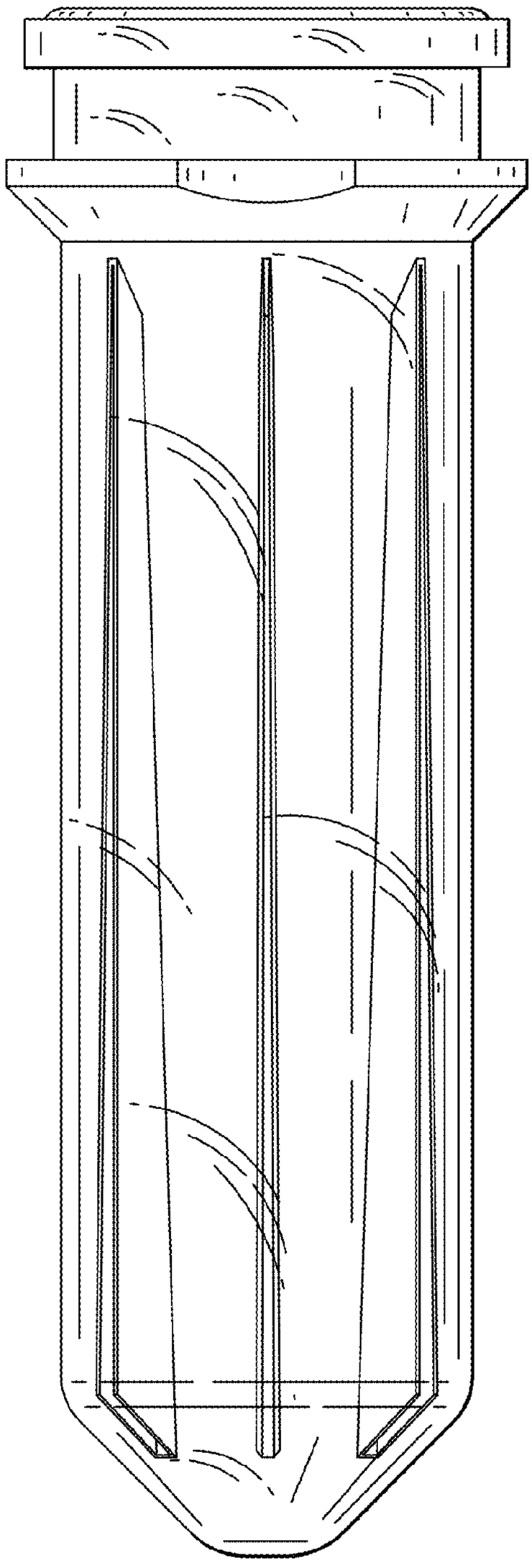

FIG. 11