



US00D685624S

(12) **United States Design Patent**
Van Der Blom

(10) **Patent No.:** **US D685,624 S**
(45) **Date of Patent:** **** Jul. 9, 2013**

(54) **HOSE SUSPENSION FOR PUMP**

- (75) Inventor: **Nicolaas Van Der Blom**, Berkshire (GB)
- (73) Assignee: **NVB International UK Ltd.**, Reading (GB)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/427,066**
- (22) Filed: **Jul. 13, 2012**

Related U.S. Application Data

- (63) Continuation of application No. 29/366,474, filed on Jul. 26, 2010, now abandoned.

(30) **Foreign Application Priority Data**

Jan. 26, 2010 (DK) DA 2010 00013

- (51) **LOC (9) Cl.** **08-05**
- (52) **U.S. Cl.**
USPC **D8/356**
- (58) **Field of Classification Search**
USPC D8/367, 371, 373, 354, 355, 356,
D8/349; D6/323; 248/215, 301, 339, 349.1;
160/349.1, 349.2; 24/265 H, 265 R, 599.1,
24/599.8, 113 R, 573.5; 294/82.18; 29/525.1,
29/45.3; D3/24; 223/106

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D321,471 S 11/1991 Stumpf et al.
- D333,719 S 3/1993 Latraverse et al.

(Continued)

Primary Examiner — Cynthia Underwood

(74) *Attorney, Agent, or Firm* — Bacon & Thomas, PLLC

(57) **CLAIM**

The ornamental design for a hose suspension for pump, as shown and described.

DESCRIPTION

FIG. 1 is an upper right perspective view of my design for hose suspension for pump, with the structure shown in broken

lines being included to show the environment of my design but not being claimed as a part thereof;

FIG. 2 is a front elevation view thereof, with the structure shown in broken lines being included to show the environment of my design but not being claimed as a part thereof;

FIG. 3 is a left side elevation view thereof, with the structure shown in broken lines being included to show the environment of my design but not being claimed as a part thereof;

FIG. 4 is a right side elevation view thereof, with the structure shown in broken lines being included to show the environment of my design but not being claimed as a part thereof;

FIG. 5 is an upper rear perspective view thereof, with the structure shown in broken lines being included to show the environment of my design but not being claimed as a part thereof; no claim is made for the design features of the bottom view thereof;

FIG. 6 is an upper front perspective view thereof, with the structure shown in broken lines being included to show the environment of my design with a hose held by the hose suspension, but not being claimed as part of my design;

FIG. 7 is a front elevation view of my design, with the structure shown in broken lines being included to show the environment of my design with a hose held by the hose suspension, but not being claimed as part of my design;

FIG. 8 is a front elevation view of my design for hose suspension for pump, without environmental information;

FIG. 9 is a left side elevation view thereof;

FIG. 10 is a right side elevation view thereof;

FIG. 11 is a rear elevation view thereof;

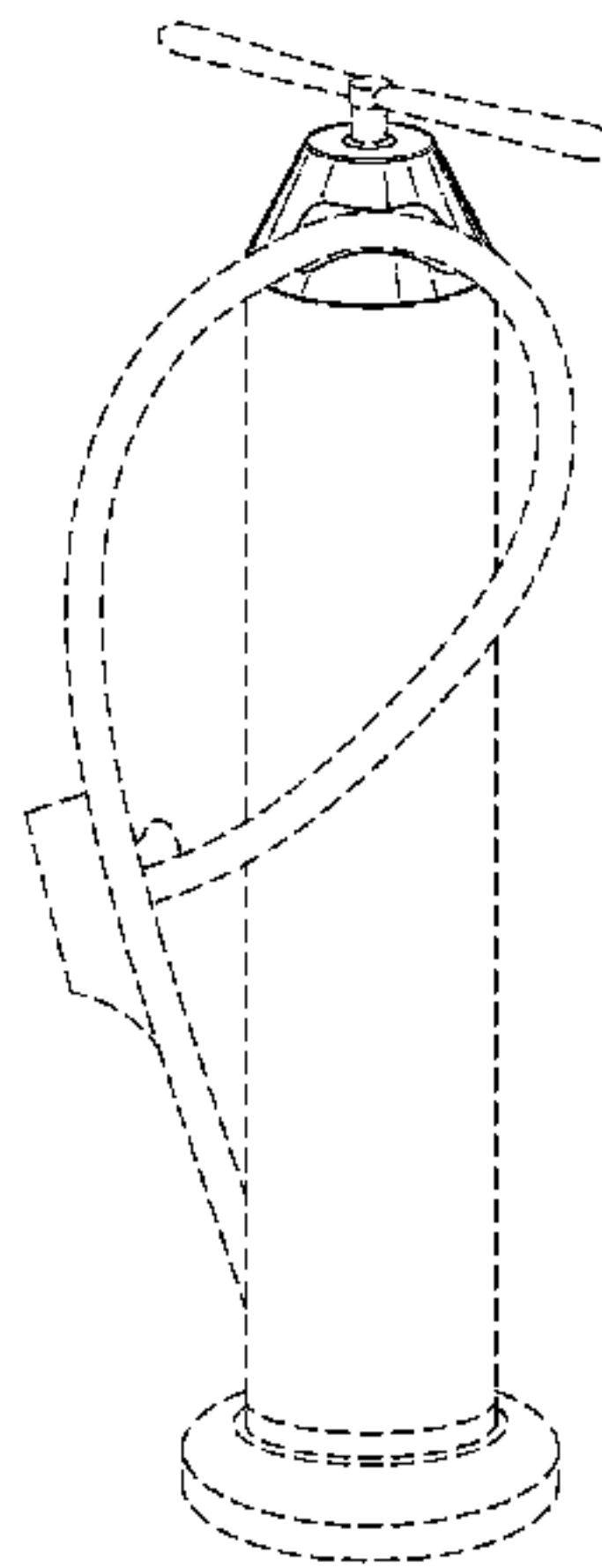
FIG. 12 is a top plan view thereof; no claim is made for design features of the bottom view thereof;

FIG. 13 is a front elevation view thereof corresponding with FIG. 8, with the hose shown in broken lines being included to show the relationship between the suspension and a hose held by the suspension during use but not being claimed as part of my design;

FIG. 14 is a left side elevation view thereof corresponding with FIG. 9, with the hose shown in broken lines being included to show the relationship between the suspension and a hose held by the suspension during use but not being claimed as part of my design; and,

FIG. 15 is a top plan view thereof corresponding with FIG. 12, with the hose shown in broken lines being included to show the relationship between the suspension and a hose held by the suspension during use but not being claimed as part of my design.

1 Claim, 15 Drawing Sheets



US D685,624 S

Page 2

U.S. PATENT DOCUMENTS

D364,795 S	*	12/1995	Mekyska	D8/354	D596,202 S		7/2009	van der Blom	
D378,987 S		4/1997	Ross		D607,313 S	*	1/2010	Larocque	D8/394
D416,778 S		11/1999	Pitcher et al.		D618,985 S	*	7/2010	Sjoqvist	D8/356
D426,140 S		6/2000	Ming-Hsiao		D629,286 S		12/2010	Laskowski	
D429,483 S		8/2000	Sweeney et al.		D632,307 S	*	2/2011	Wang	D15/7
D436,518 S		1/2001	Matsubara		D659,589 S	*	5/2012	Dunn	D11/184
D480,942 S		10/2003	Ishida et al.		D674,686 S	*	1/2013	Starke	D8/399
D514,518 S		2/2006	Strayer						

* cited by examiner

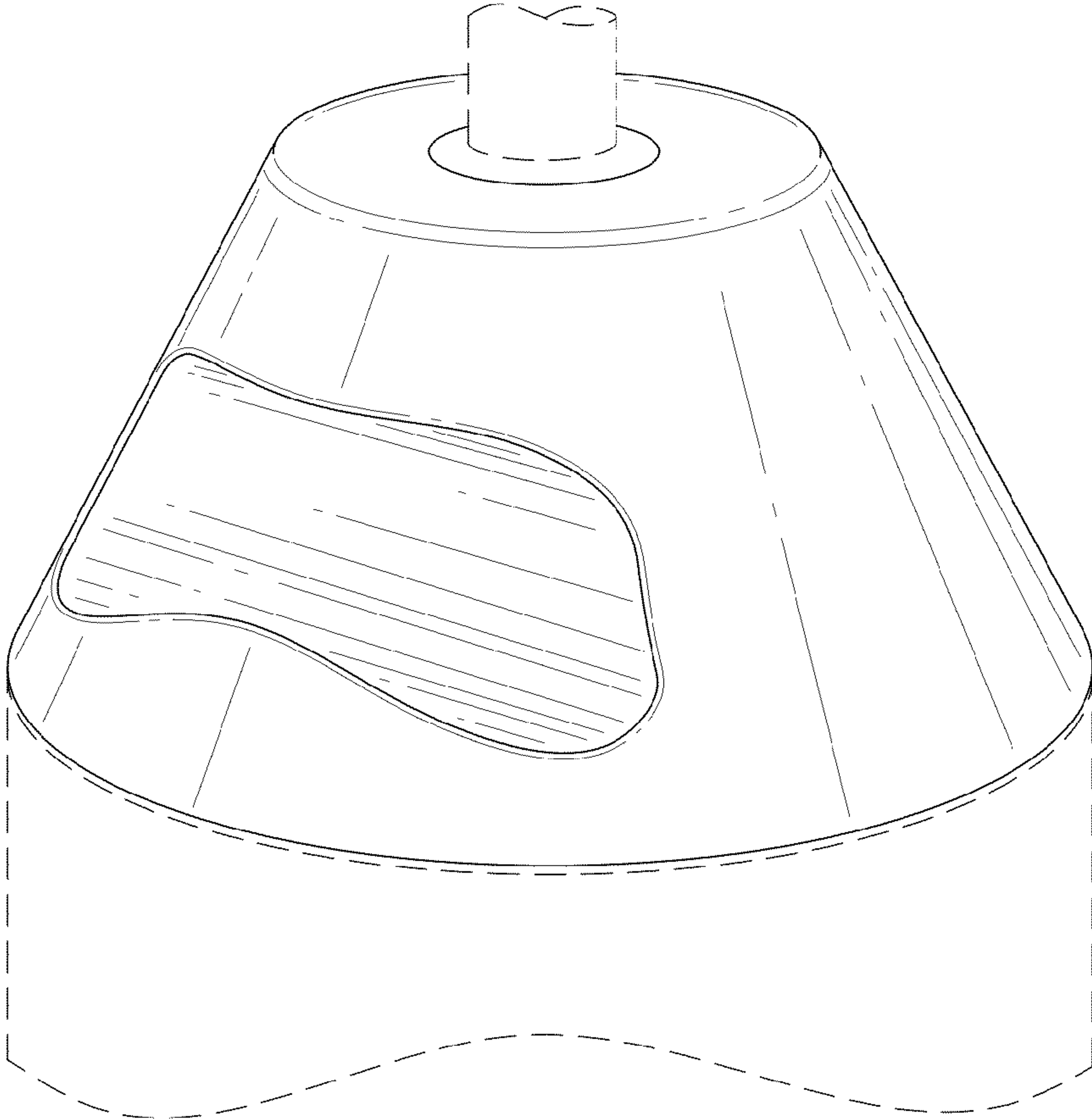


FIG. 1

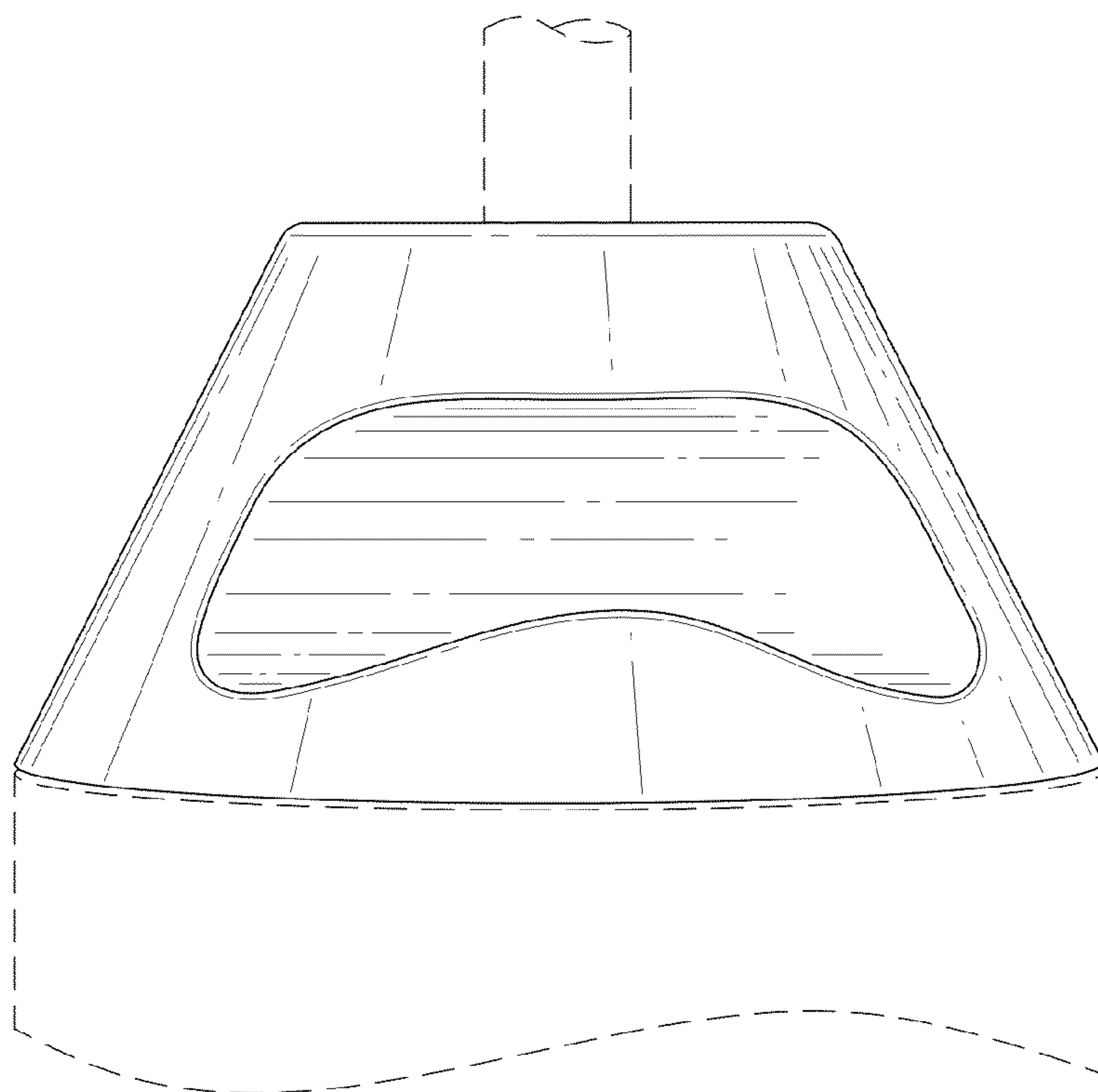


FIG. 2

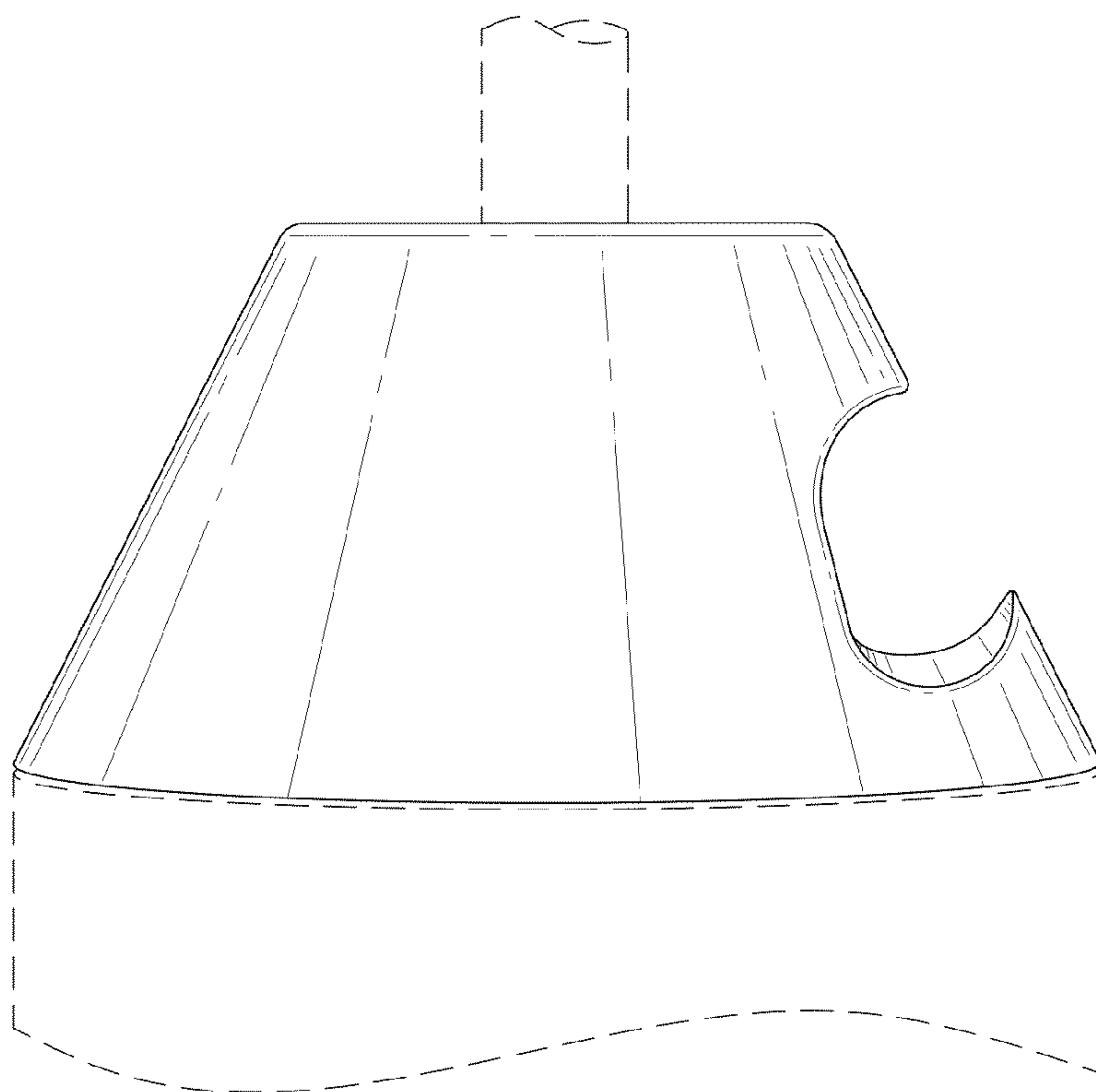


FIG. 3

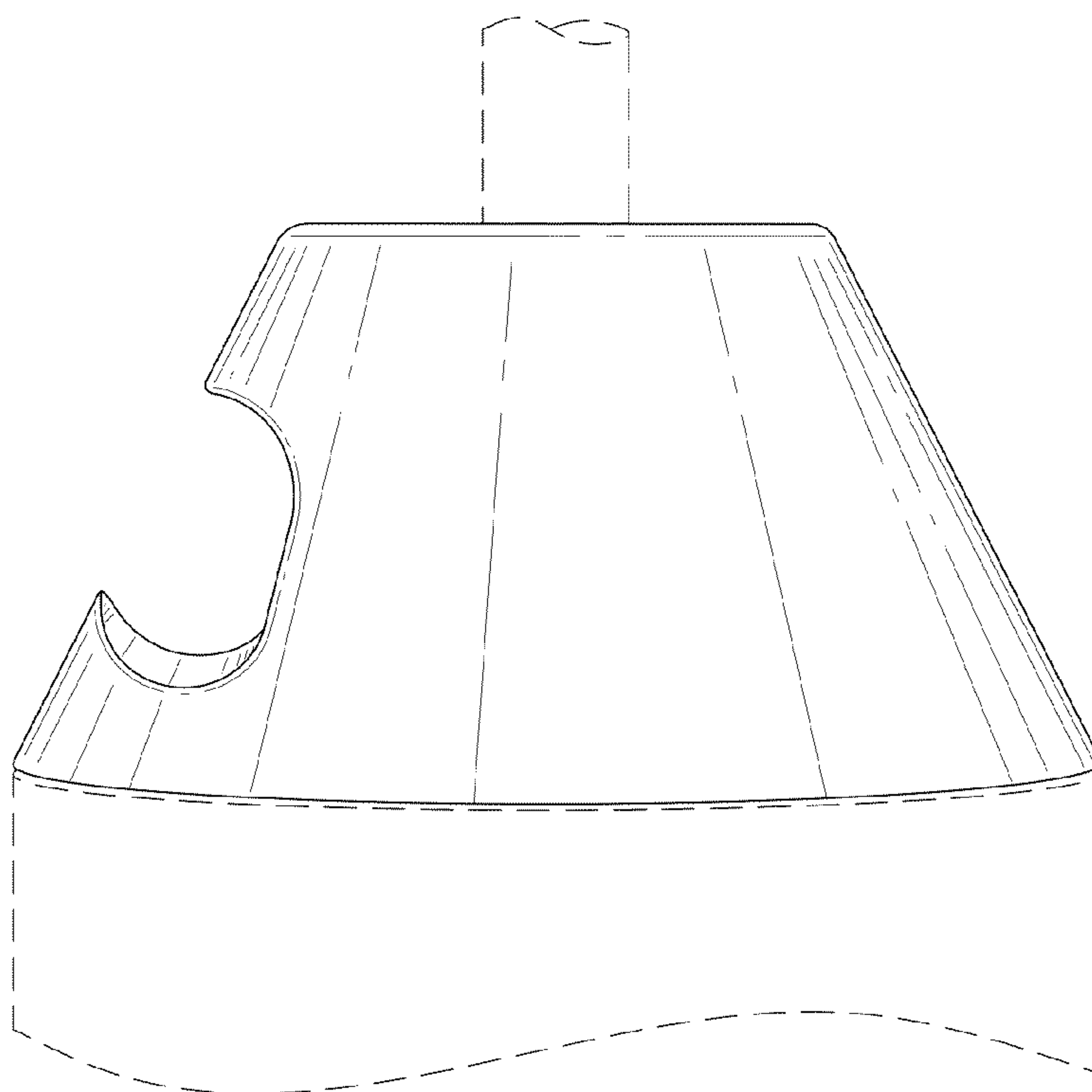


FIG. 4

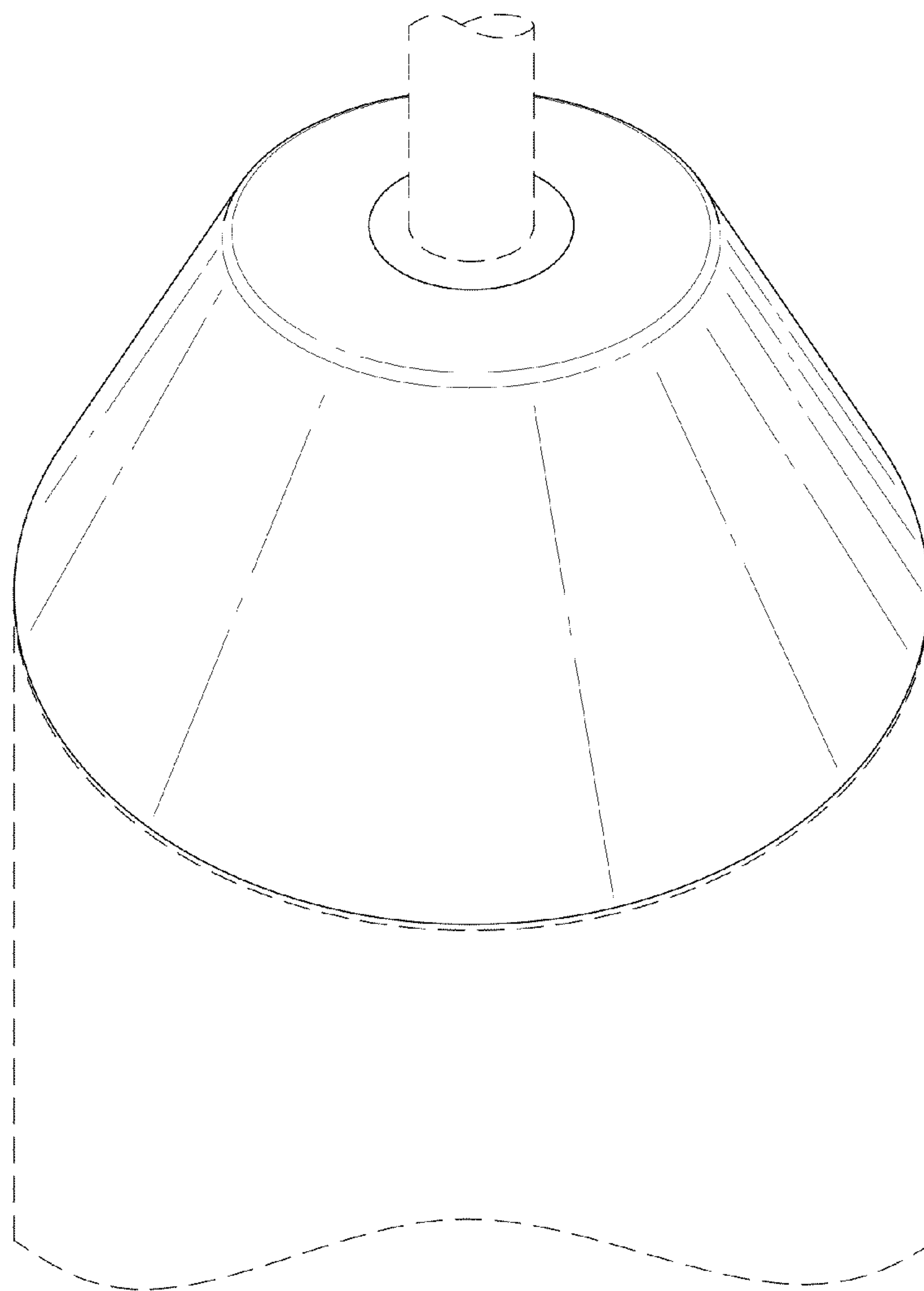


FIG. 5

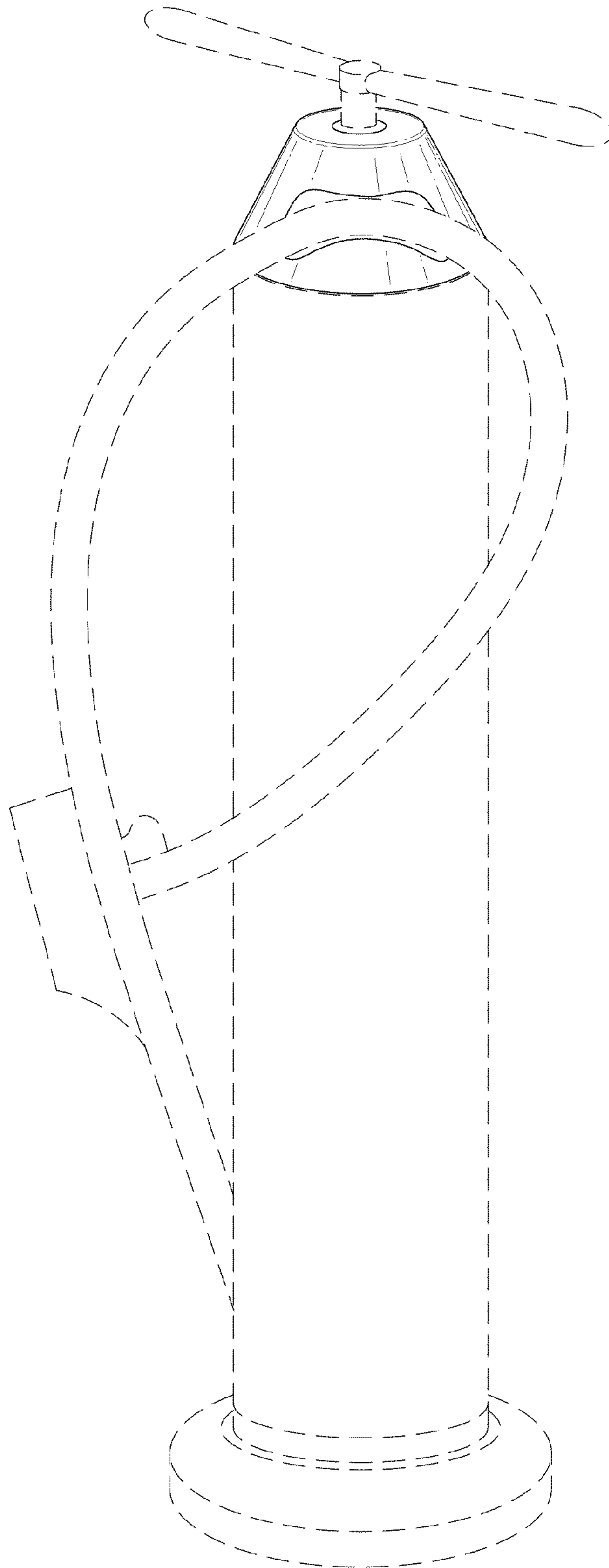


FIG. 6

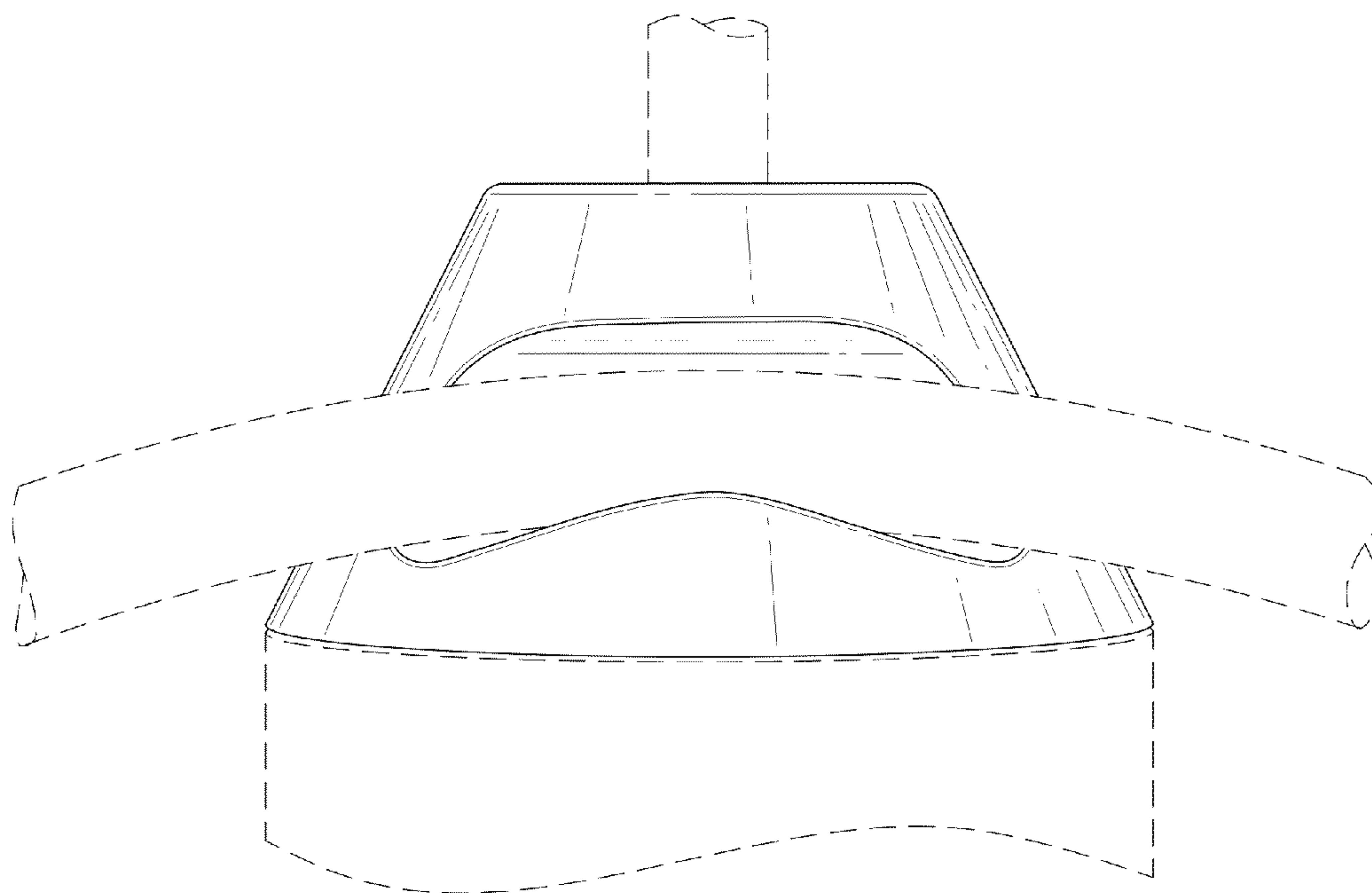


FIG. 7

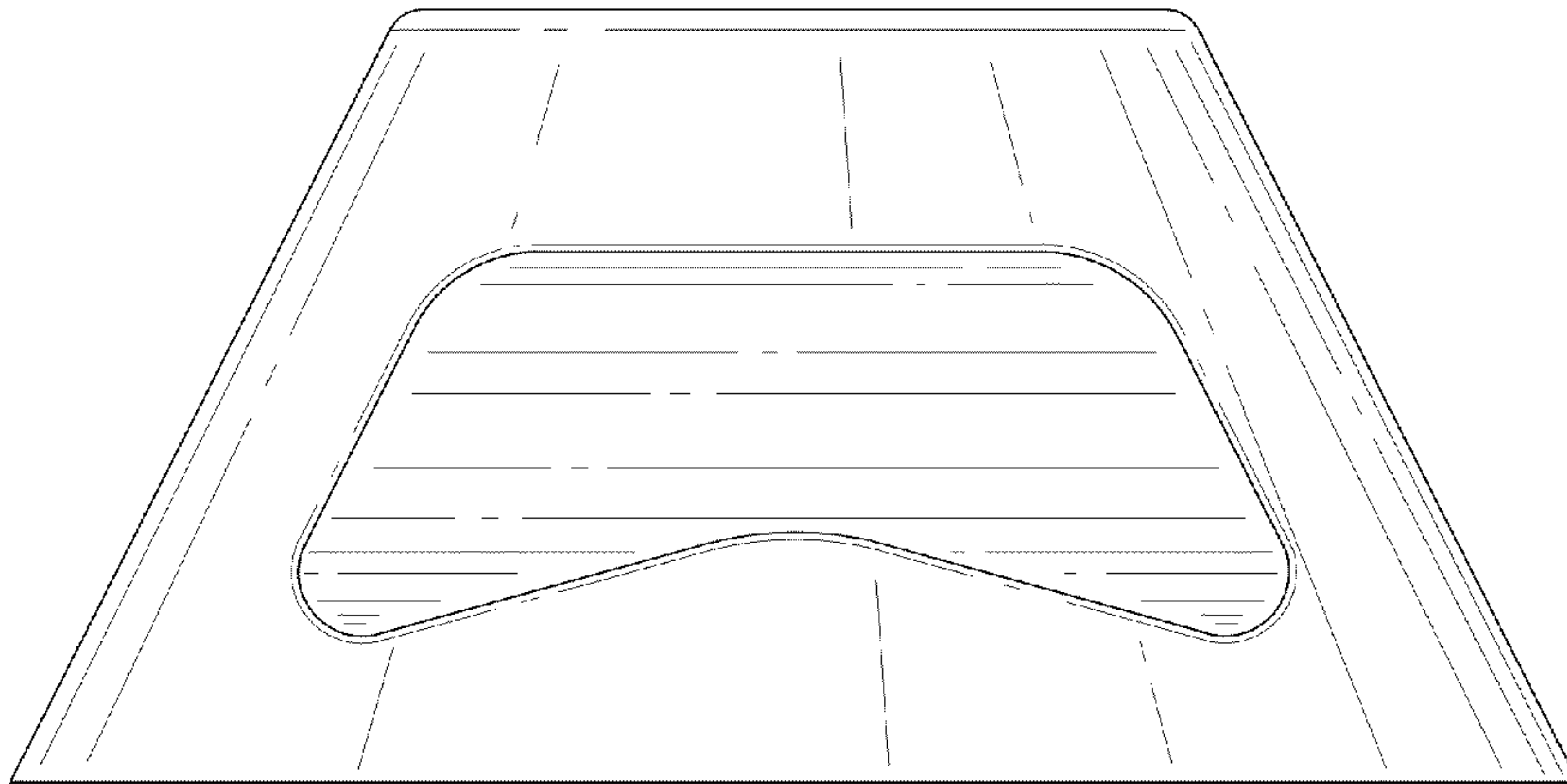


FIG. 8

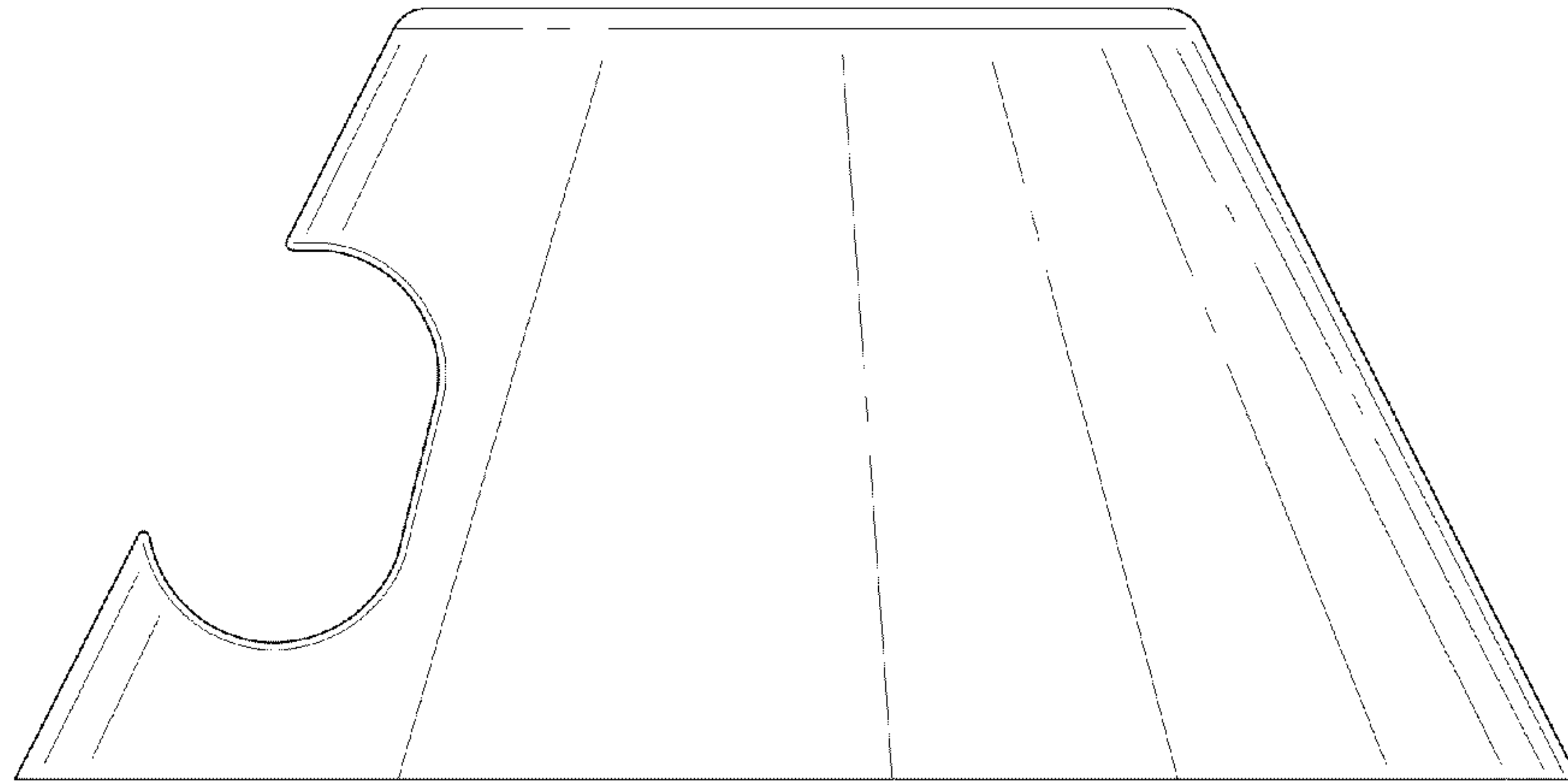


FIG. 9

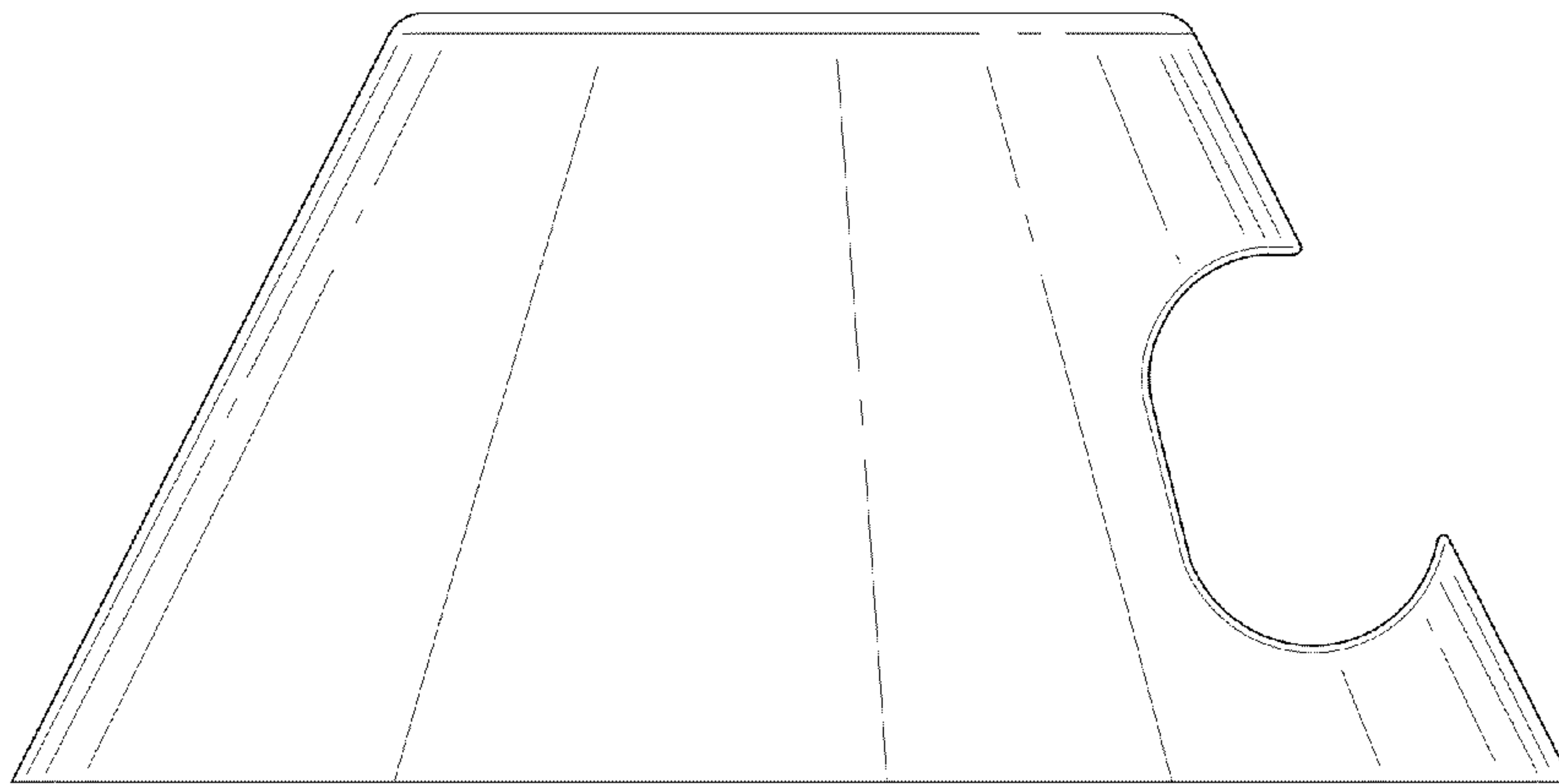


FIG. 10

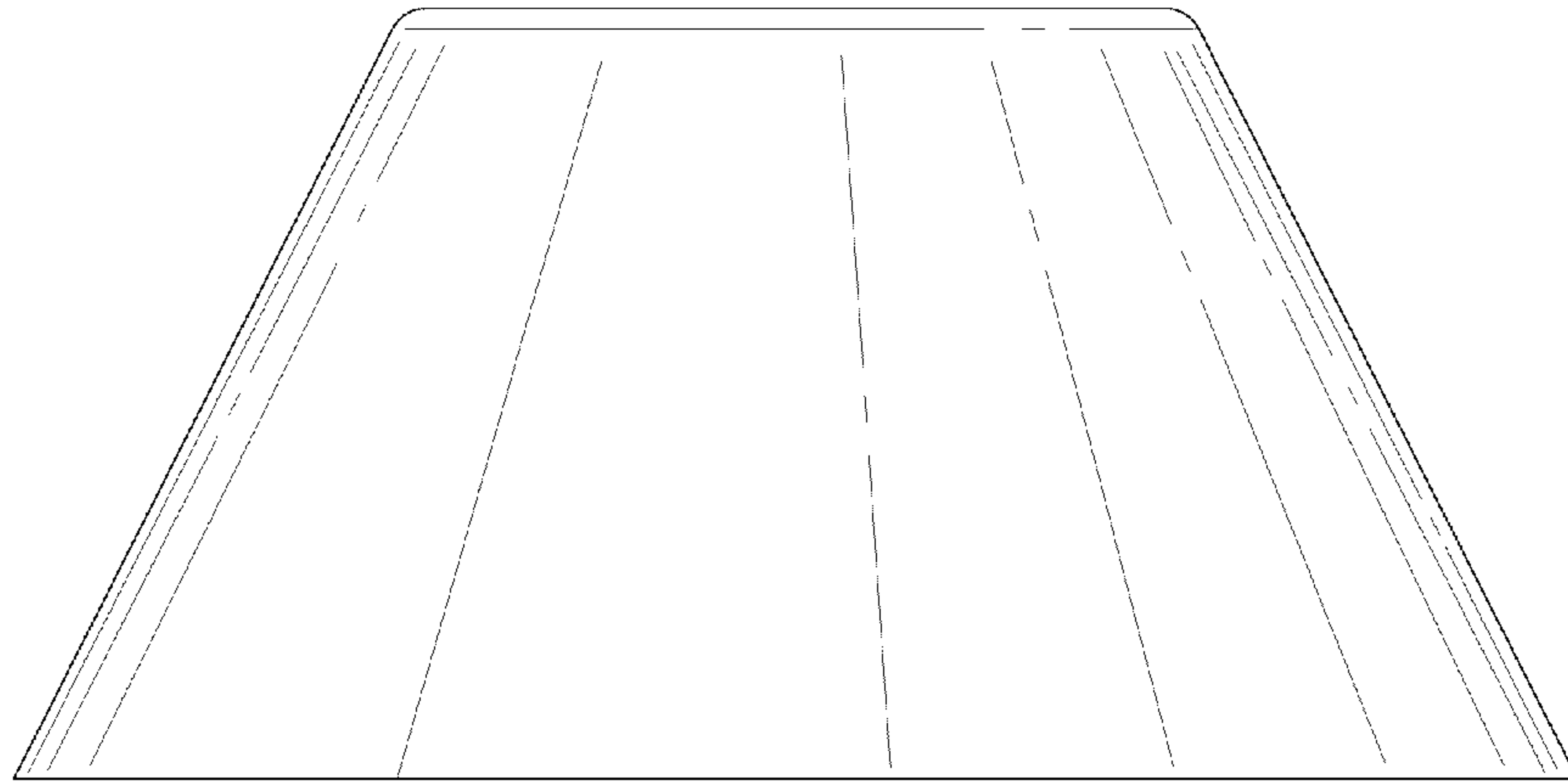


FIG. 11

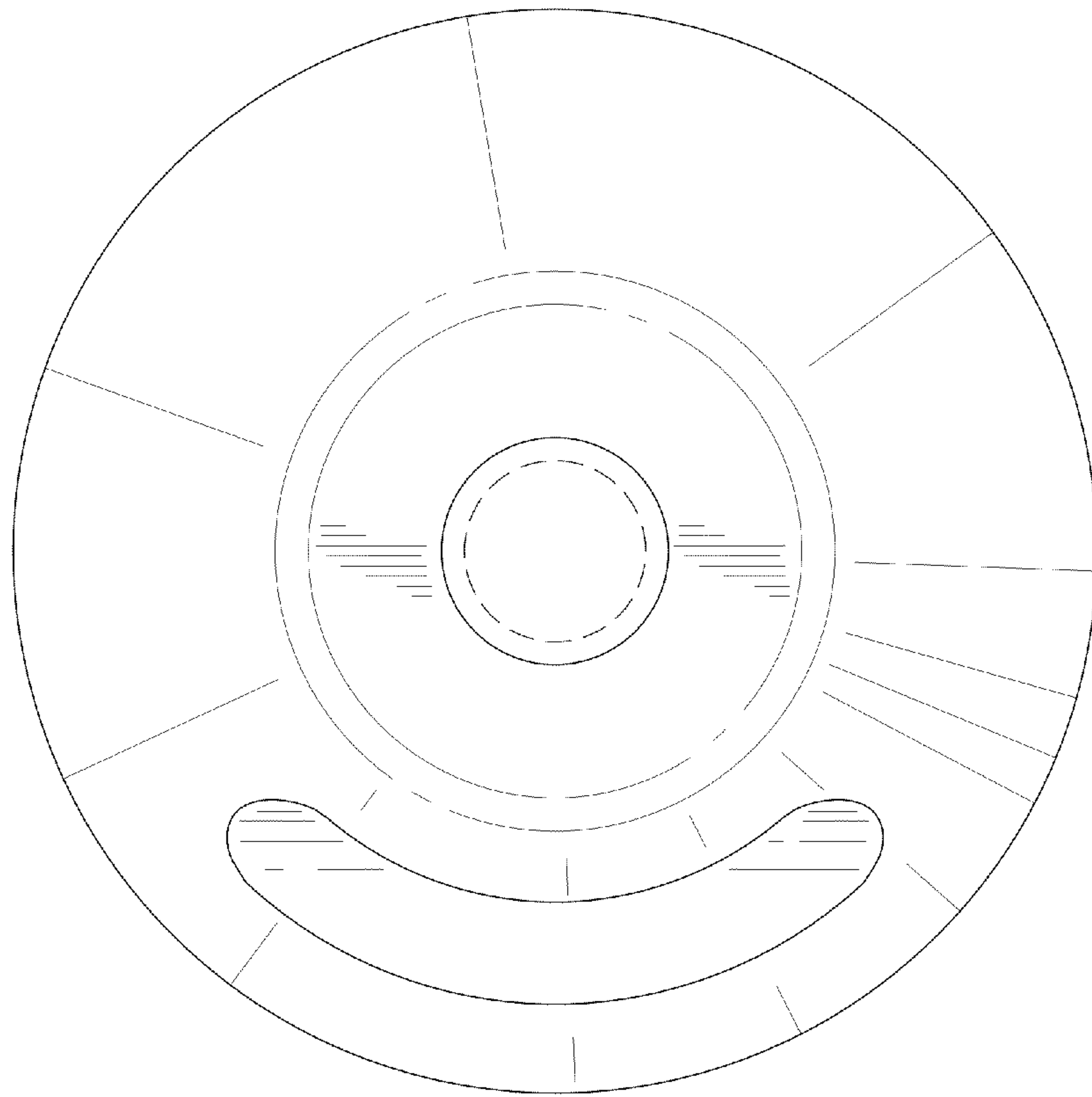


FIG. 12

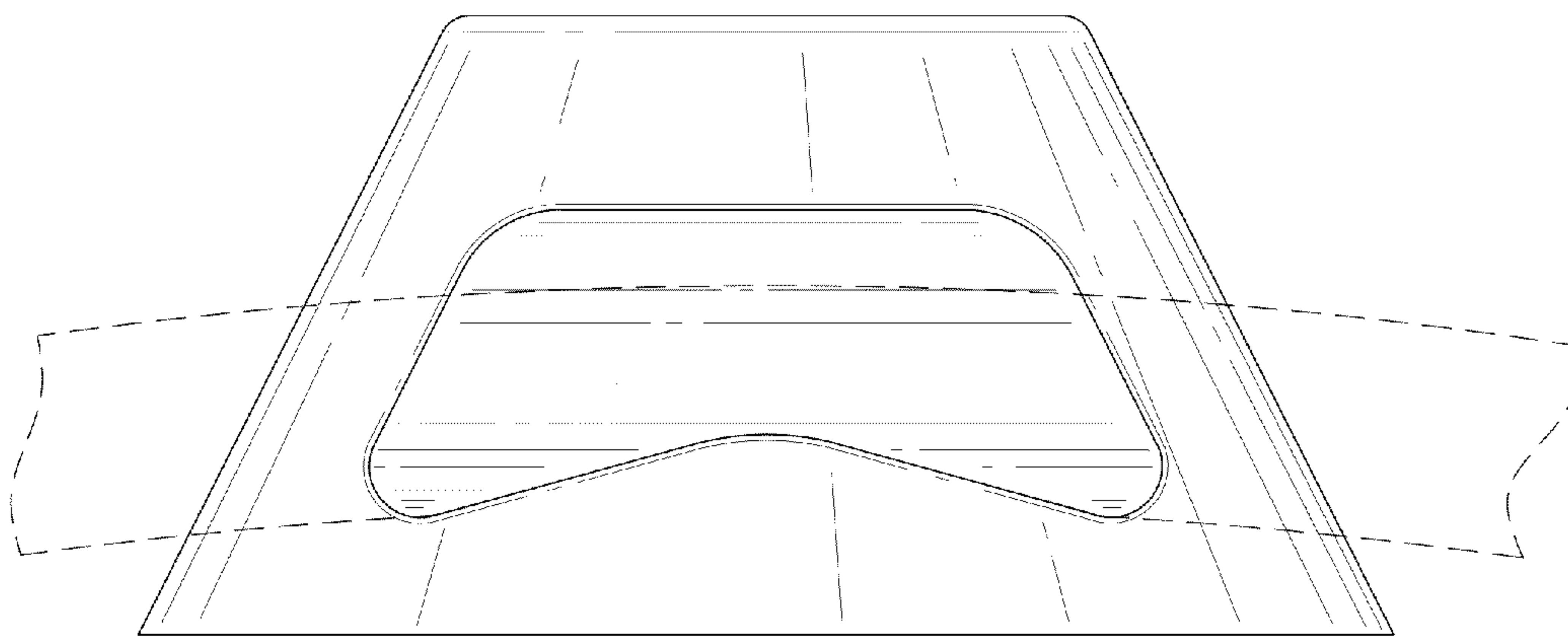


FIG. 13

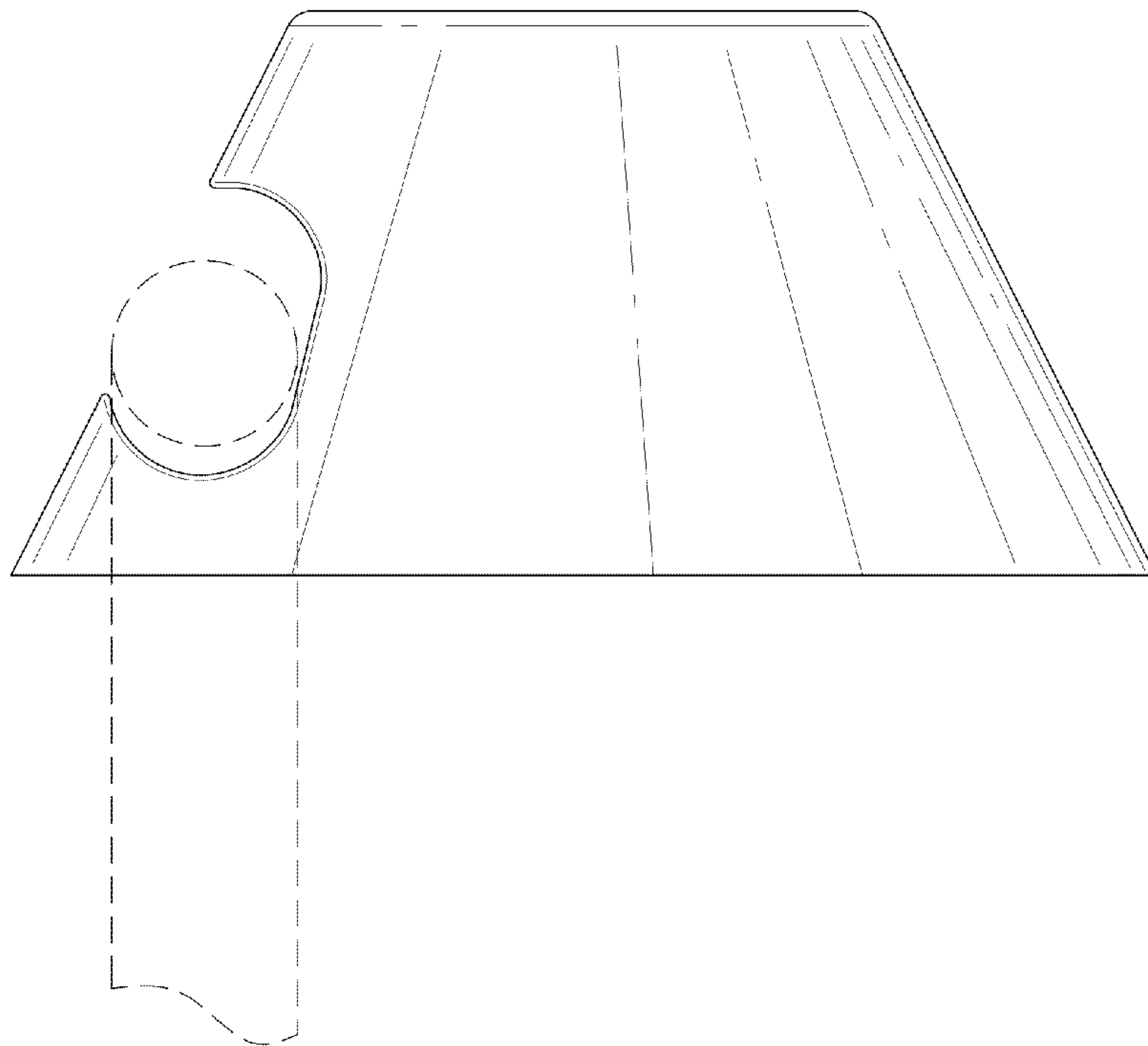


FIG. 14

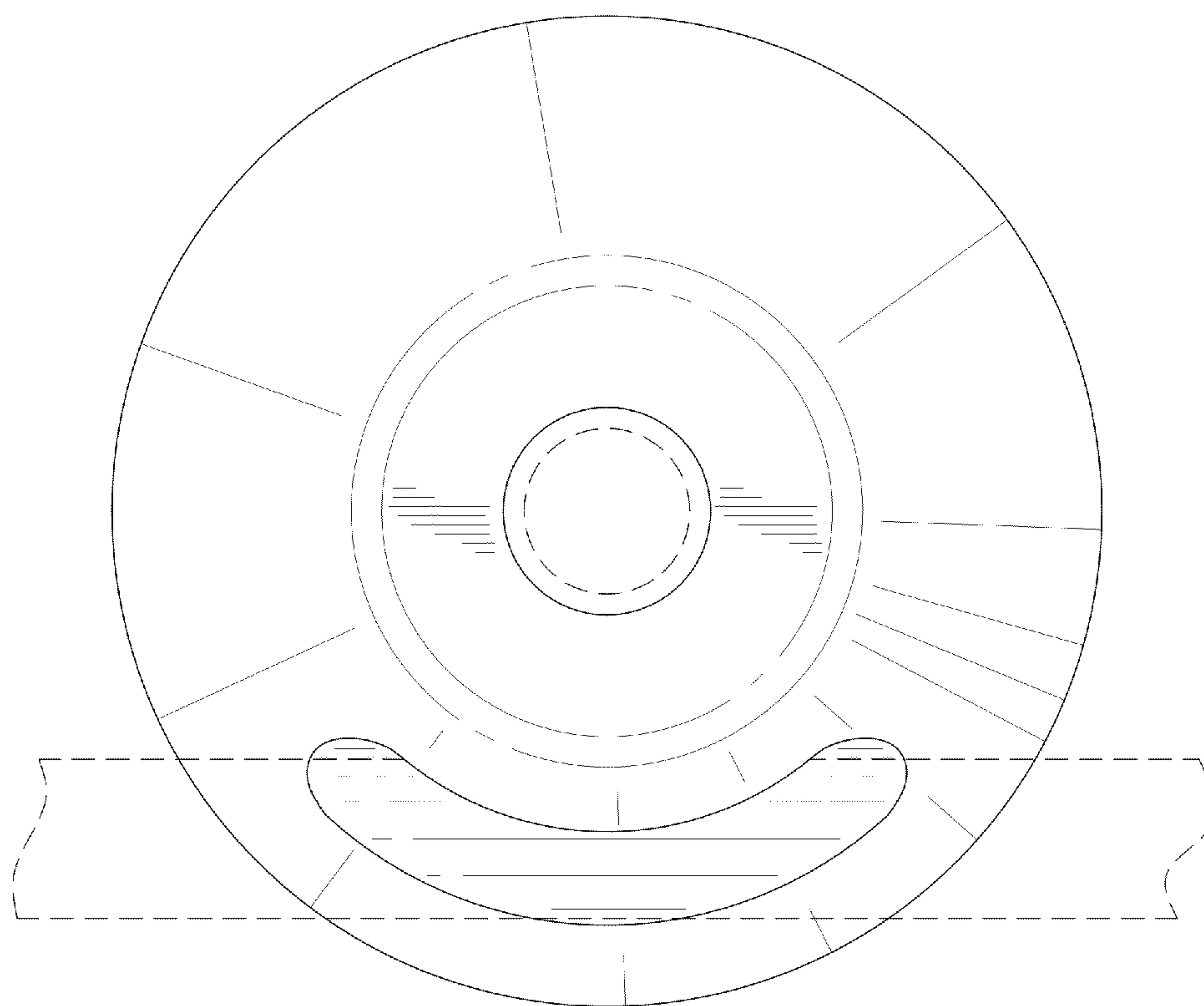


FIG. 15