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

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(54) **LIGHT MODULE FOR A SIDE MOUNTED
REAR VIEW MIRROR OF A VEHICLE**

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

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Related U.S. Application Data

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(51) **LOC (9) Cl.** **12-16**

(52) **U.S. Cl.** **D12/188**

(58) **Field of Classification Search** D12/187-188;
D10/114.8; 359/838-844, 868-871; 248/479-483;
362/472, 494

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,602,094	A *	10/1926	Badding	362/494
1,874,027	A *	8/1932	Condon	362/494
2,010,138	A *	8/1935	Condon	362/494
5,017,903	A *	5/1991	Krippelz, Sr.	340/472
5,660,457	A *	8/1997	Lyons	362/494
D402,577	S *	12/1998	Payne et al.	D10/114.8
5,863,116	A *	1/1999	Pastrick et al.	362/494
5,892,438	A	4/1999	Vaughn		
5,938,322	A	8/1999	Alonzo		
6,049,271	A	4/2000	Chu		
D443,938	S	6/2001	Lyons		
6,250,783	B1	6/2001	Stidham		
6,325,121	B1	12/2001	Hudnall		
6,811,269	B2	11/2004	Strode		
7,104,662	B2	9/2006	Kawanishi		
7,278,767	B2	10/2007	Takahashi		

7,334,925	B2	2/2008	Pastrick et al.	
7,686,487	B2	3/2010	Takahashi	
D615,915	S	5/2010	Lamm	
D619,065	S	7/2010	Bennett et al.	
D619,946	S	7/2010	Lamm	
D629,738	S	12/2010	Cornista	
D660,209	S *	5/2012	Merriman D12/188

OTHER PUBLICATIONS

Whelen Engineering, Mirror-Beam Series Specifications, dated 2010, 2 page brochure.

USPTO, Office Action dated Oct. 13, 2011, U.S. Appl. No. 29/392,060, 11 pages.

* cited by examiner

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(57) **CLAIM**

The ornamental design for a light module for a side mounted rear view mirror of a vehicle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view an embodiment of a light module of my new design;

FIG. 2 is another perspective of the light module of FIG. 1 taken from a different vantage point;

FIG. 3 is a front elevation of the light module of FIG. 1;

FIG. 4 is a rear elevation of the light module of FIG. 1;

FIG. 5 is a top plan of the light module of FIG. 1;

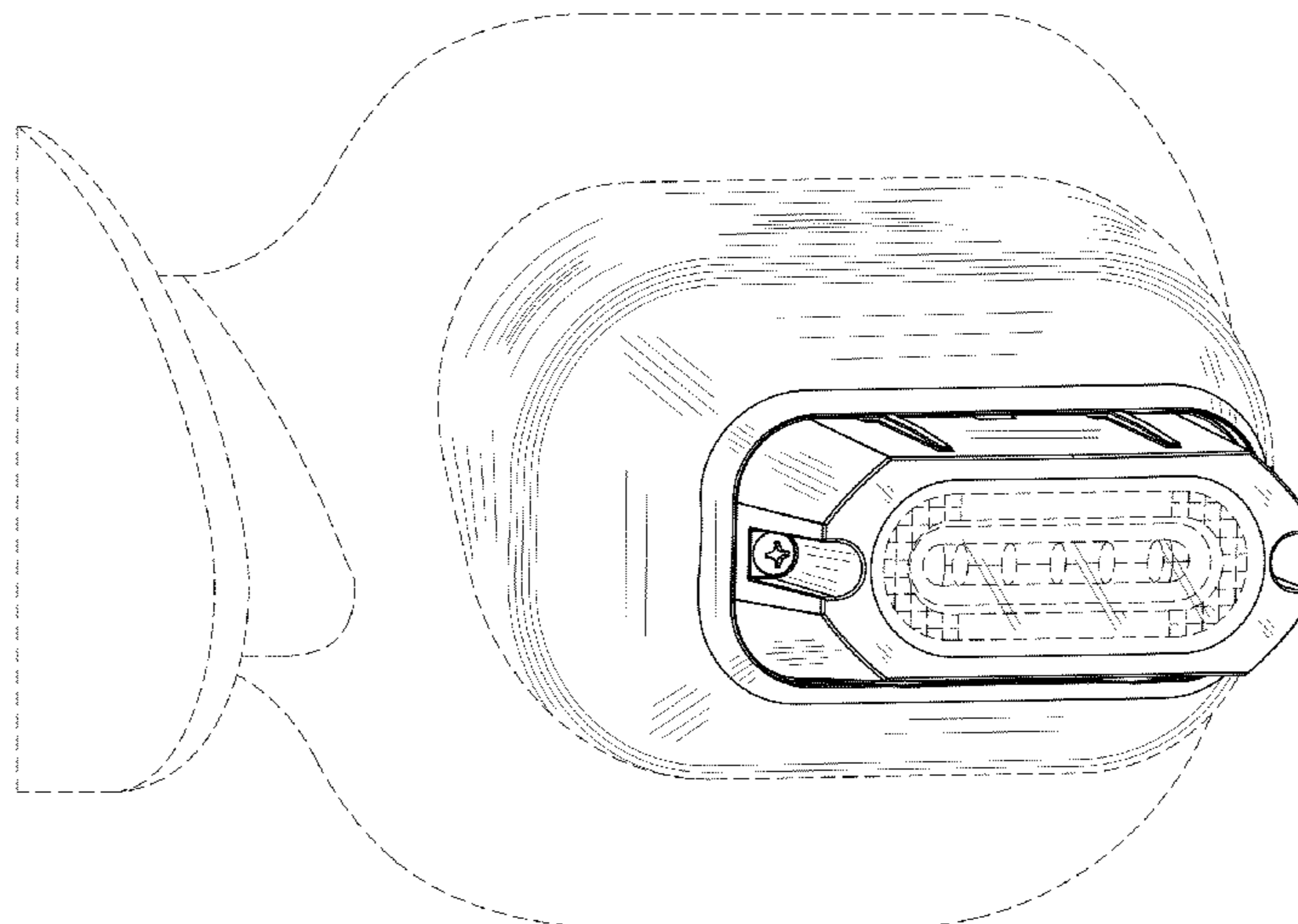
FIG. 6 is a right side elevation of the light module of FIG. 1;

FIG. 7 is a left side elevation view of the light module of FIG. 1; and,

FIG. 8 is a bottom plan of the light module of FIG. 1.

The broken line showing of the mirror is included for the purpose of illustrating only and forms no part of the claimed design.

1 Claim, 8 Drawing Sheets



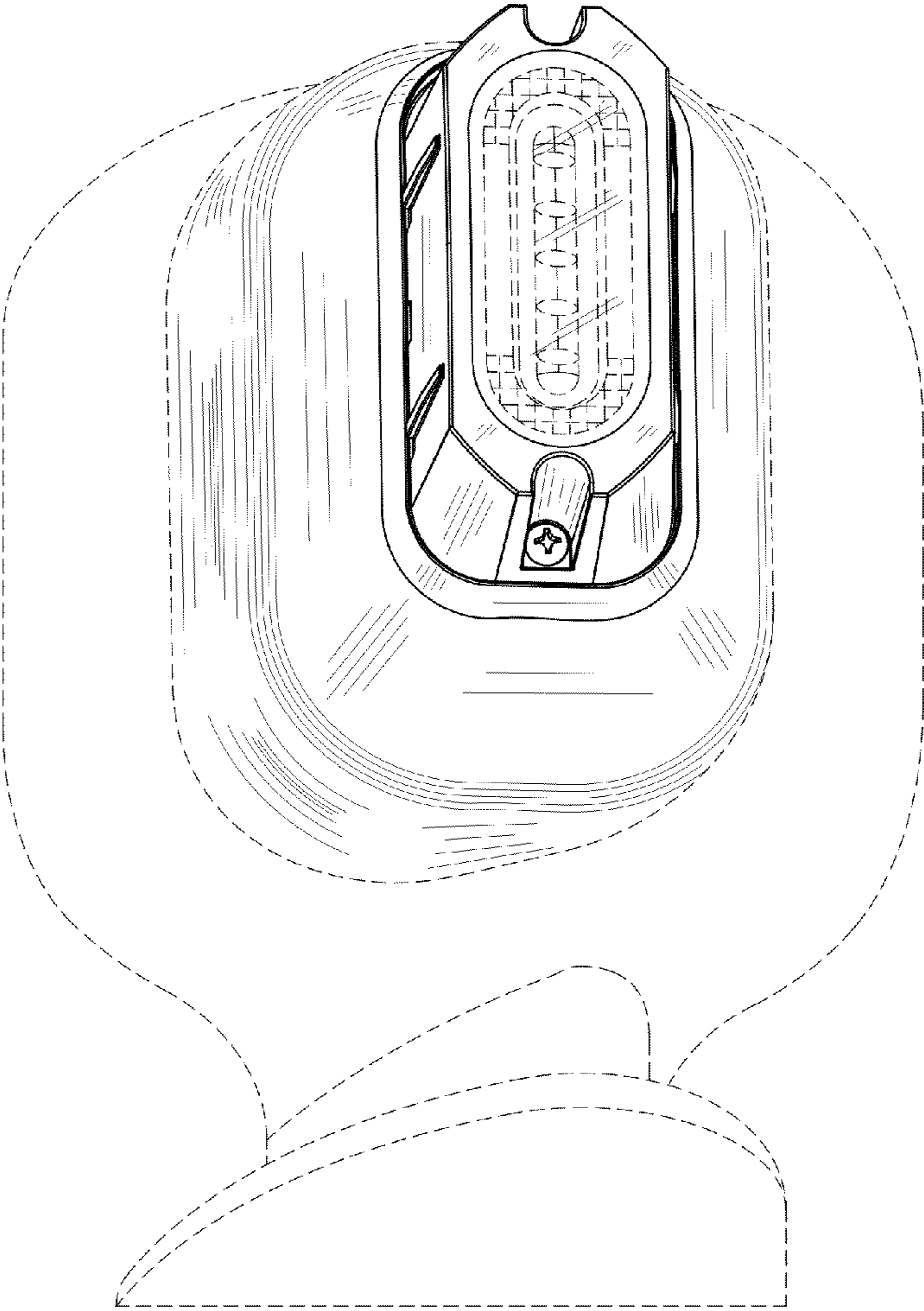


FIG. 1

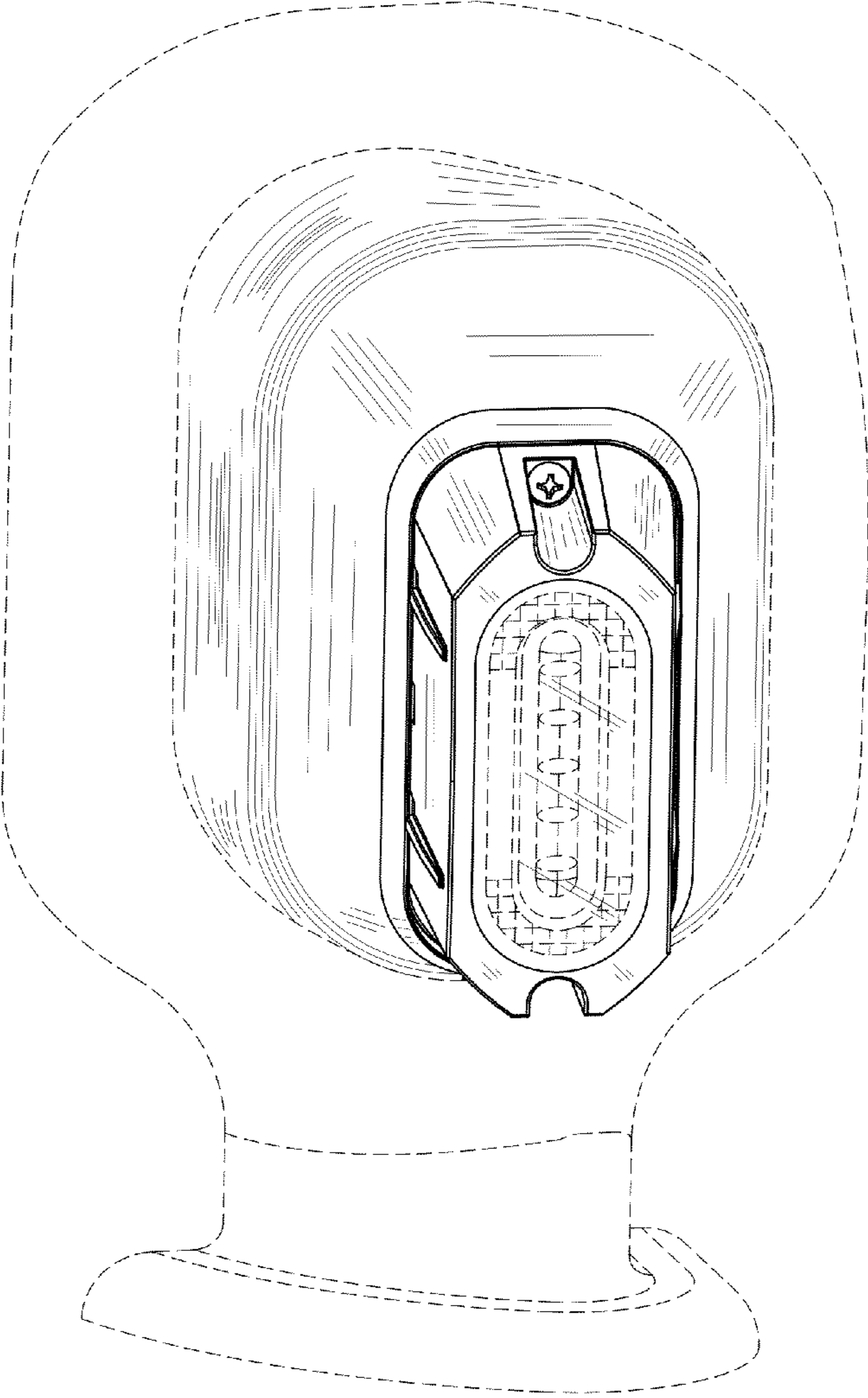


FIG. 2

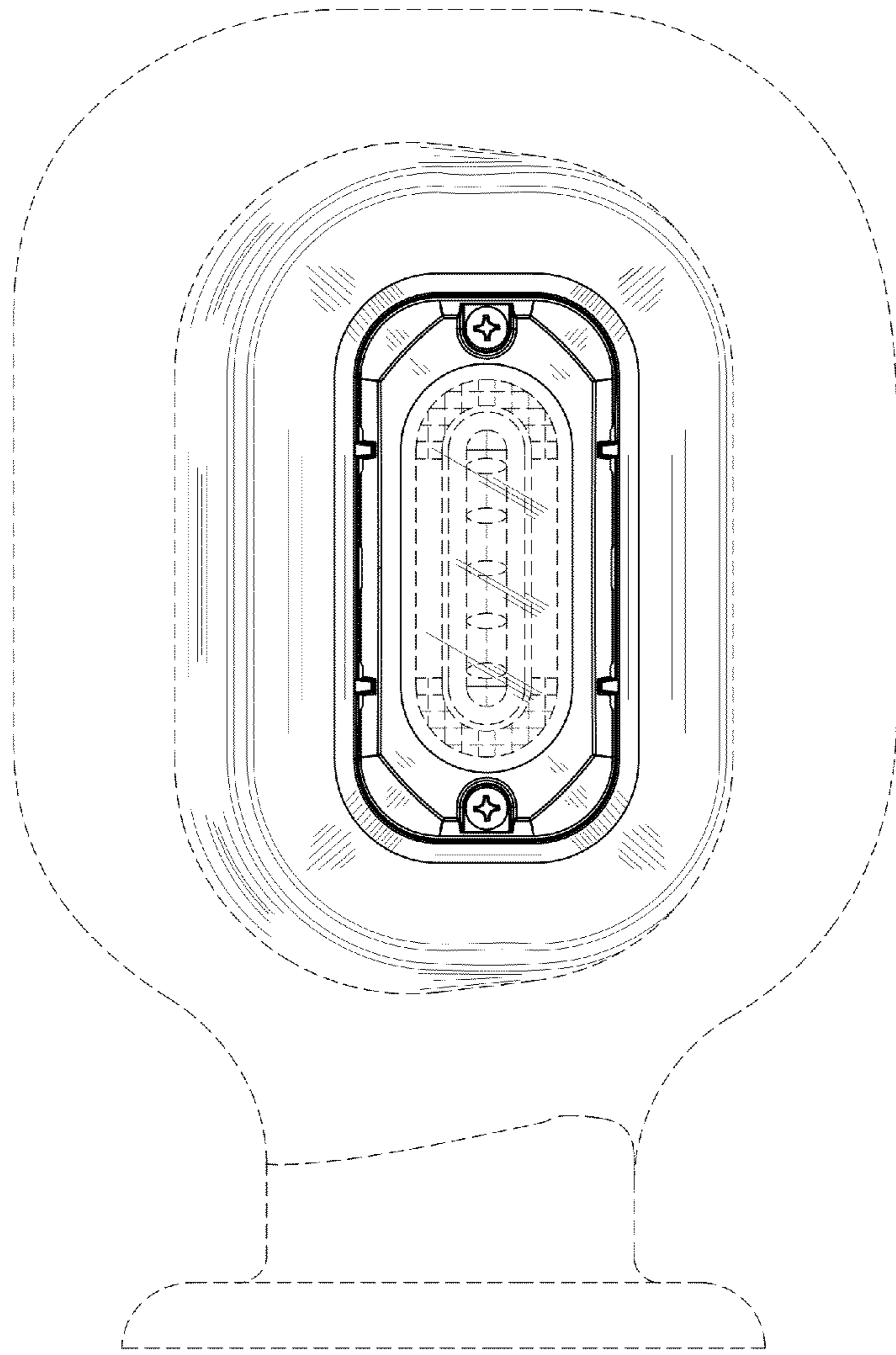


FIG. 3

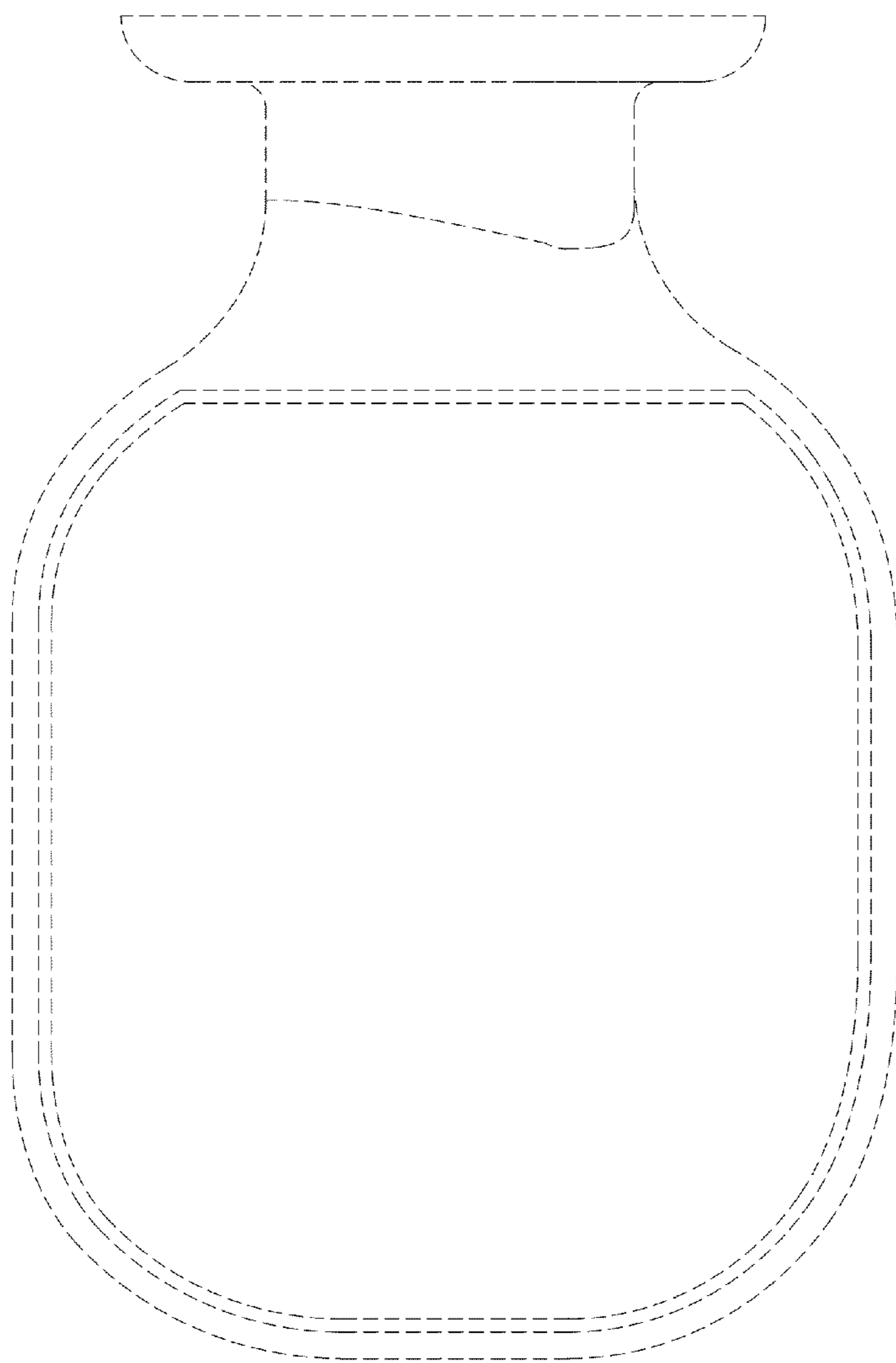


FIG. 4

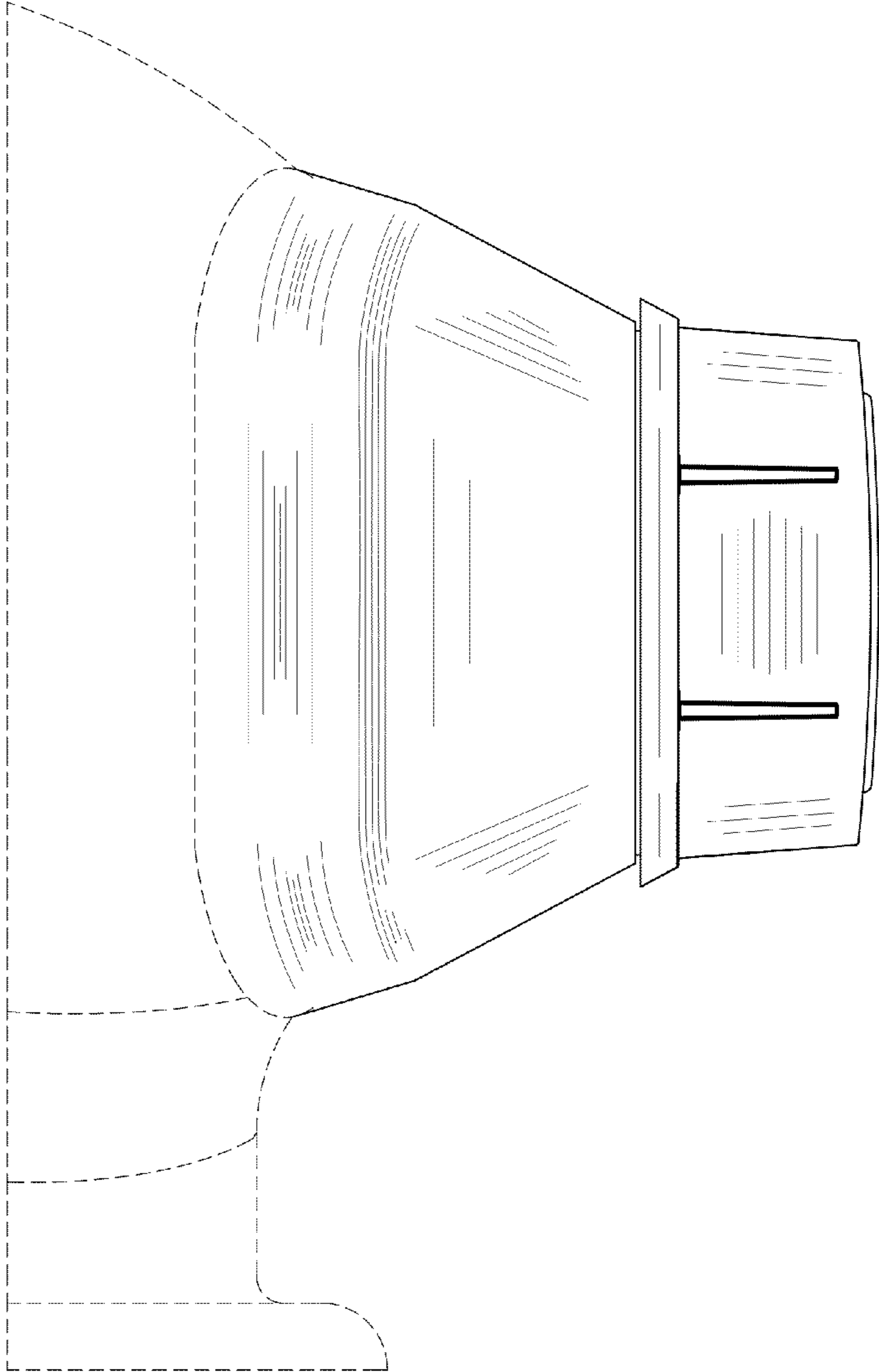


FIG. 5

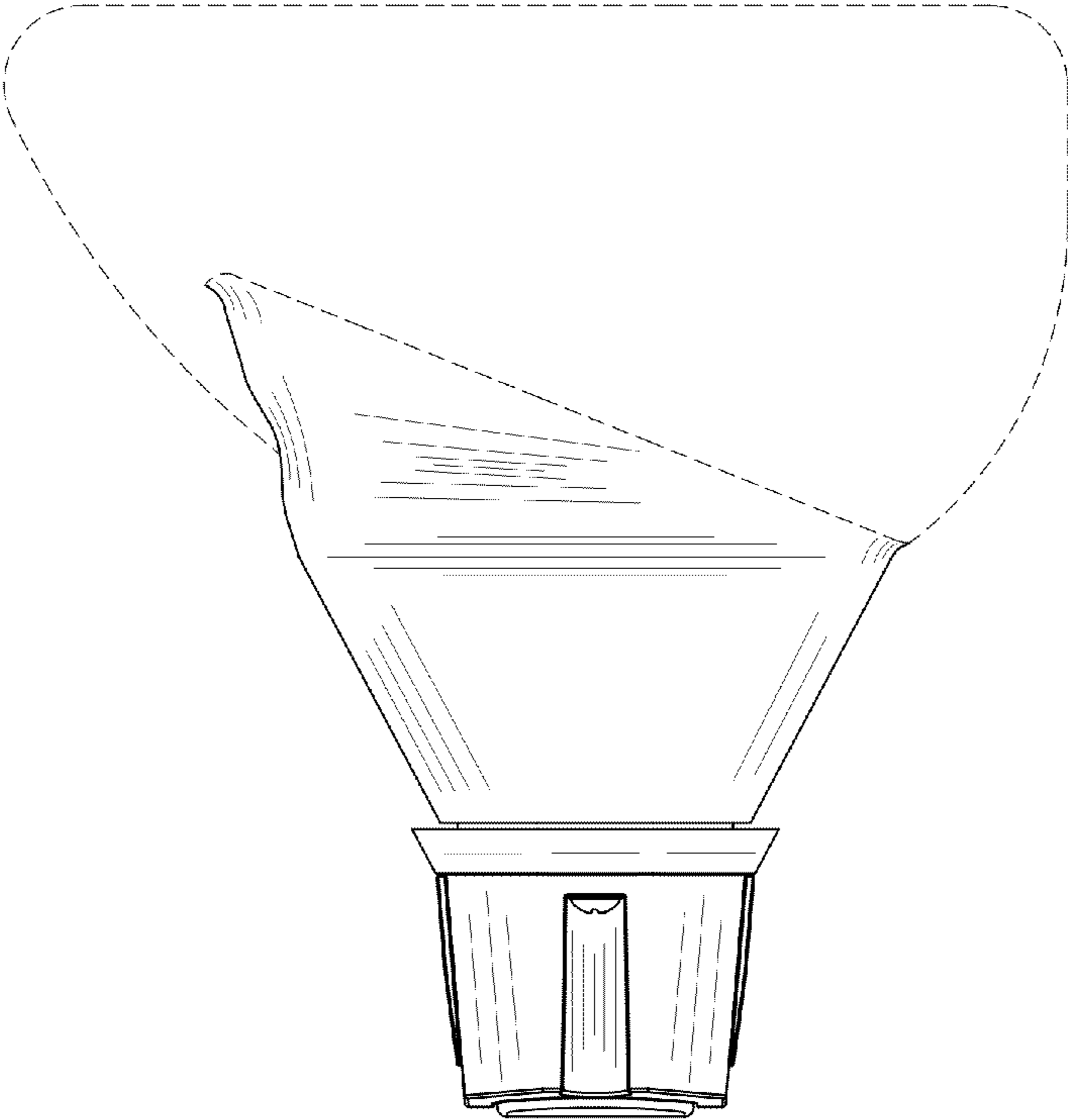


FIG. 6

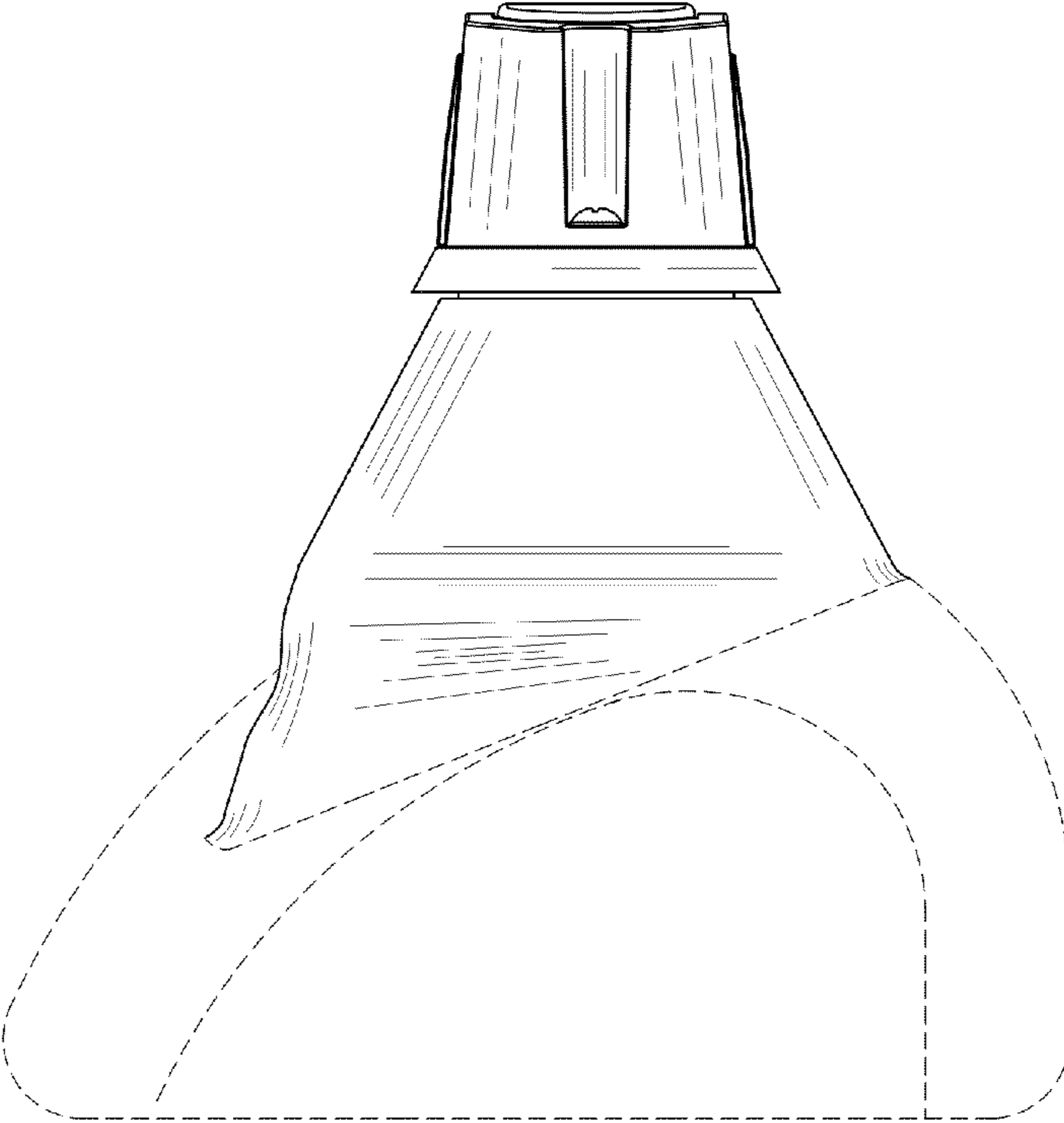


FIG. 7

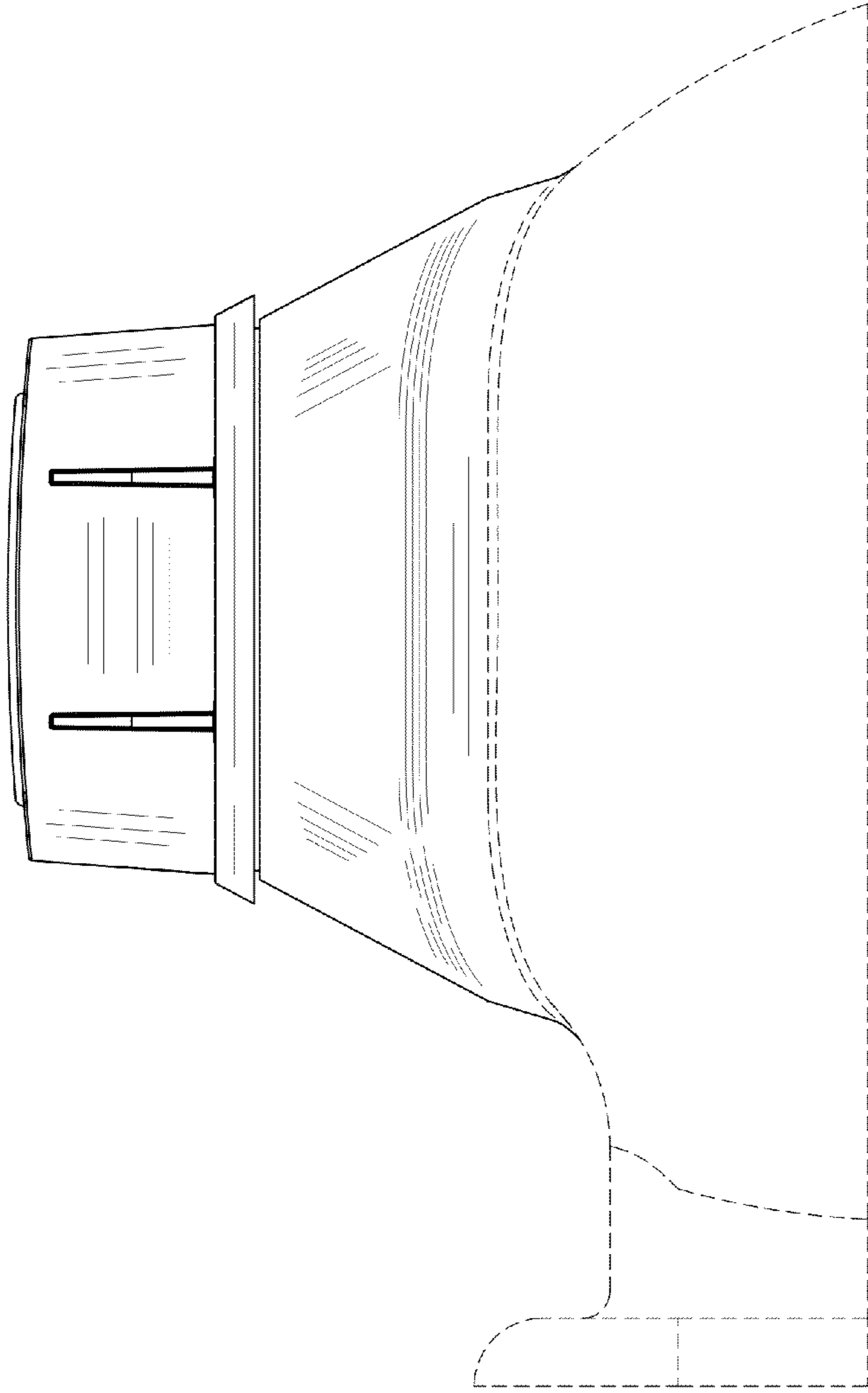


FIG. 8