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(12) **United States Design Patent**
Racz et al.

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(45) **Date of Patent: ** Sep. 4, 2007**

(54) **CATHETER CONNECTOR**

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

(21) Appl. No.: **29/224,815**

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(51) **LOC (8) Cl.** **24-02**

(52) **U.S. Cl.** **D24/129**

(58) **Field of Classification Search** D24/105,
D24/108-109, 110.1, 112, 129-130; D26/2;
128/879, 912; 137/565.12; 604/164.11,
604/167.07, 533, 536, 905, 912
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,254,671	A *	6/1966	Berliner	137/565.12
3,920,215	A	11/1975	Knauf	
D243,412	S *	2/1977	Krueger et al.	D24/164
4,327,723	A	5/1982	Frankhouser	
4,378,013	A	3/1983	LeFevre	
4,517,971	A *	5/1985	Sorbonne	128/879
4,613,329	A	9/1986	Bodicky	
4,834,719	A	5/1989	Arenas	
4,895,570	A	1/1990	Larkin	
4,929,236	A	5/1990	Sampson	
D323,713	S *	2/1992	Arioka et al.	D24/165
5,116,324	A *	5/1992	Brierley et al.	604/180
5,127,626	A	7/1992	Hilal et al.	
5,279,597	A	1/1994	Dassa et al.	
5,505,714	A	4/1996	Dassa et al.	
5,507,733	A	4/1996	Larkin et al.	
D408,530	S	4/1999	Eliassen et al.	
5,993,437	A	11/1999	Roaz	

D422,697 S * 4/2000 Bellhouse et al. D24/112
6,099,519 A 8/2000 Olsen et al.
6,123,690 A * 9/2000 Mejslov 604/533

(Continued)

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(57) **CLAIM**

The ornamental design for a catheter connector, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a catheter connector showing my new design in situ;

FIG. 2 is another perspective view of the catheter connector shown in FIG. 1;

FIG. 3 is a front elevation view of the catheter connector shown in FIG. 1;

FIG. 4 is a rear elevation view of the catheter connector shown in FIG. 1;

FIG. 5 is a right elevation view of the catheter connector shown in FIG. 1;

FIG. 6 is a left elevation view of the catheter connector shown in FIG. 1;

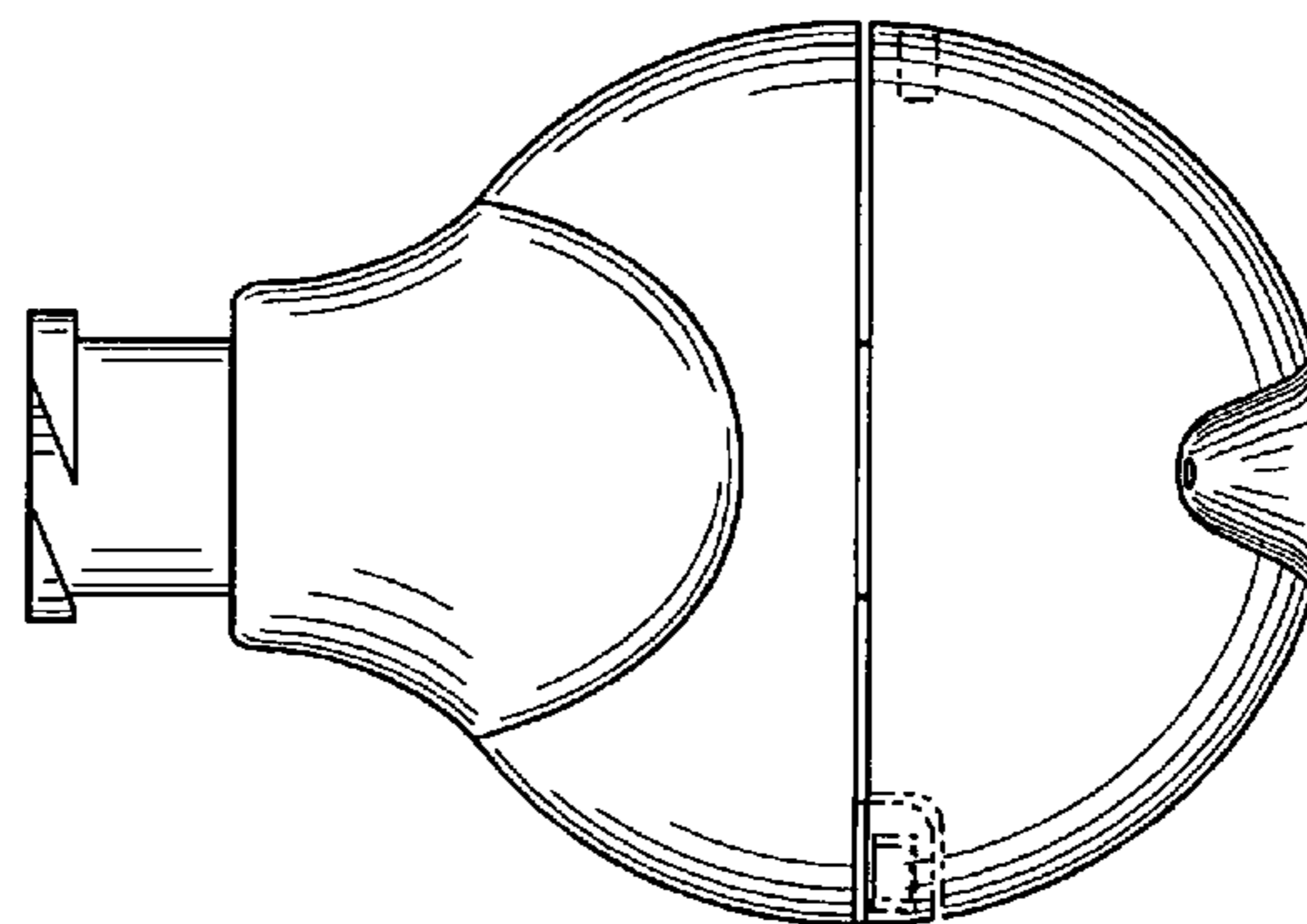
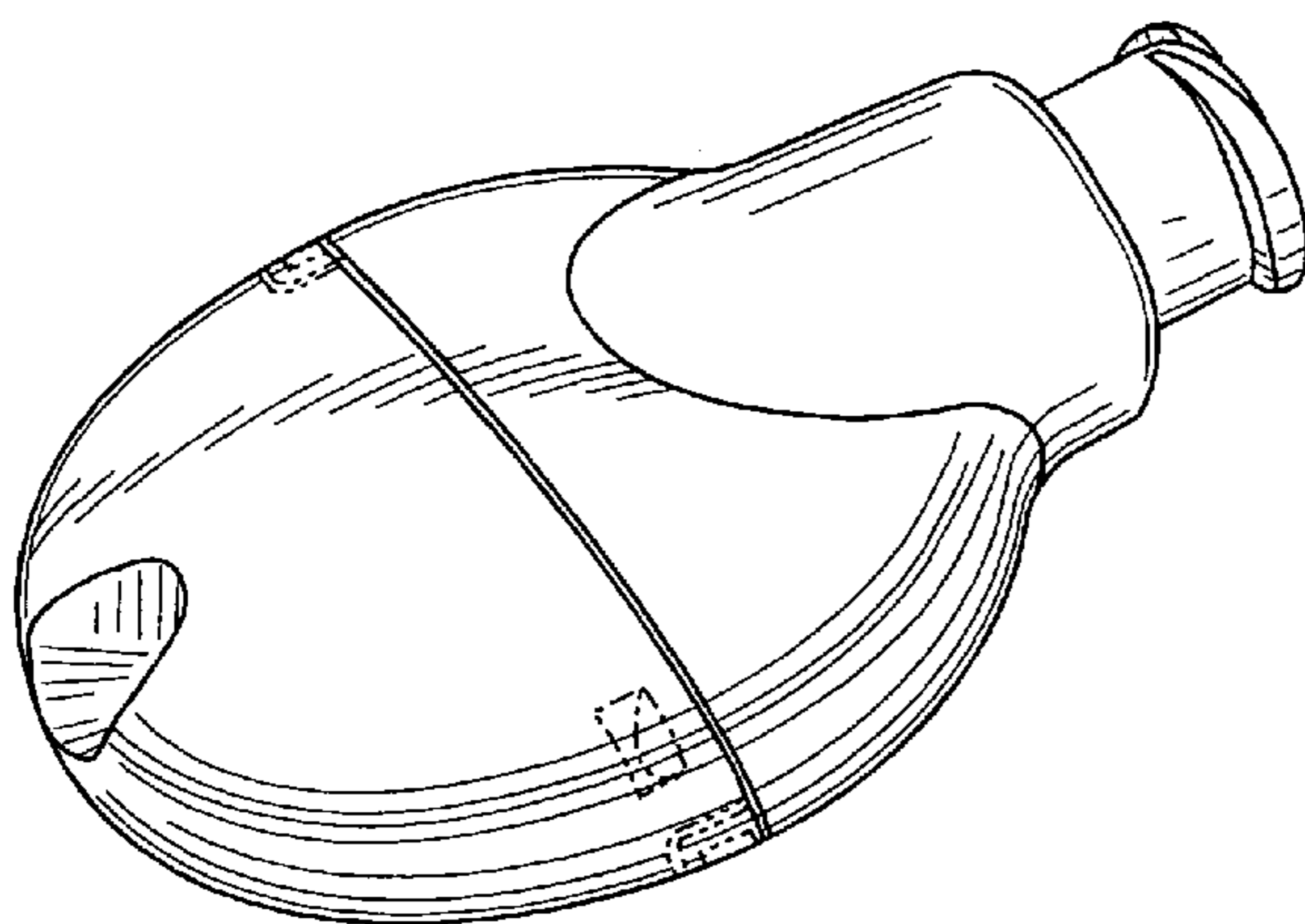
FIG. 7 is a top plan view of the catheter connector shown in FIG. 1

FIG. 8 is a bottom plan view of the catheter connector shown in FIG. 1; and,

FIG. 9 is a modified perspective view showing the of the catheter connector shown in FIG. 1 in an opened position.

The broken line showing of the back, arms, tubes, and bandage in FIG. 1 and broken line showing of the latching system in FIGS. 1, 2, 3, 4, 5, 6, and 9 are for illustrative purposes only and form no part of the claimed design.

1 Claim, 4 Drawing Sheets



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U.S. PATENT DOCUMENTS

D433,503 S	11/2000	Powers et al.			
6,190,372 B1	2/2001	Racz			
6,254,589 B1	7/2001	Roaz			
6,332,874 B1	12/2001	Eliassen et al.			
D483,869 S *	12/2003	Tran et al.	D24/129		* cited by examiner
				D485,379 S *	1/2004 Stekelenburg D26/2
				D486,225 S *	2/2004 Gay, III D24/109
				D496,098 S *	9/2004 Guney et al. D24/110.1
				2001/0053889 A1 *	12/2001 Marggi et al. 604/164.11
				2002/0173748 A1 *	11/2002 McConnell et al. ... 604/167.02

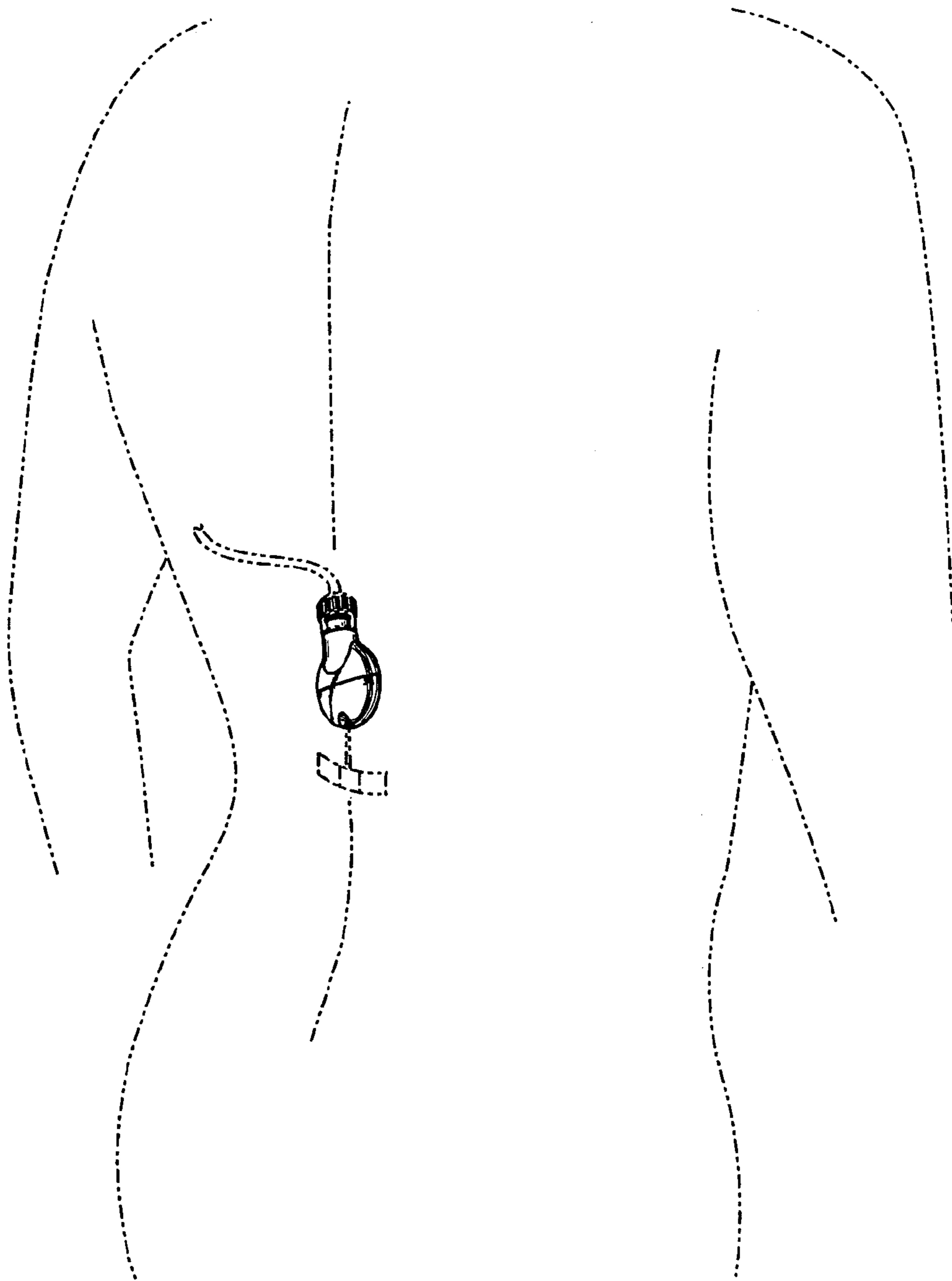


FIG. 1

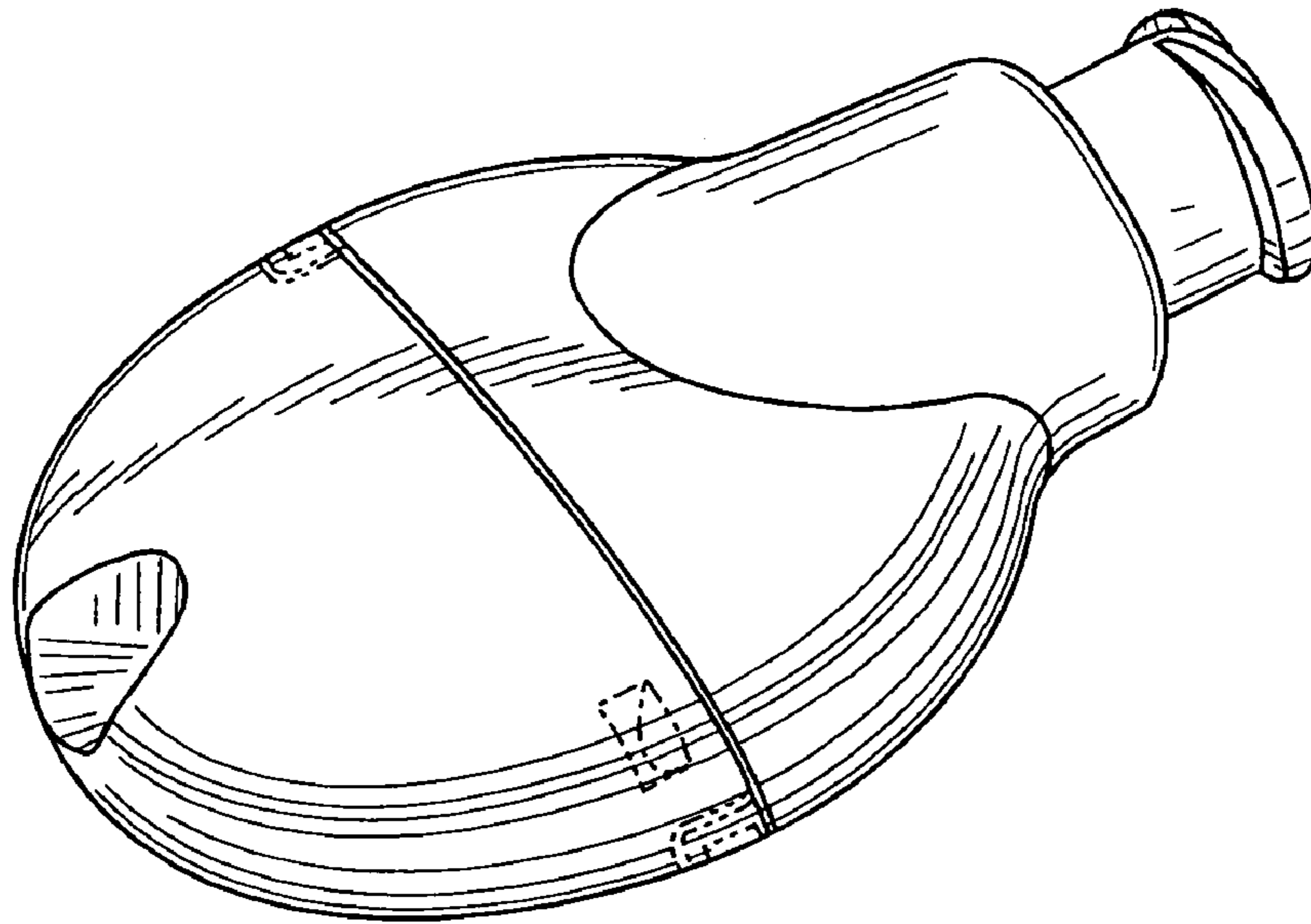


FIG. 2

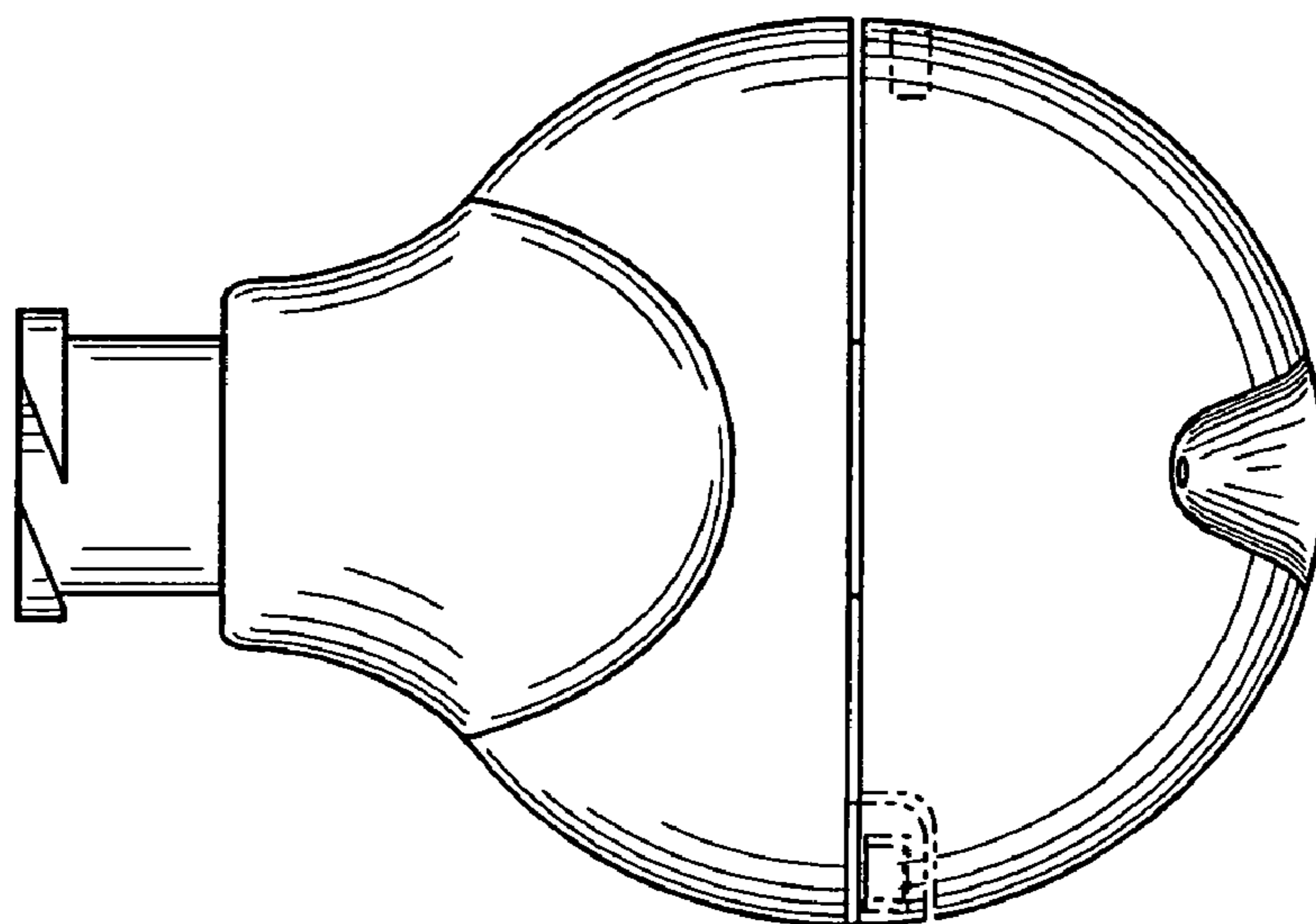


FIG. 3

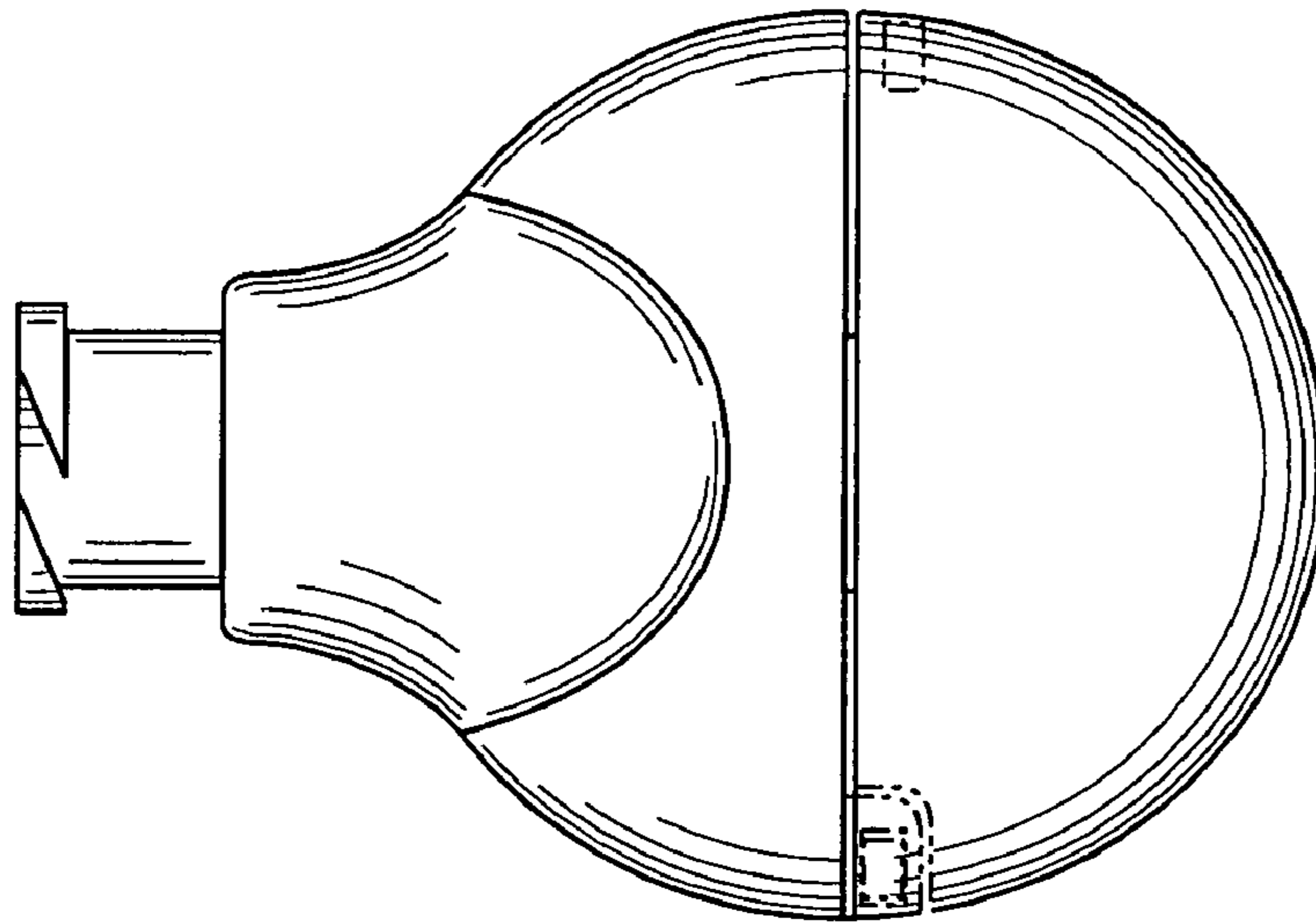


FIG. 4

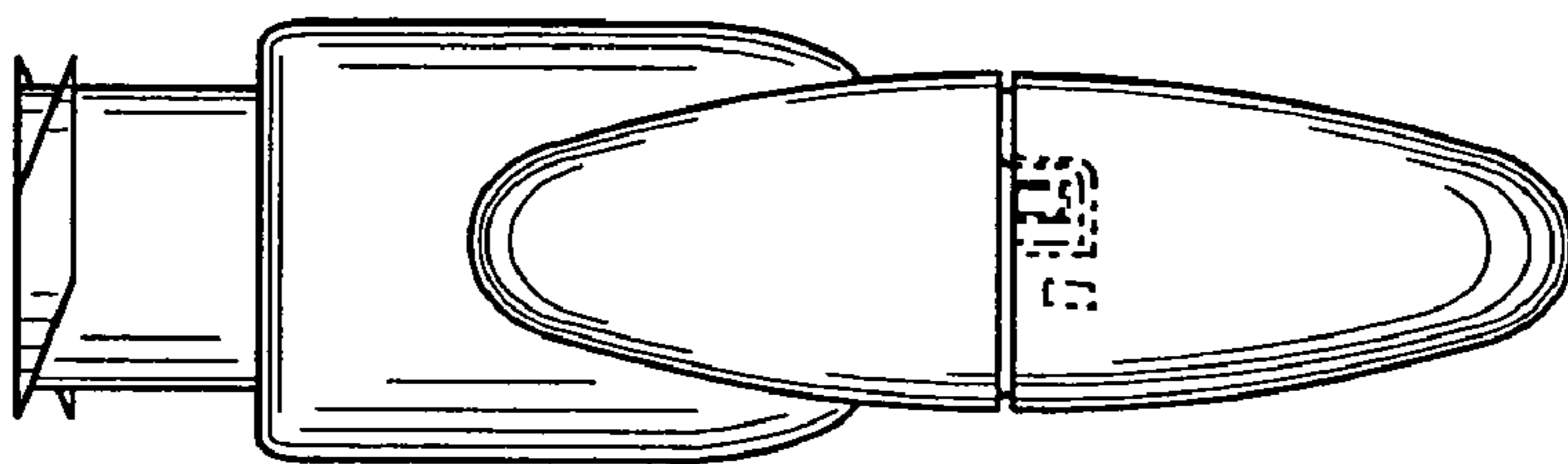


FIG. 5

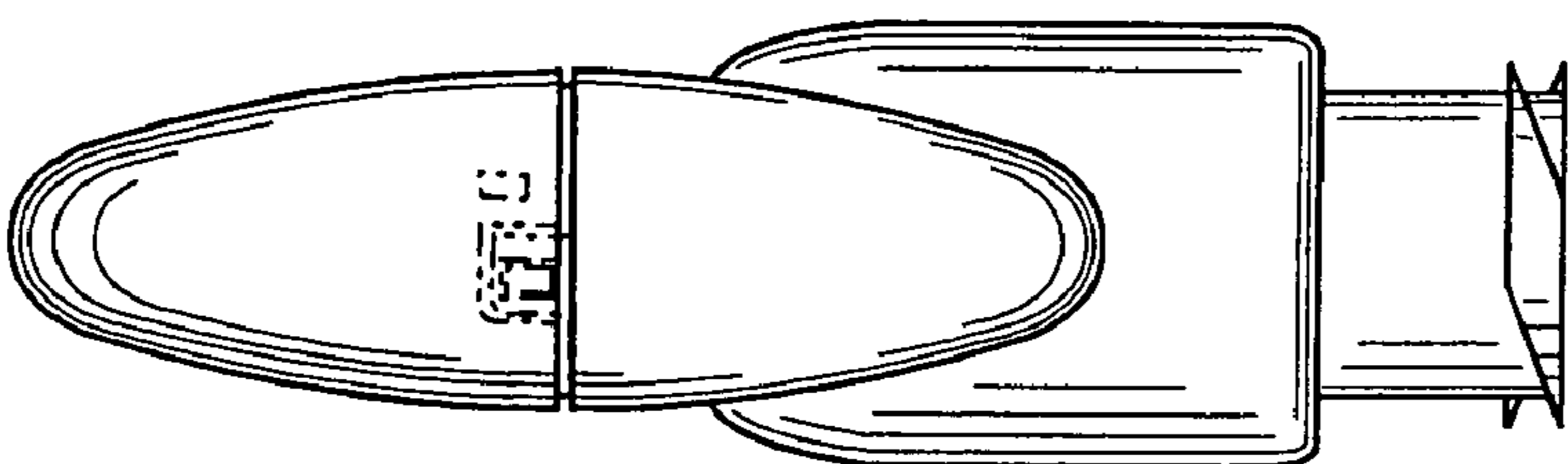


FIG. 6

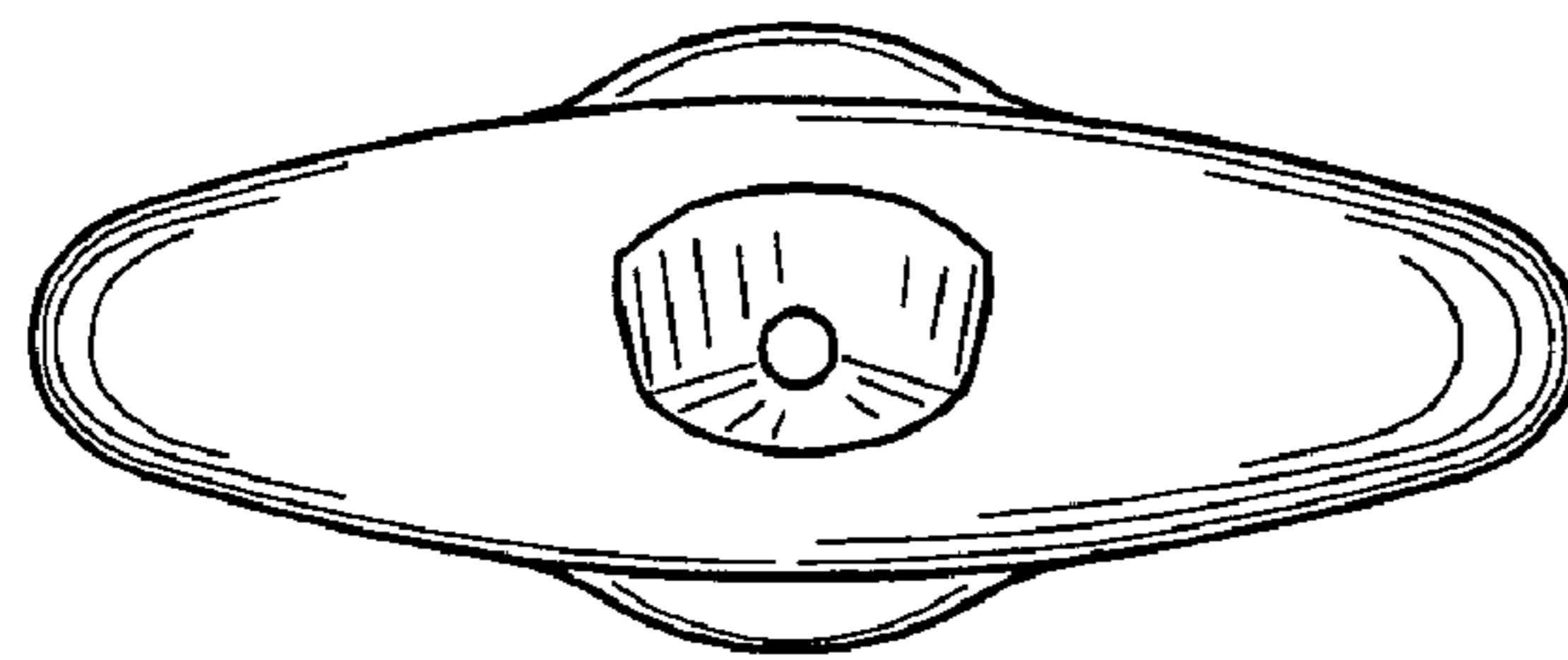


FIG. 7

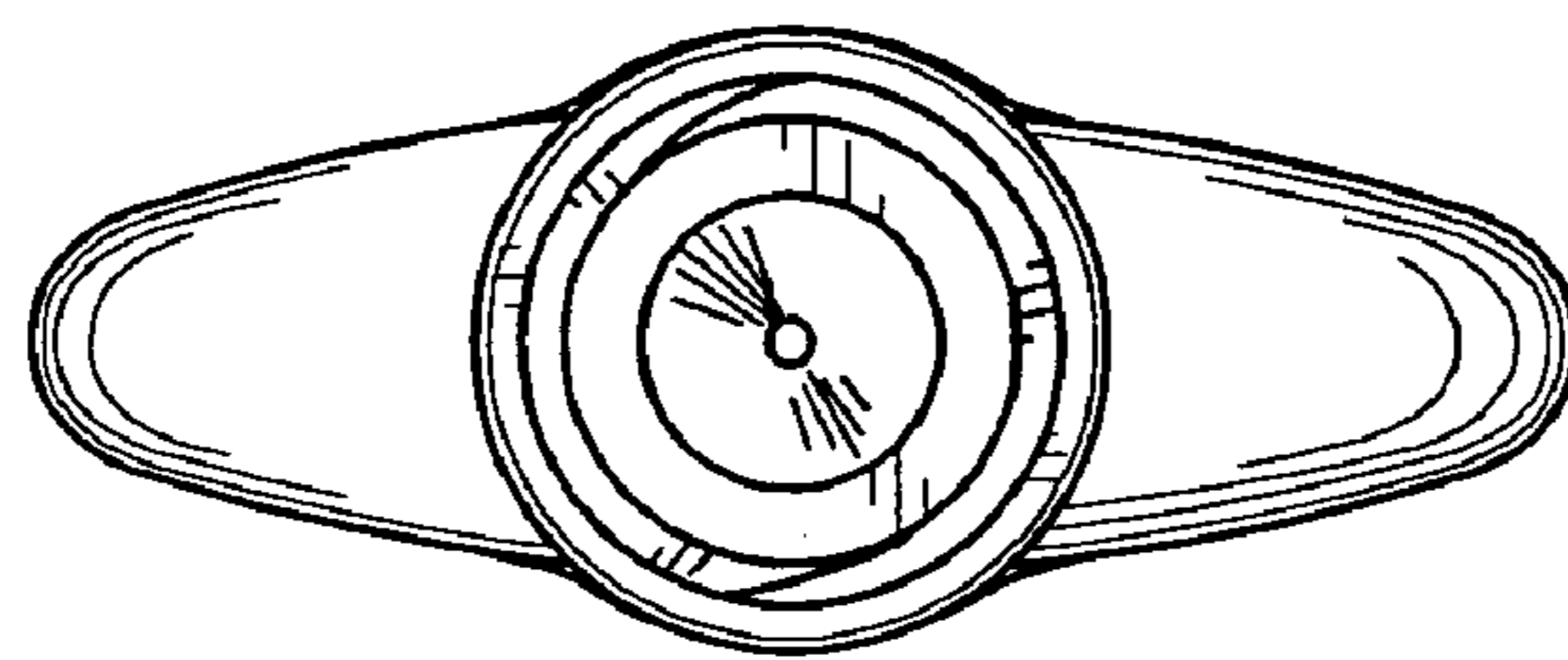


FIG. 8

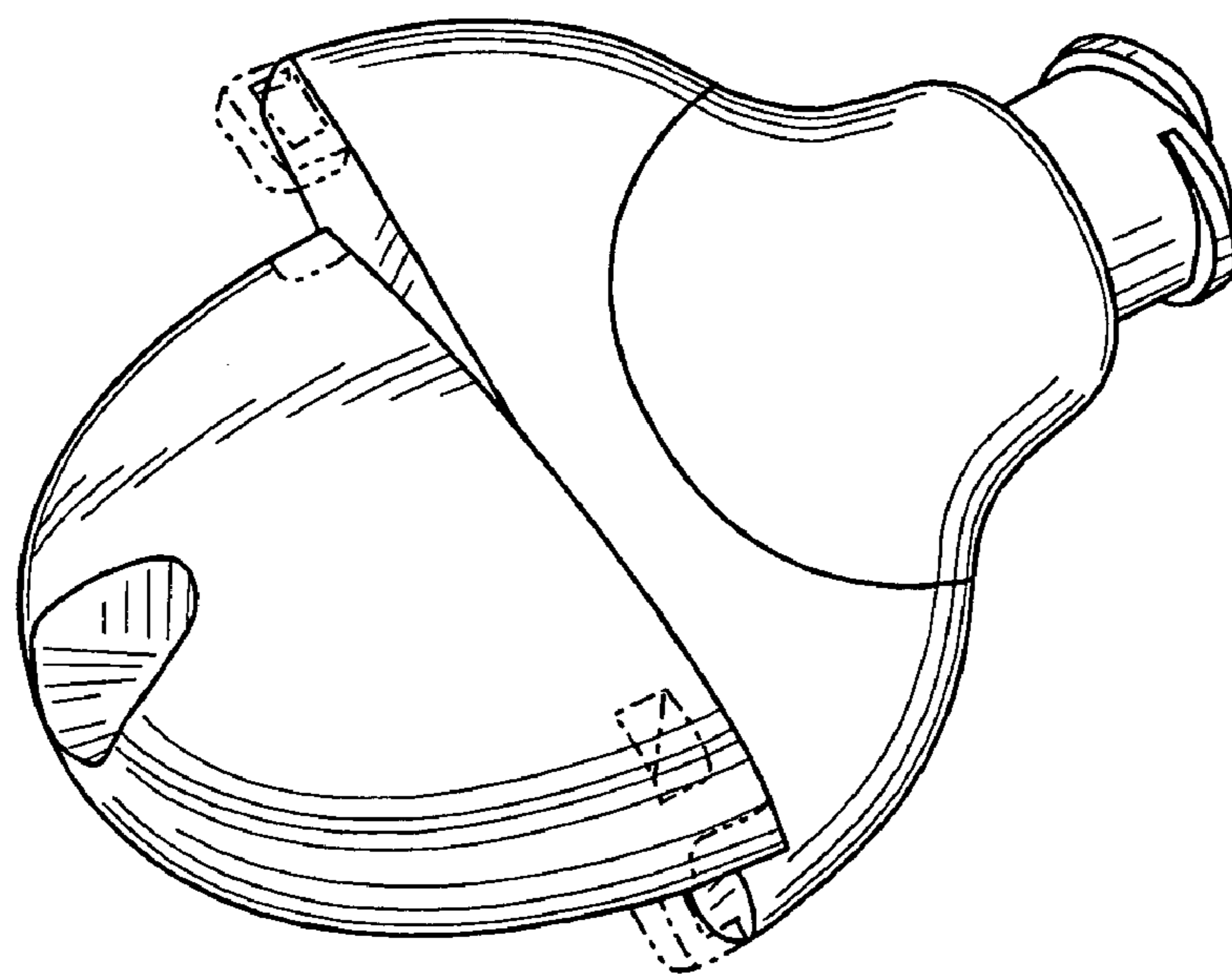


FIG. 9