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

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(54) **CATHETER CONNECTOR**

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

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

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

(58) **Field of Classification Search** D24/105,
D24/108-109, 110.1, 112, 129-130; 128/879,
128/912; 137/565.12; 604/164.11, 167.07,
604/533, 536, 905, 912

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,254,671 A	6/1966	Berliner
3,920,215 A	11/1975	Knauf
D243,412 S	2/1977	Krueger et al.
4,327,723 A	5/1982	Frankhouser
4,378,013 A	3/1983	LeFevre
4,517,971 A	5/1985	Sorbonne
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.
5,116,324 A	5/1992	Brierley et al.
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.

6,099,519 A	8/2000	Olsen et al.
6,123,690 A	9/2000	Mejslov
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.
D485,379 S	1/2004	Stekelenburg

(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;

FIG. 2 is a top view of the catheter connector shown in FIG. 1;

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

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

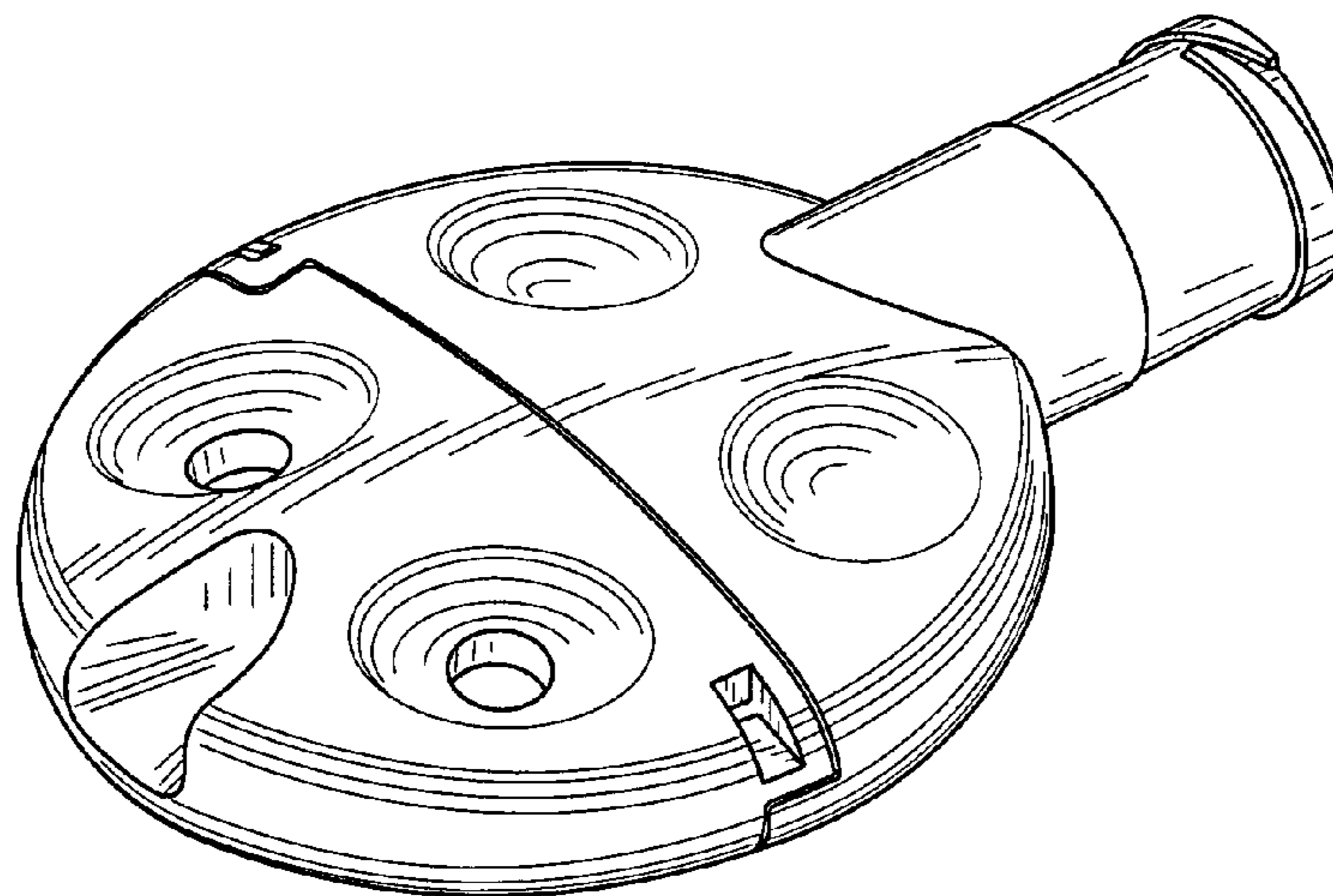
FIG. 5 is another side view of the catheter connector shown in FIG. 1;

FIG. 6 is a rear view of the catheter connector shown in FIG. 1; and,

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

The circular shaped, uneven broken line in FIG. 7 represents a boundary of the claimed design. The uneven broken line representation of an aperture within the area circumscribed by the boundary, as well as the boundary itself, are for illustrative purposes only and form no part of the claimed design.

1 Claim, 3 Drawing Sheets



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U.S. PATENT DOCUMENTS						
			7,252,652	B2 *	8/2007	Moorehead et al. 604/247
			D550,355	S	9/2007	Racz et al.
D486,225	S	2/2004	Gay, III			
D496,098	S	9/2004	Guney et al.			
D538,953	S *	3/2007	Mama	D26/2		
D547,446	S	7/2007	Racz et al.			
						* cited by examiner

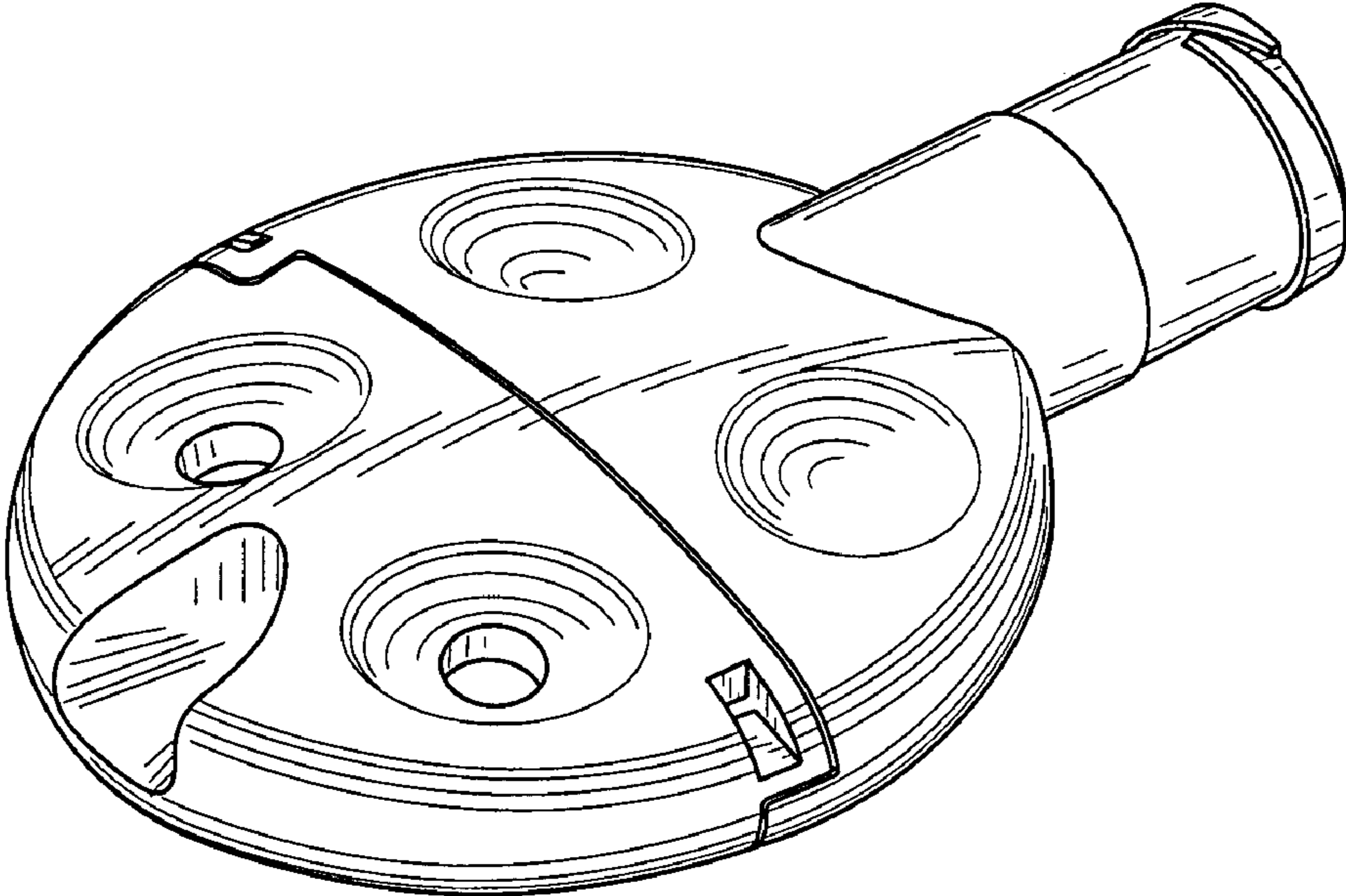


FIG. 1

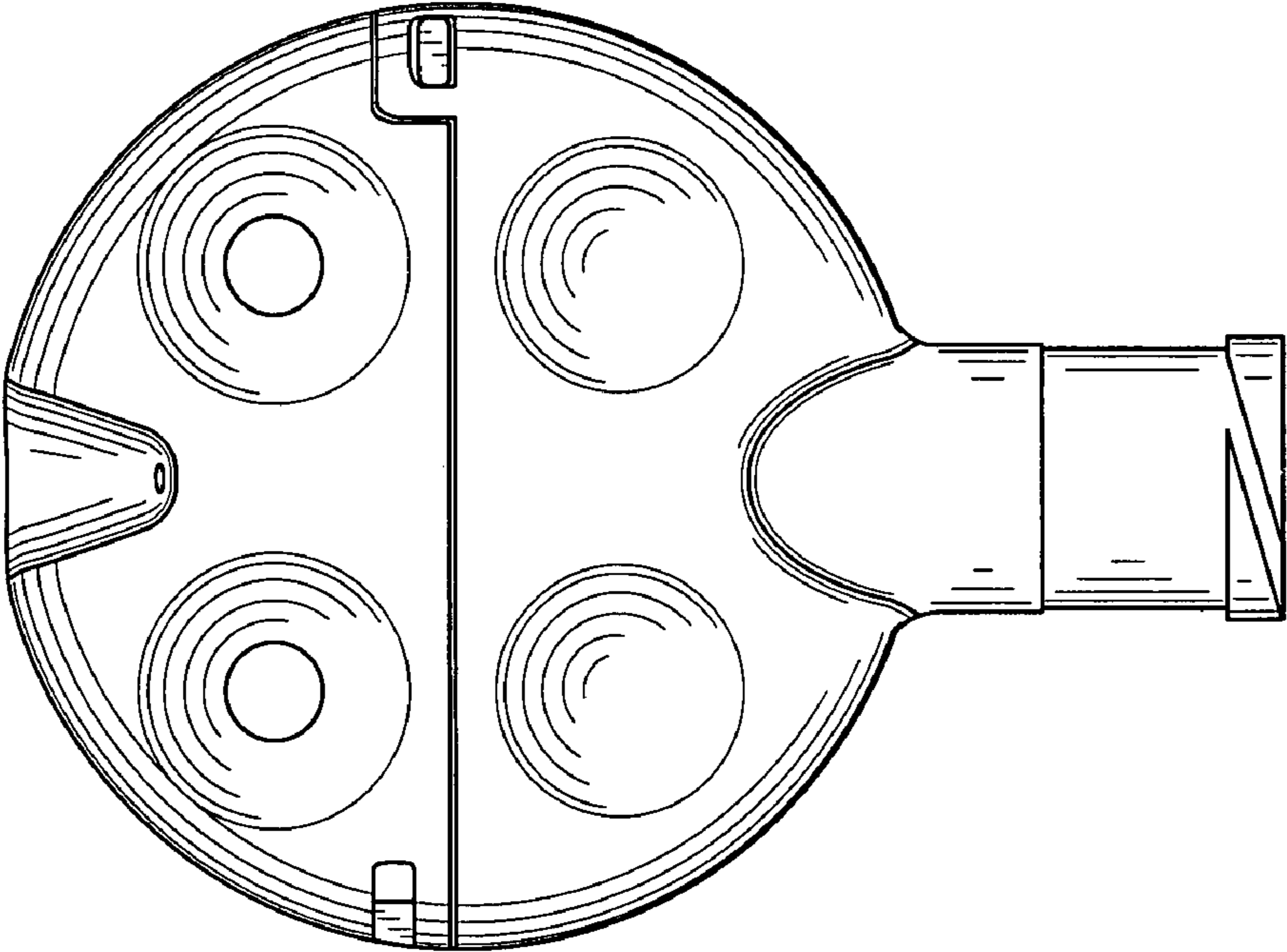


FIG. 2

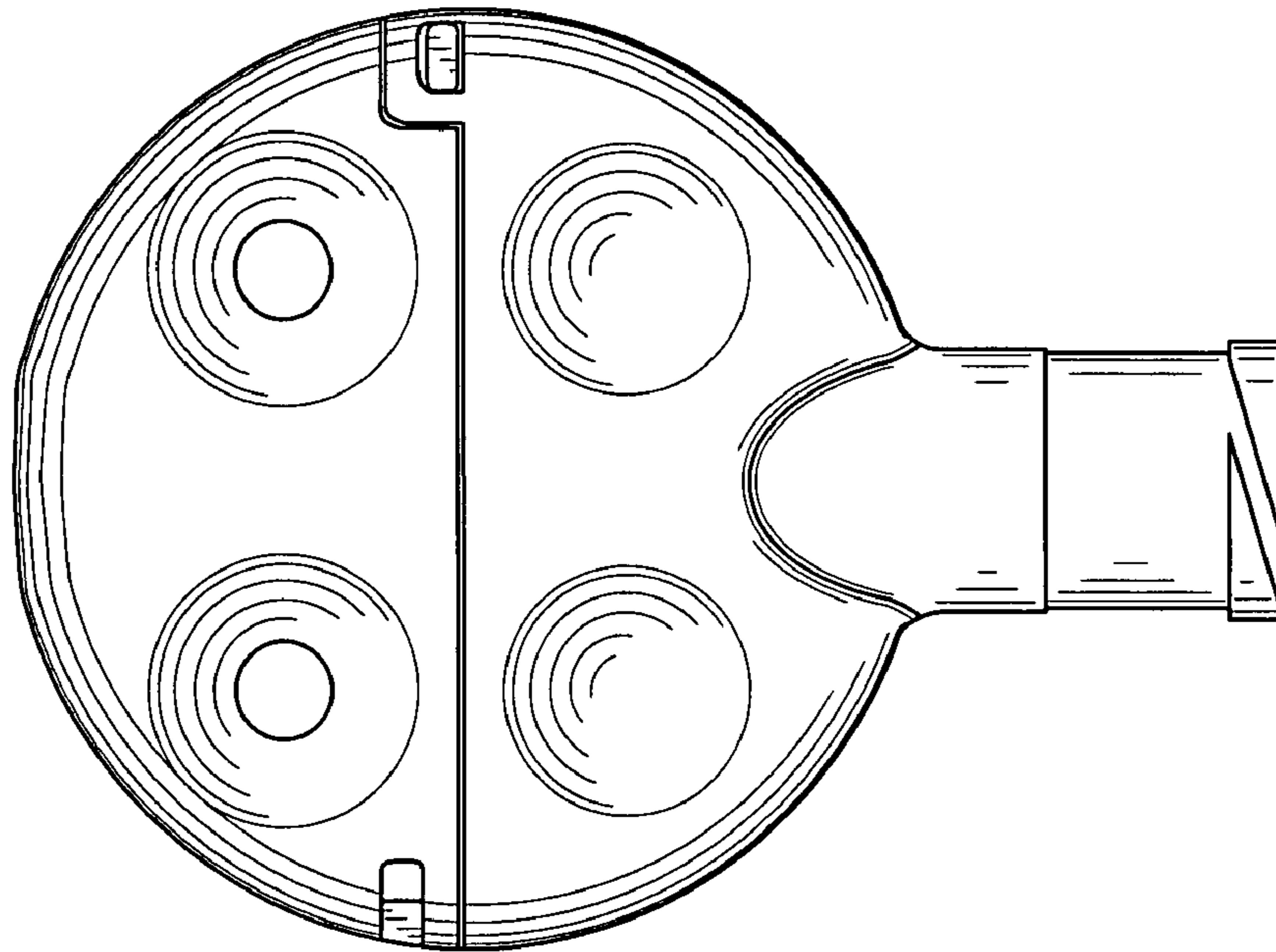


FIG. 3

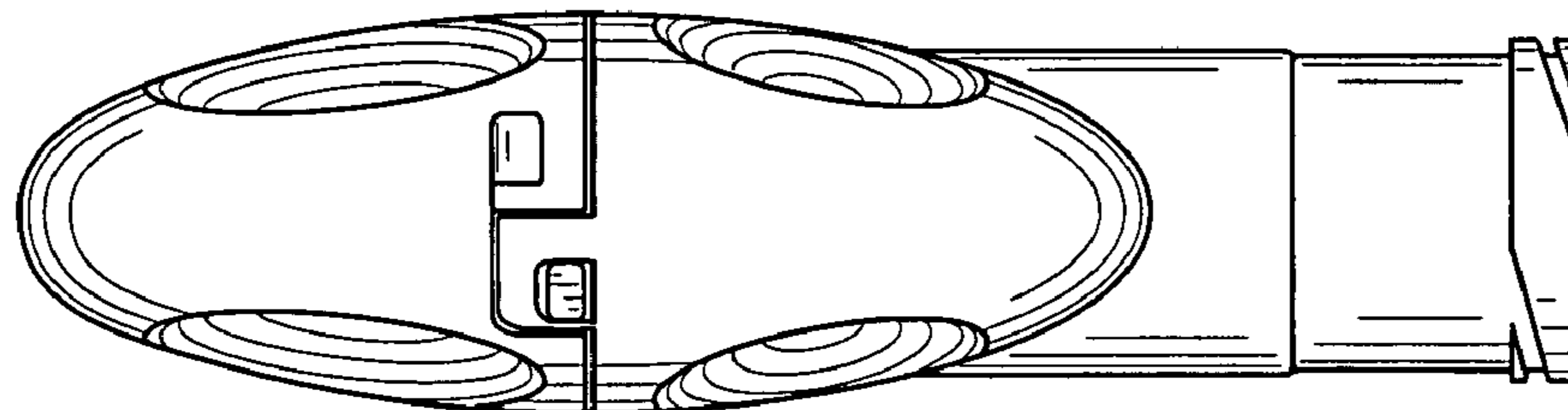


FIG. 4

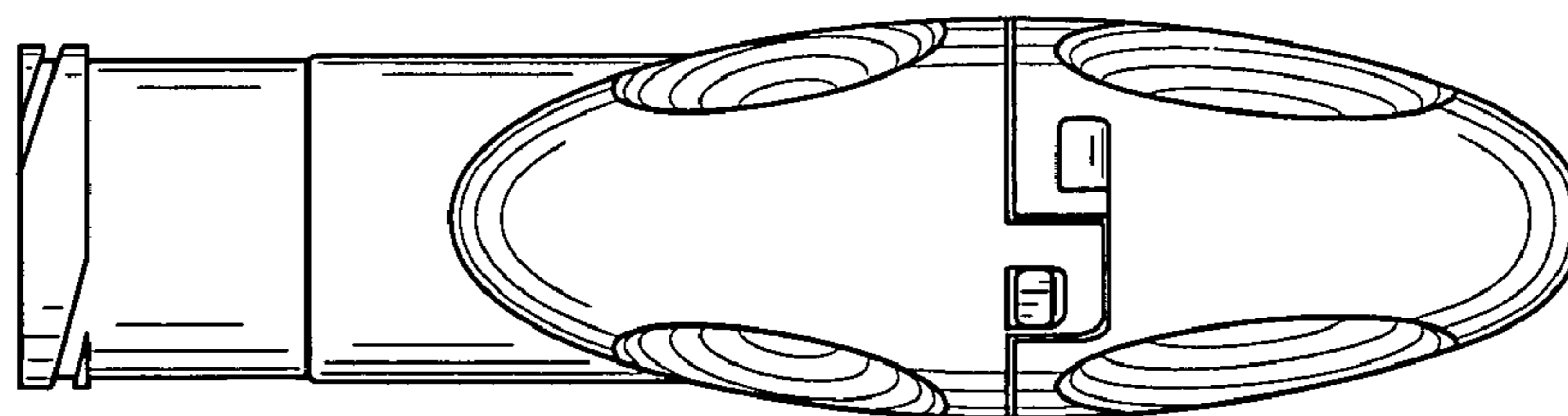


FIG. 5

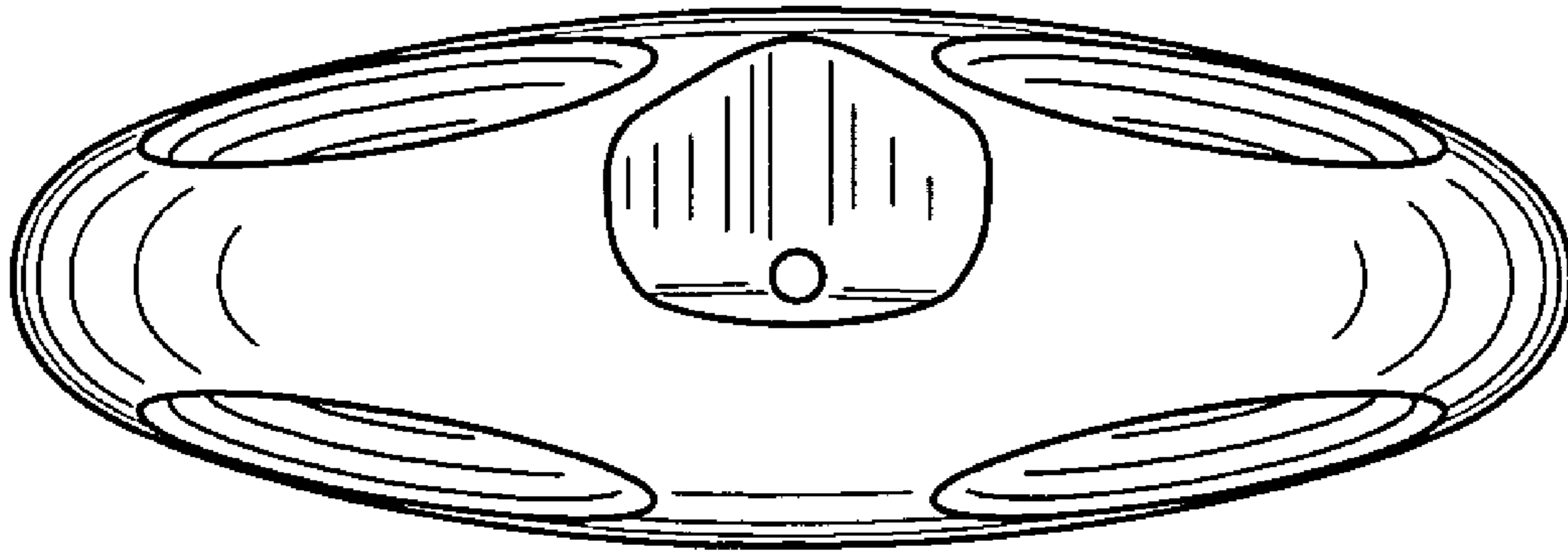


FIG. 6

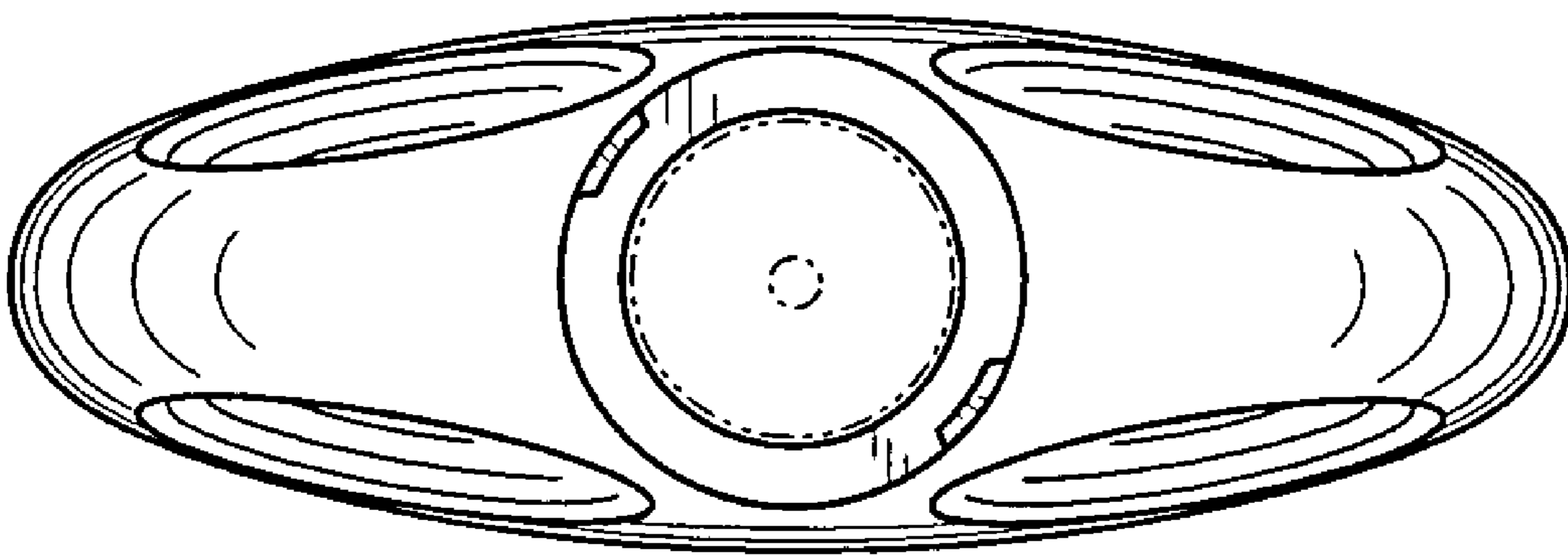


FIG. 7