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

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(54) **LANYARD CONNECTOR**

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(*) Notice: This patent is subject to a terminal disclaimer.

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

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Related U.S. Application Data

(63) Continuation-in-part of application No. 29/105,931, filed on Jun. 4, 1999, now Pat. No. Des. 422,142, and a continuation-in-part of application No. 29/105,930, filed on Jun. 4, 1999, now Pat. No. Des. 426,063.

(51) **LOC (7) Cl. 03-99**

(52) **U.S. Cl. D3/318**

(58) **Field of Search** D3/328, 318; 24/3, 24/13, 588, 628, 639, 336, 265 EC, 265 H, DIG. 22; 294/26, 149

(56) **References Cited**

U.S. PATENT DOCUMENTS

658,124	9/1900	Semple .	
751,090	2/1904	Marold .	
2,585,089	* 2/1952	Caldwell et al.	24/DIG. 22
4,387,490	6/1983	Blackburn et al.	24/200
4,441,677	* 4/1984	Byerly	248/74.3
4,586,499	5/1986	Kaletzky	128/171
4,692,970	* 9/1987	Anthony et al.	24/642
4,795,069	1/1989	Ferrill	224/202
5,027,477	7/1991	Seron	24/3 B

5,121,865	6/1992	Howard	224/253
5,127,137	7/1992	Krauss	24/265 R
5,136,756	8/1992	Krauss	24/265 H
5,274,887	1/1994	Fudaki	24/265 H
5,365,642	11/1994	Rekuc et al.	24/600.9
5,414,903	5/1995	Porteous	24/9
5,475,901	12/1995	Anscher	24/265 H
5,561,891	10/1996	Hsieh	24/573.1
5,582,337	12/1996	McPherson et al.	224/660
5,669,119	9/1997	Seron	24/265 H
5,689,860	11/1997	Matoba et al.	24/115 F
5,842,256	12/1998	Anscher	24/3.4

FOREIGN PATENT DOCUMENTS

3837261 * 5/1990 (DE) 24/265 EC

* cited by examiner

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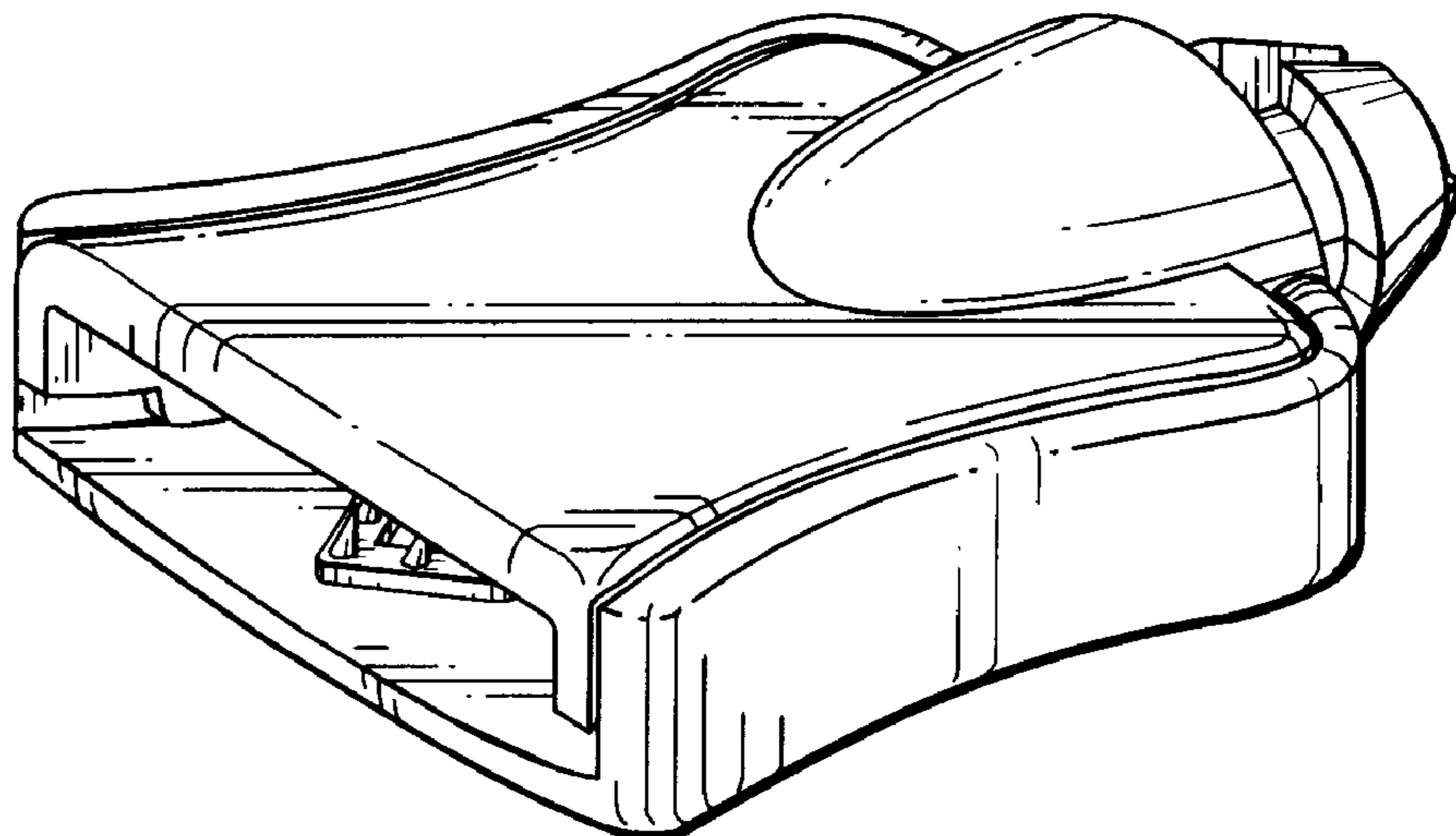
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a perspective view of the lanyard connector of the present invention.
FIG. 2 is a top plan view of the lanyard connector of the present invention.
FIG. 3 is a bottom plan view of the lanyard connector of the present invention.
FIG. 4 is a rear end view of the lanyard connector of the present invention.
FIG. 5 is a front end view of the lanyard connector of the present invention; and,
FIG. 6 is a side view of the lanyard connector of the present invention, the opposing side view being a mirror image thereof.

1 Claim, 1 Drawing Sheet



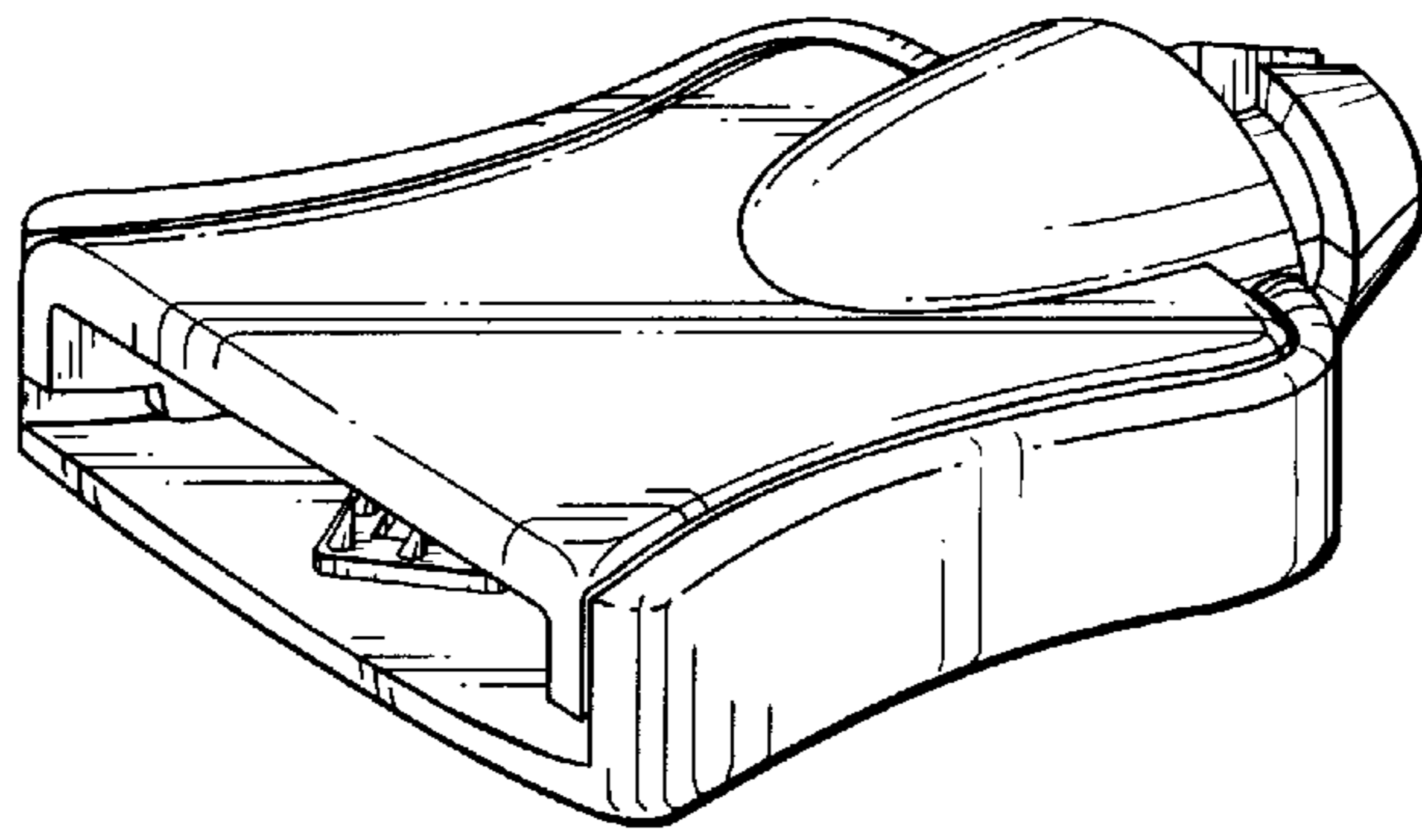


FIG. 1

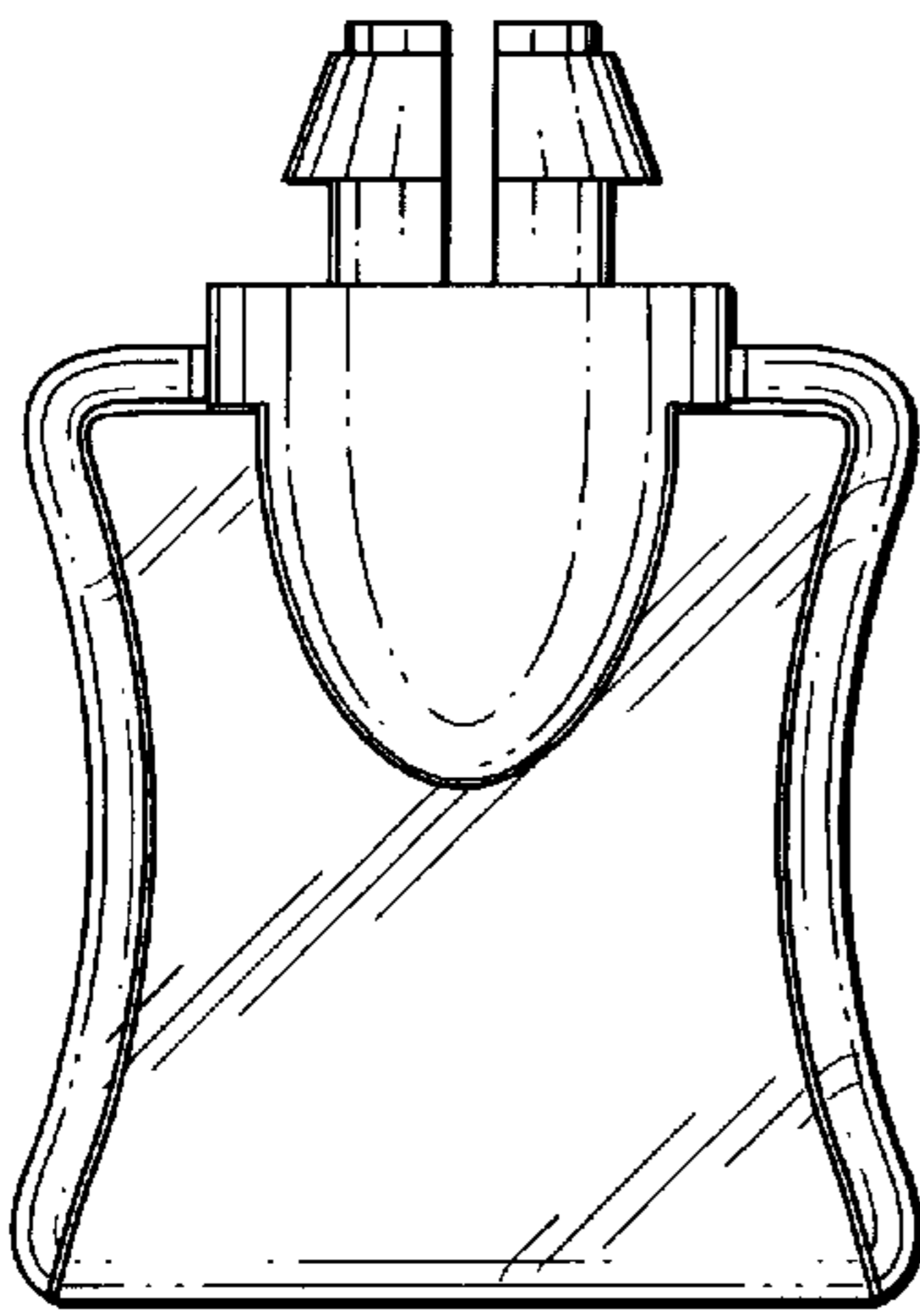


FIG. 2

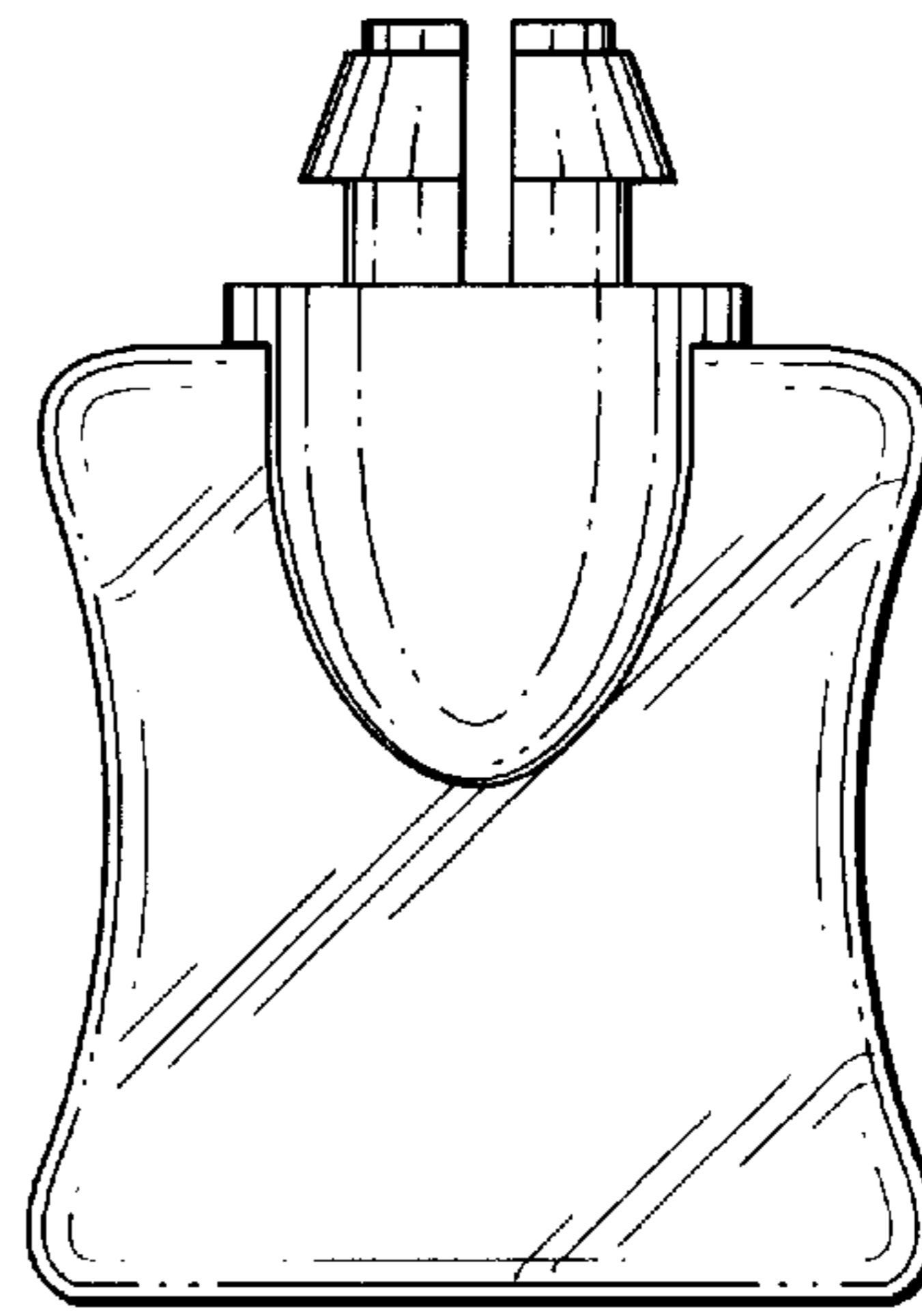


FIG. 3

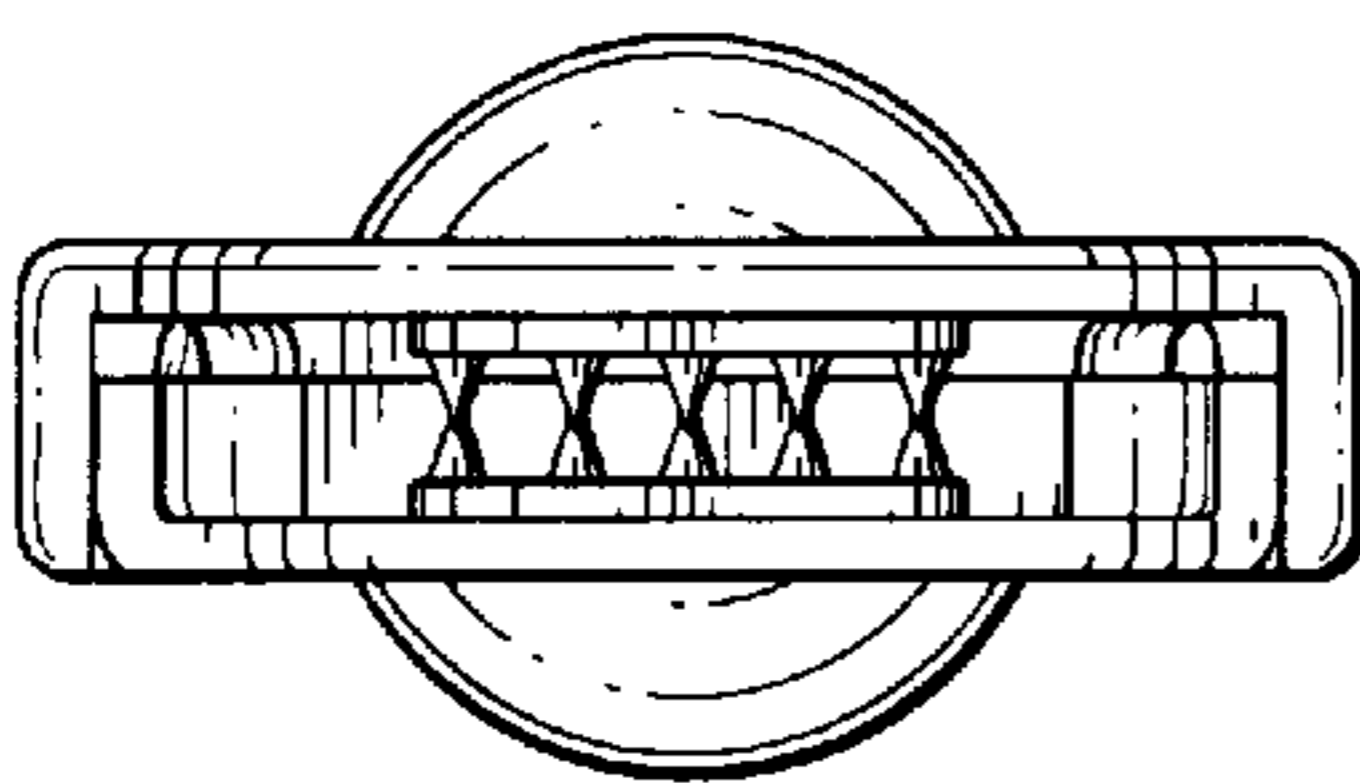


FIG. 4

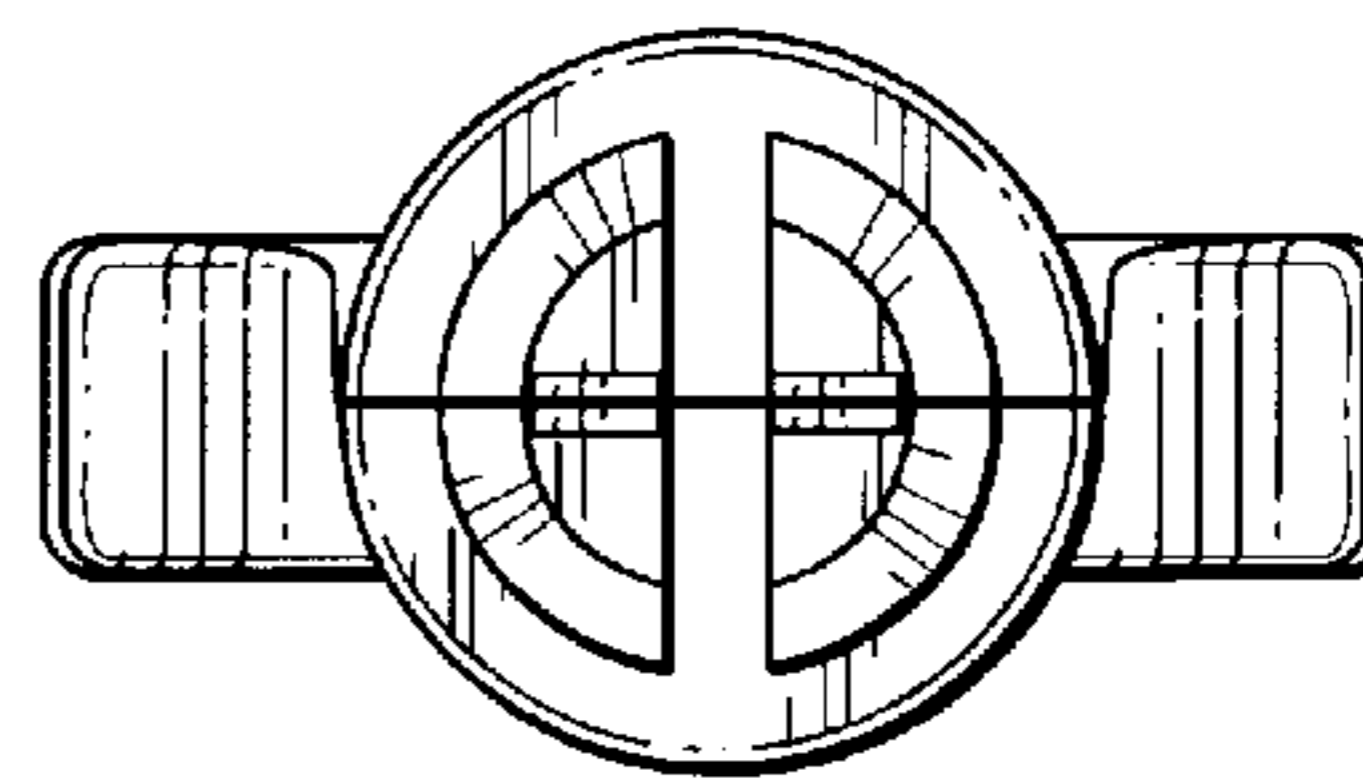


FIG. 5

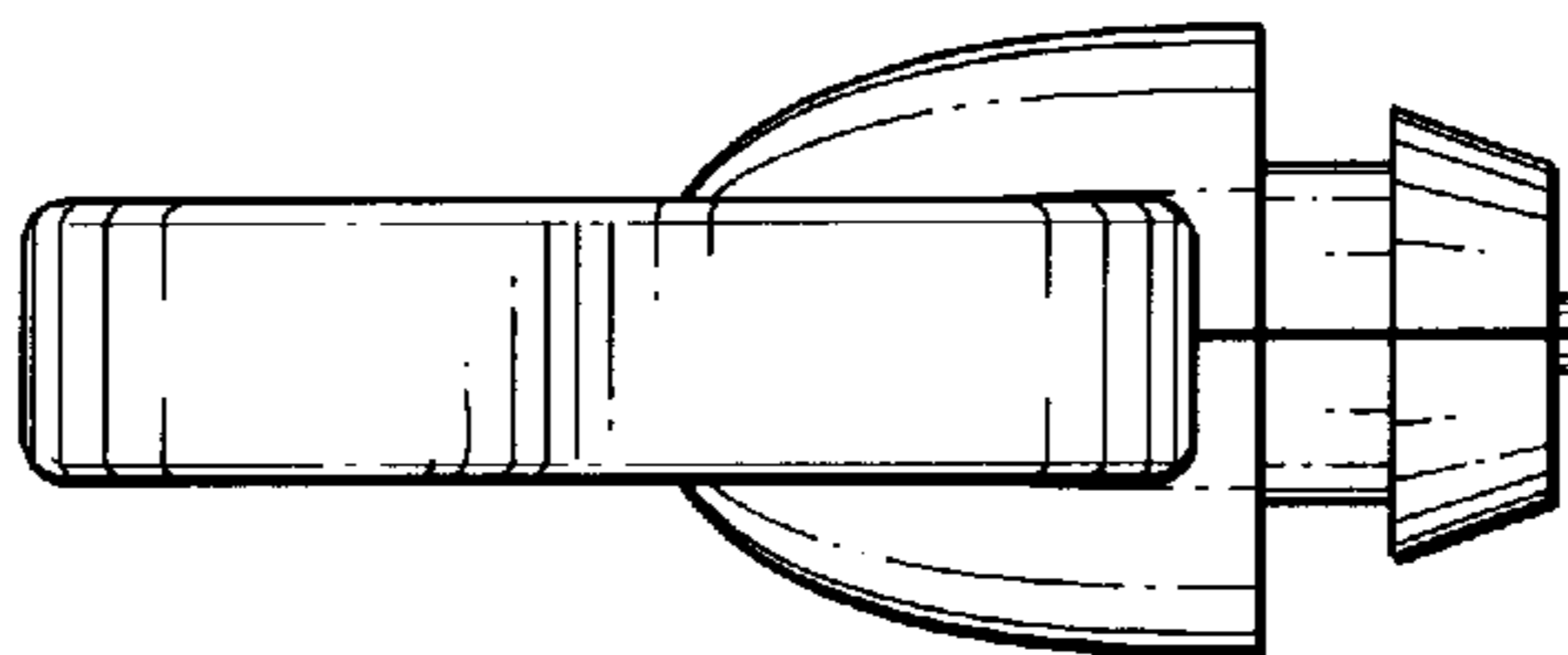


FIG. 6