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

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(54) **TRANSFER DEVICE**

A61M 5/1409; A61M 5/158; A61M  
5/162; A61M 5/24; A61M  
5/31501-5/3286

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See application file for complete search history.

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(56) **References Cited**

U.S. PATENT DOCUMENTS

3,484,849 A \* 12/1969 Brown ..... A61J 1/2089  
137/575  
3,885,607 A \* 5/1975 Peltier ..... A61J 1/2089  
141/309  
4,244,378 A \* 1/1981 Brignola ..... A61B 5/15003  
600/579  
4,317,456 A \* 3/1982 Percarpio ..... A61B 5/15003  
600/579  
4,398,544 A \* 8/1983 Nugent ..... A61B 5/15003  
600/576  
D300,246 S \* 3/1989 Brown ..... D24/112

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604/403-408, 411-416; 600/576, 579;  
128/200.24, 207.14, 207.15; 137/550,  
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215/247, 149.1, 149.6, 277; 424/606;  
251/149.5; D7/400, 667, 398, 700;  
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CPC . A61B 5/15003; A61J 1/10; A61J 1/14; A61J  
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39/04; A61M 39/045; A61M 39/10;  
A61M 39/1011; A61M 39/223; A61M  
39/24; A61M 39/26; A61M 5/1408;

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(57) **CLAIM**

We claim the ornamental design of a transfer device, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of the transfer device of the present invention;  
FIG. 2 is a front view thereof;  
FIG. 3 is a back view thereof;  
FIG. 4 is a left side view thereof;  
FIG. 5 is a right side view thereof;  
FIG. 6 is a top view thereof; and,  
FIG. 7 is a bottom view thereof.  
The gray coloration indicates a contrast in appearance. The broken lines shown in FIGS. 1-7 illustrate portions of the transfer device that form no part of the claimed design.

**1 Claim, 7 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

4,975,419	A *	12/1990	Newton	.....	A61K 9/0048
					514/21.9
5,304,724	A *	4/1994	Newton	.....	A61K 9/0048
					424/606
5,445,631	A *	8/1995	Uchida	.....	A61J 1/2089
					604/412
5,636,660	A *	6/1997	Pfleiderer	.....	A61J 1/2089
					137/550
5,879,345	A *	3/1999	Aneas	.....	A61J 1/2089
					215/277
6,474,375	B2 *	11/2002	Spero	.....	A61J 1/2089
					141/329
6,558,365	B2 *	5/2003	Zinger	.....	A61J 1/2037
					141/329
6,948,522	B2 *	9/2005	Newbrough	.....	A61J 1/2089
					251/149.5
7,491,197	B2 *	2/2009	Jansen	.....	A61J 1/2089
					604/413
8,172,824	B2 *	5/2012	Pfeifer	.....	A61J 1/2089
					604/411
8,545,476	B2 *	10/2013	Ariagno	.....	A61J 1/20
					604/416
8,636,689	B2 *	1/2014	Halili, Jr.	.....	A61J 1/2096
					604/88
8,684,994	B2 *	4/2014	Lev	.....	A61J 1/2096
					604/405
D720,451	S *	12/2014	Denenburg	.....	D24/129
D747,472	S *	1/2016	Bradley	.....	D24/129
D819,414	S *	6/2018	Solomon	.....	D7/700
2012/0078214	A1 *	3/2012	Finke	.....	A61J 1/2089
					604/411

\* cited by examiner

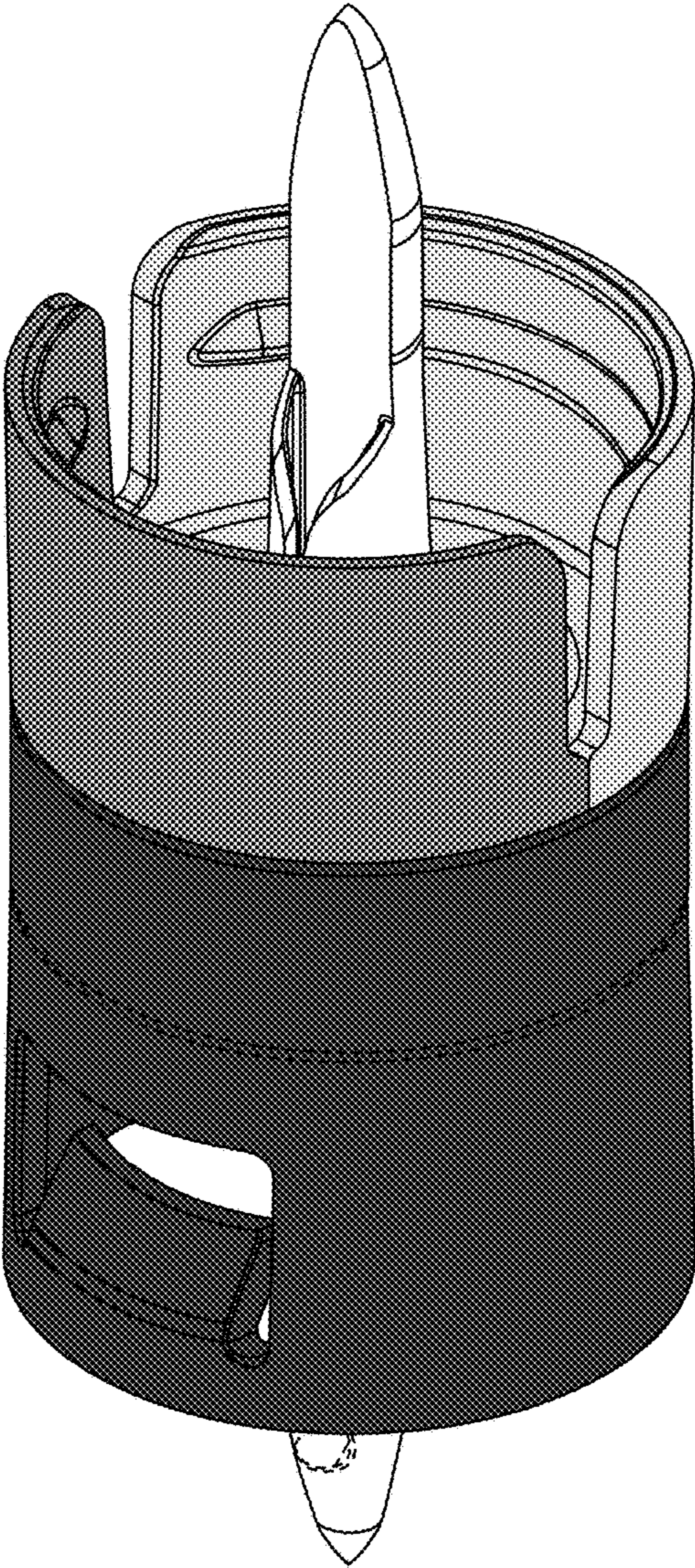


FIG. 1

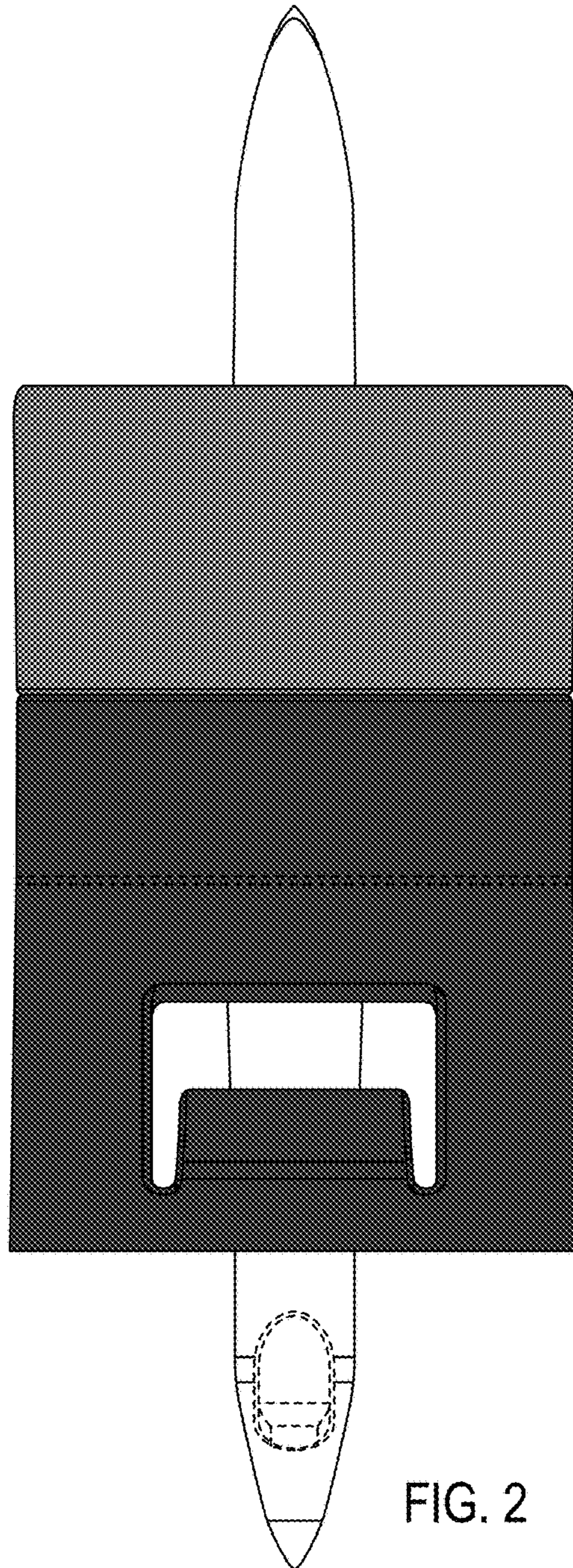


FIG. 2

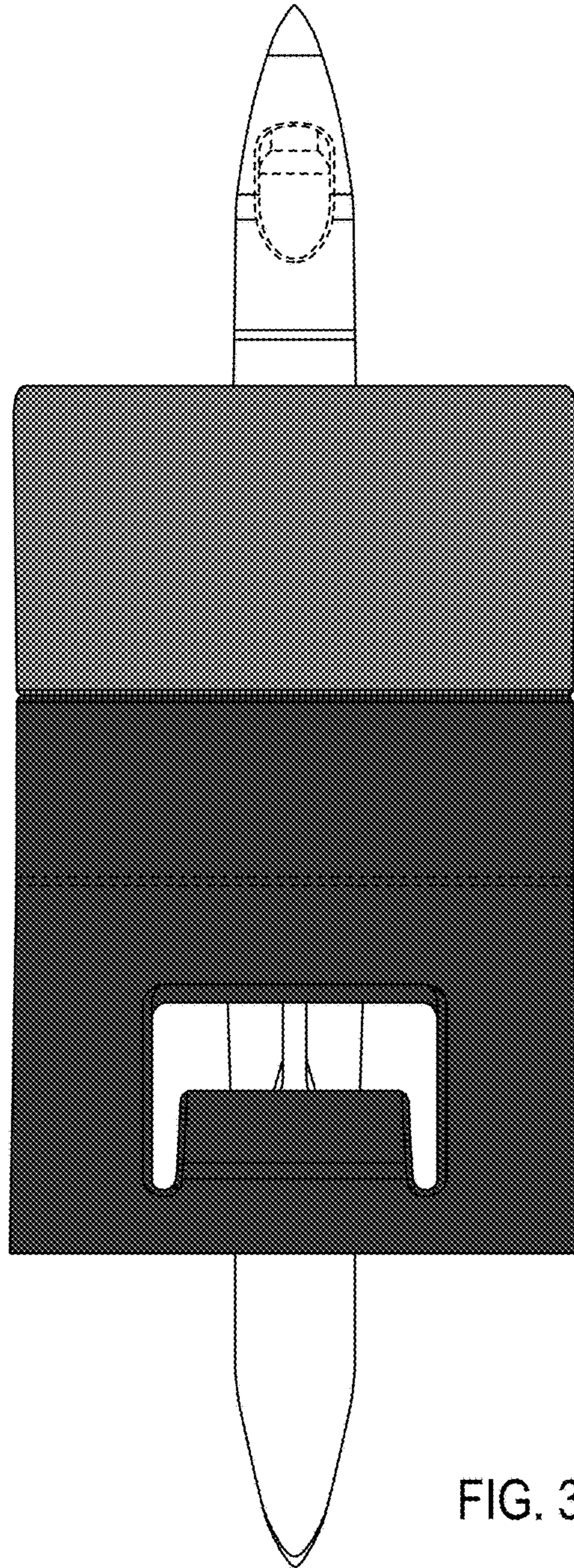


FIG. 3

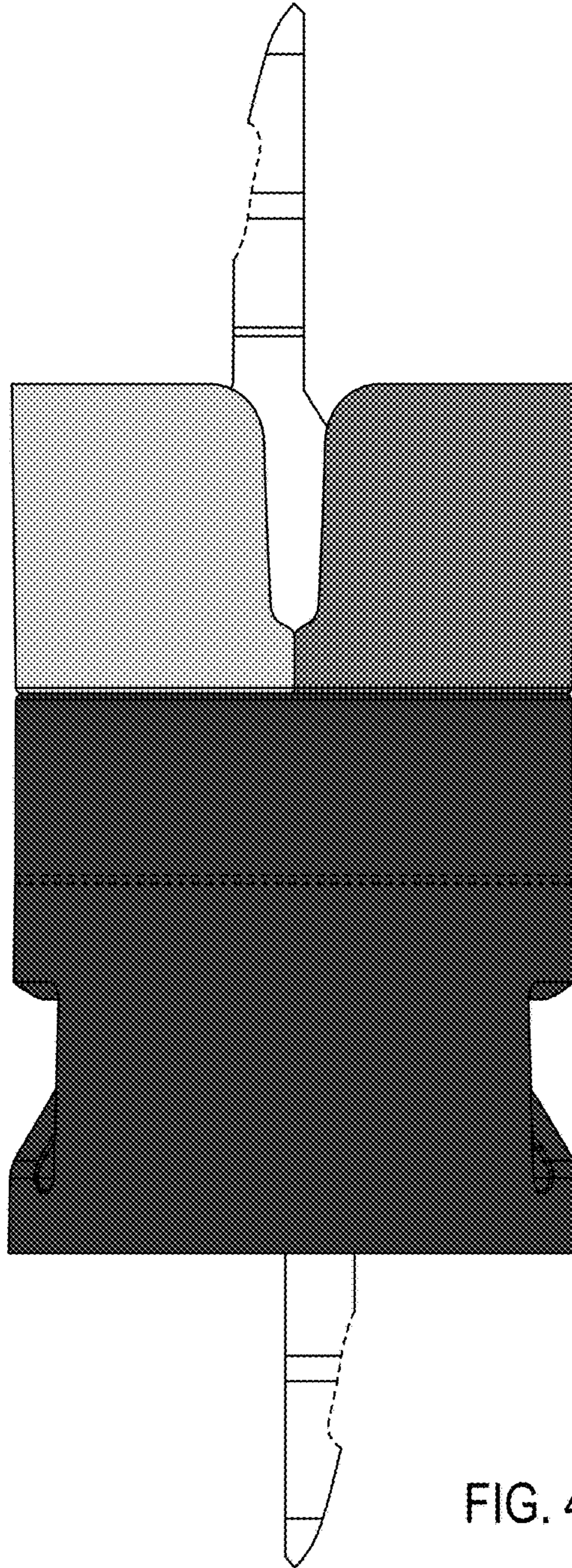


FIG. 4

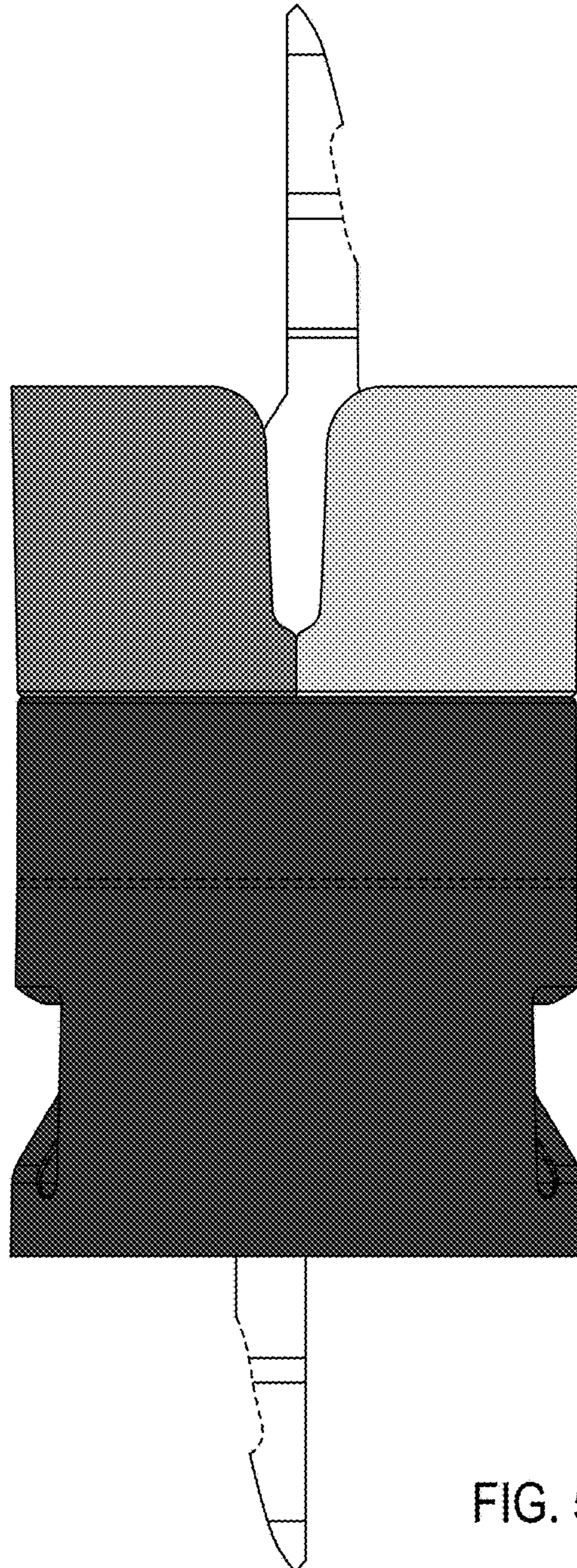


FIG. 5

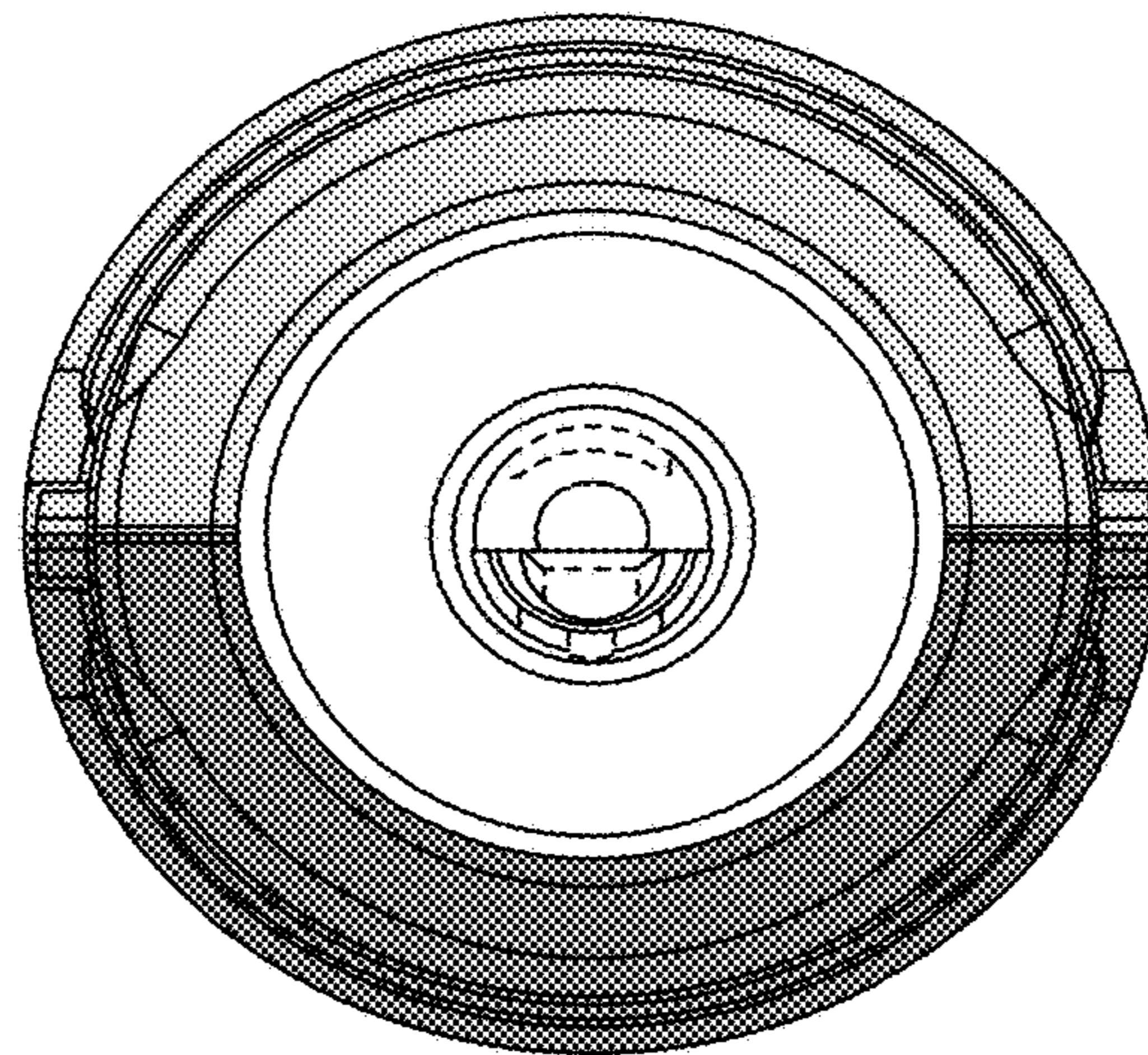


FIG. 6



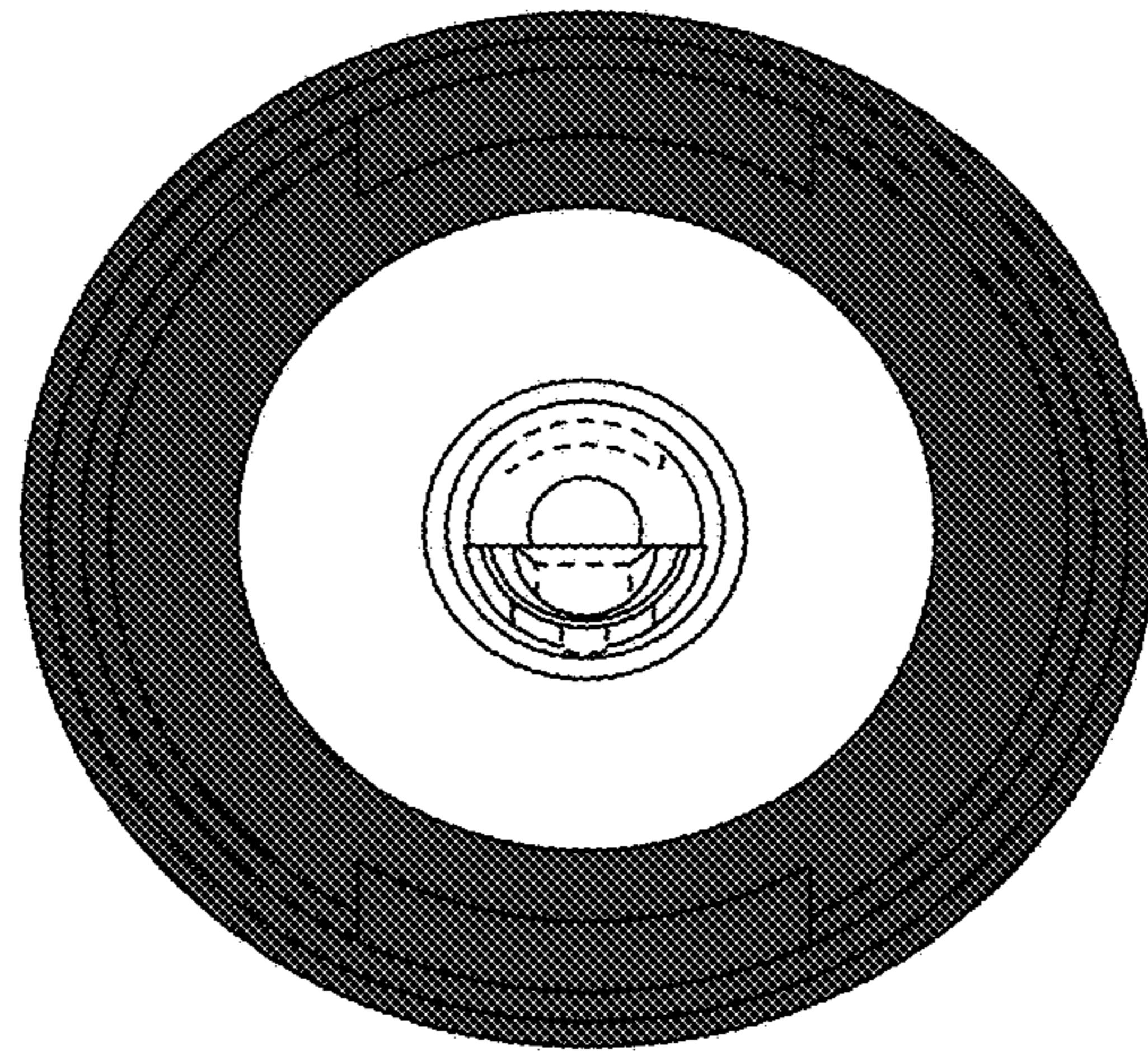


FIG. 7