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United States Design Patent

Knickrehm et al.

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(54) TIPPET SPOOL

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(52) U.S. Cl.
USPC D22/134; D22/149

(58) Field of Classification Search
USPC D22/134, 149; 43/20, 23
CPC A01K 87/08; A01K 89/00; A01K 97/08;
A01K 97/06; A01K 89/081
See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

1,630,058	A *	5/1927	Cundey	B65H 75/14 242/118.62
3,937,419	A *	2/1976	Bon	A01K 89/00 242/609
2013/0298440	A1 *	11/2013	Miller	A01K 93/00 43/17
2015/0305314	A1 *	10/2015	Rohrer	A01K 97/06 43/23

OTHER PUBLICATIONS

https://www.amazon.com/Silicone-Fishing-Storage-Holders-Tenkara/dp/B0834ZM8XS/ref=sr_1_1?crid=18EAP93C8V631&keywords=

10+pcs+silicone+fishing+line+storage+holders+fishing+snell+rigs+gear+spool+tenkara+line+keeper%2C+random+color&qid=1649113722&sprefix=10+pcs+silicone+fishing+line+storage+holders+fishing (Year: 2019).*

https://detteflies.com/products/trouthunter-big-game-evo-nylon-spools?variant=32180880375898¤cy=USD&utm_medium=product_sync&utm_source=google&utm_content=sag_organic&utm_campaign=sag_organic (Year: 2022).*

https://www.amazon.com/Nirvana-Tenkara-Line-Holder-Cards/dp/B09KF4ZZ47/ref=sr_1_2?crid=3YZ34OAF9XEQ&keywords=Nirvana+Tenkara+Line+Holder+cards+%286+Pack%29&qid=1649114981&sprefix=nirvana+tenkara+line+holder+cards+6+pack+%2Caps%2C60&sr=8-2 (Year: 2021).*

* cited by examiner

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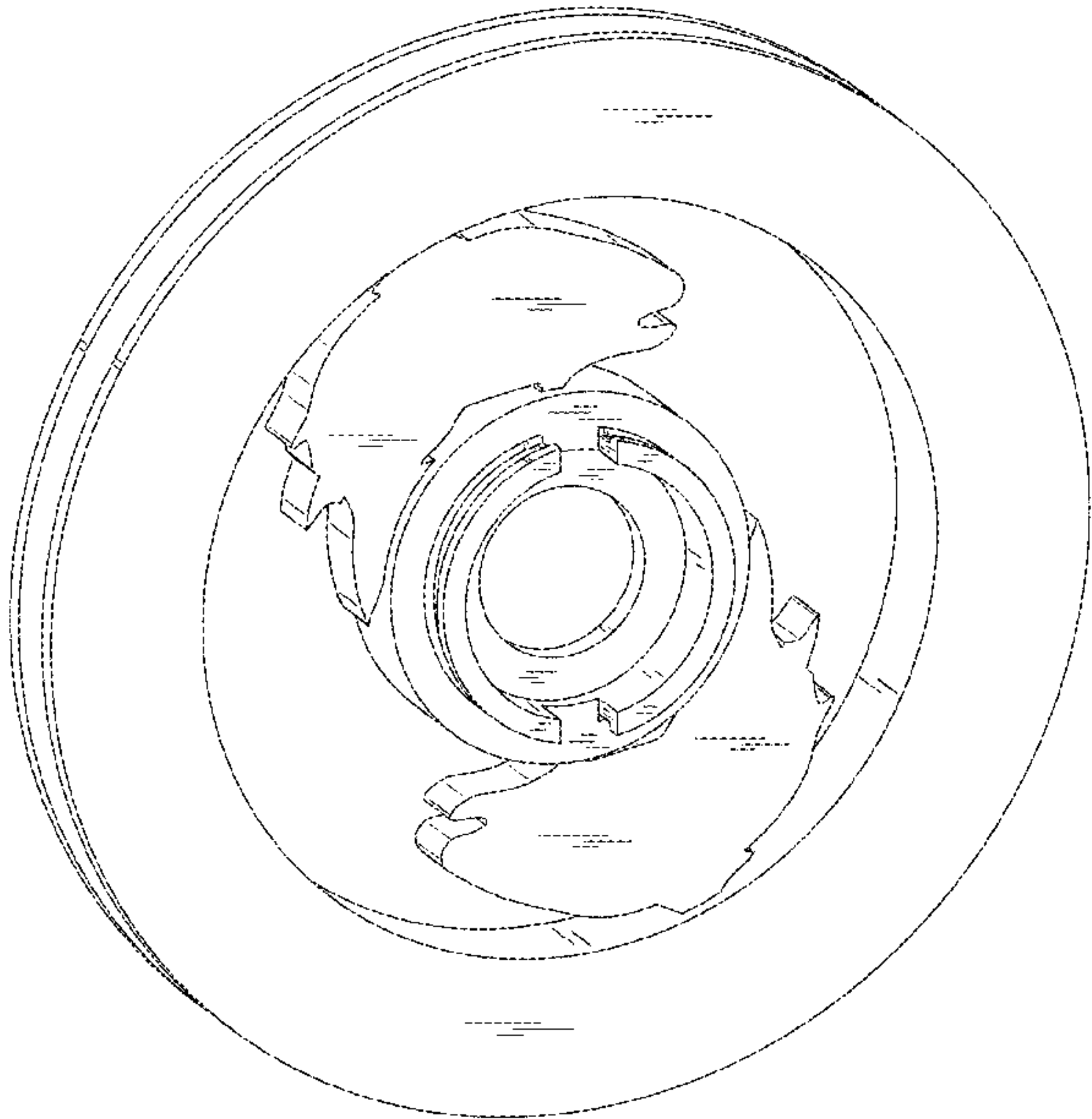
(57) CLAIM

The ornamental design for a tippet spool, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view of the tippet spool showing our new design;
FIG. 2 is a front perspective view thereof;
FIG. 3 is a top view thereof;
FIG. 4 is a front perspective view thereof;
FIG. 5 is a front perspective view thereof, the other side a mirror image; and,
FIG. 6 is a bottom view thereof, the other end a mirror image.

1 Claim, 4 Drawing Sheets



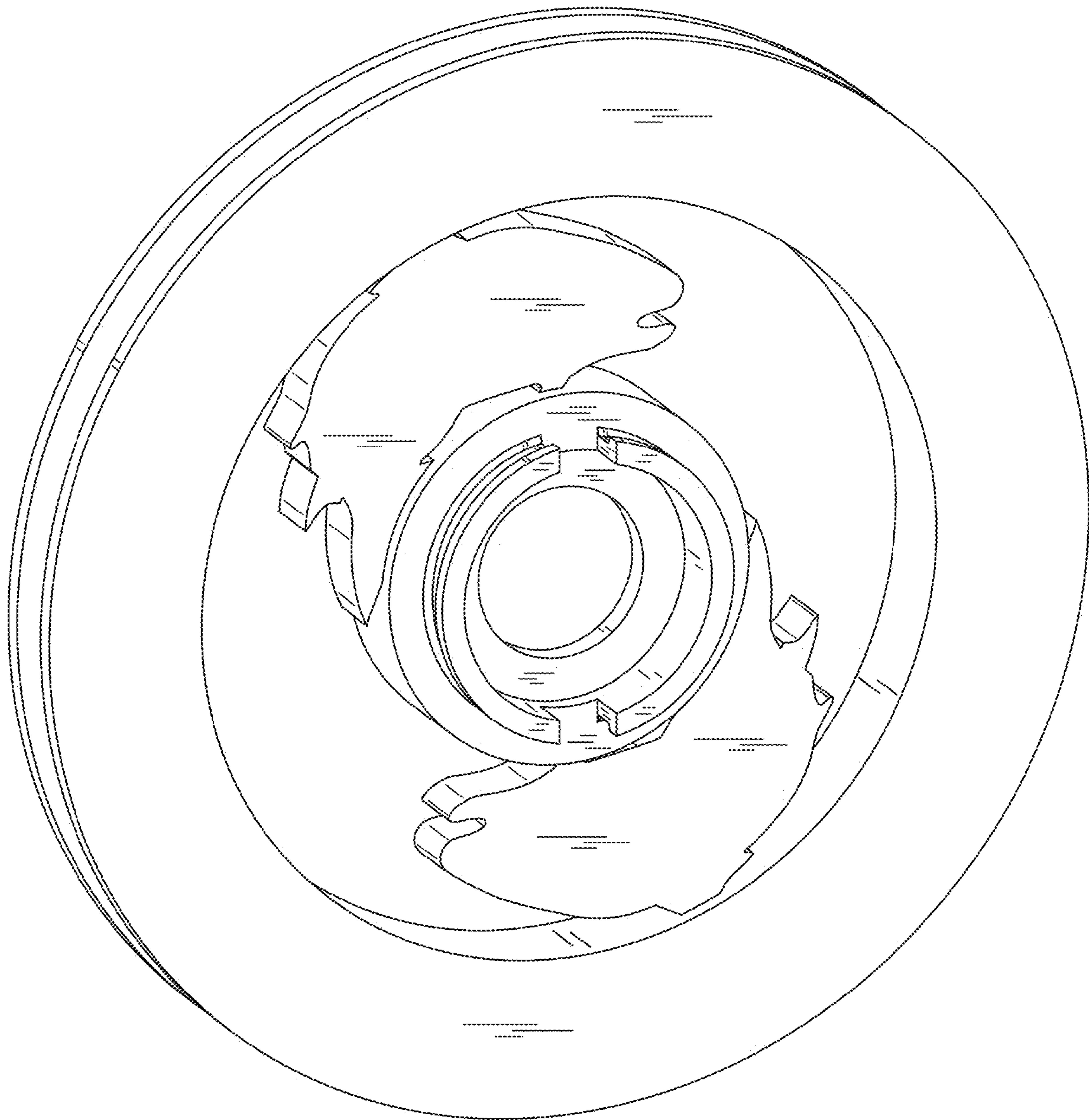


FIG. 1

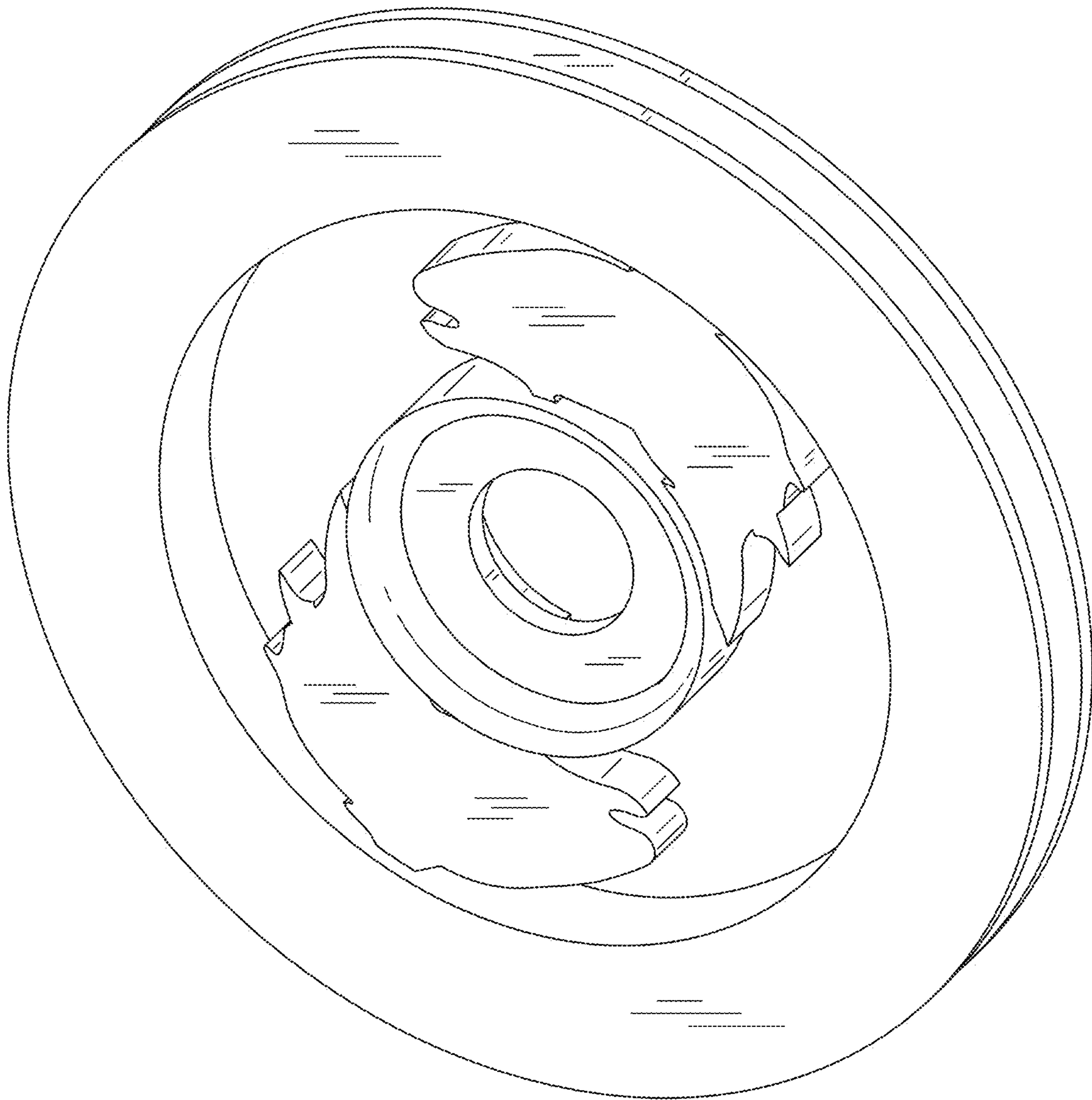


FIG. 2

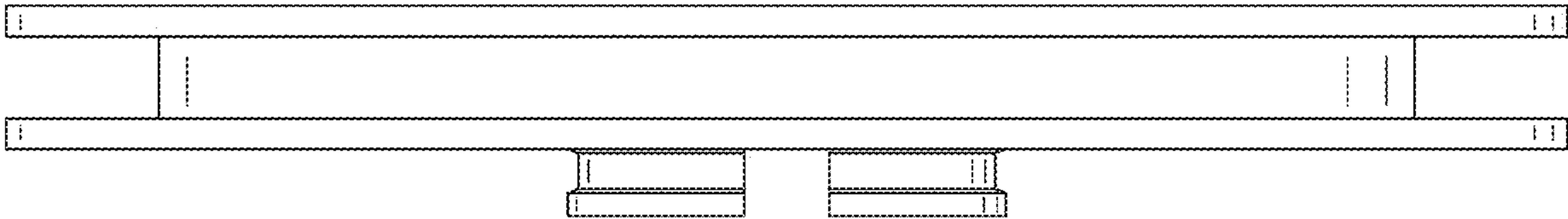


FIG. 4

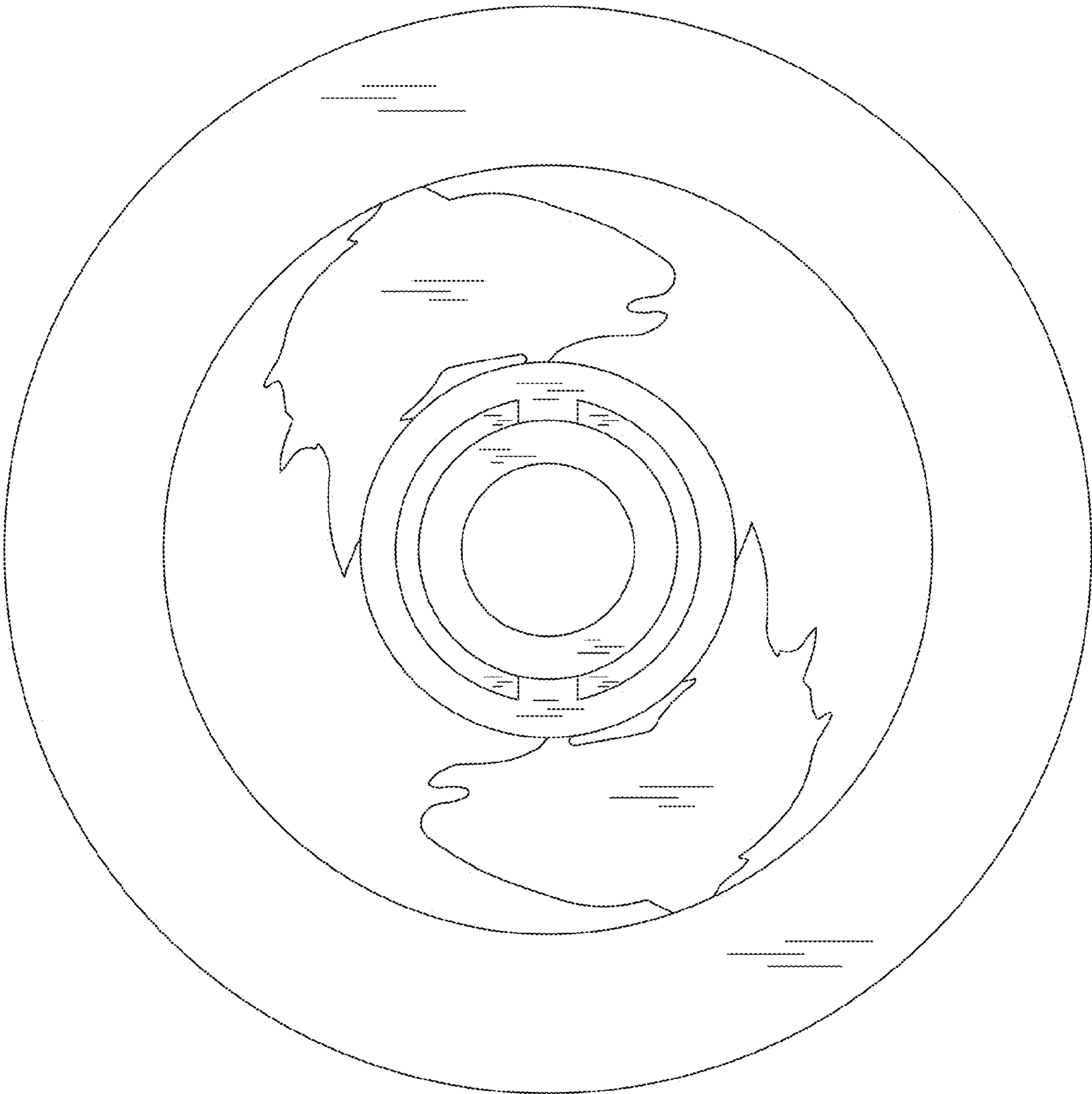


FIG. 3

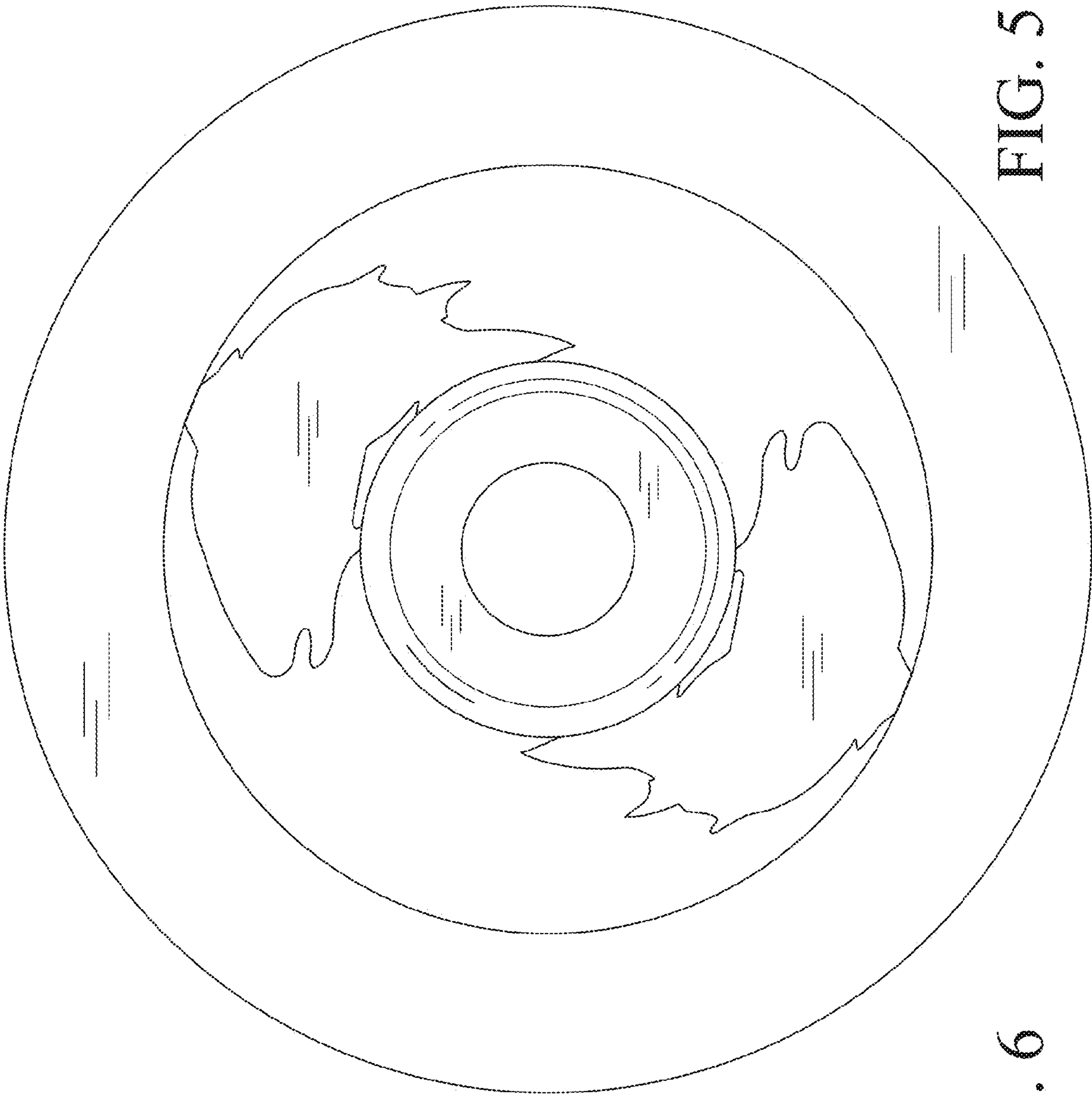


FIG. 5

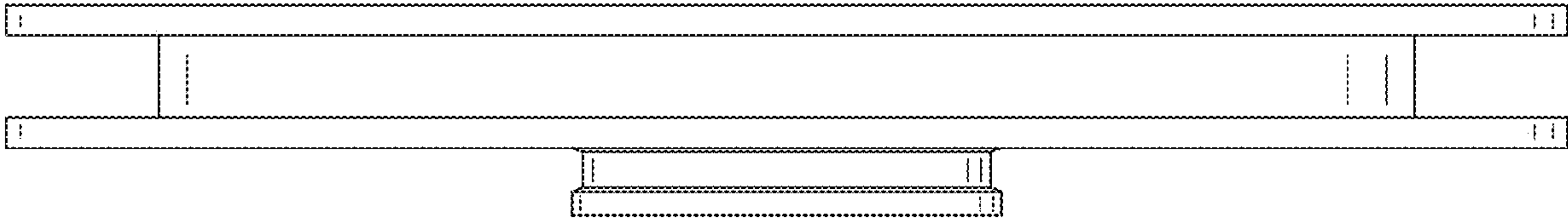


FIG. 6