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(12) **United States Design Patent**
Inkster

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(54) **TURBO PLANE BLADE WITH FOUR TEETH**

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

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(51) **LOC (9) Cl.** **15-09**

(52) **U.S. Cl.** **D15/139**

(58) **Field of Classification Search** D7/412;
D8/16; D15/138, 139; 407/42, 112–119
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,522,538	A *	6/1985	Lindsay	407/35
D333,311	S *	2/1993	Davis	D15/127
D401,252	S *	11/1998	Tudhope et al.	D15/138
D442,193	S *	5/2001	Isaksson	D15/139
D443,626	S *	6/2001	Martin	D15/138
D450,730	S *	11/2001	Krycki	D15/138
D538,314	S *	3/2007	Huang	D15/139
2011/0013995	A1 *	1/2011	Hecht	407/33
2011/0023306	A1 *	2/2011	Harris, II	30/34.2
2012/0024125	A1 *	2/2012	Walker et al.	83/402

* cited by examiner

(57)

CLAIM

The ornamental design for a turbo plane blade with four teeth, as shown and described.

DESCRIPTION

FIG. 1 is a front isometric view of a turbo plane blade with four teeth showing my new design;
 FIG. 2 is a back isometric view of a turbo plane blade with four teeth;
 FIG. 3 is a side isometric view of a turbo plane blade with four teeth;
 FIG. 4 is a side view of a turbo plane blade with four teeth;
 FIG. 5 is a back view of a turbo plane blade with four teeth;
 FIG. 6 is an end view of a turbo plane blade with four teeth; and,
 FIG. 7 is a front view of a turbo plane blade with four teeth.
 The turbo plane blade with four teeth embodying the design is for the freehand shaping of wood.
 The turbo plane blade with four teeth is a rotary planing blade that when attached to an angle grinder is used to shape wood freehand.

1 Claim, 2 Drawing Sheets

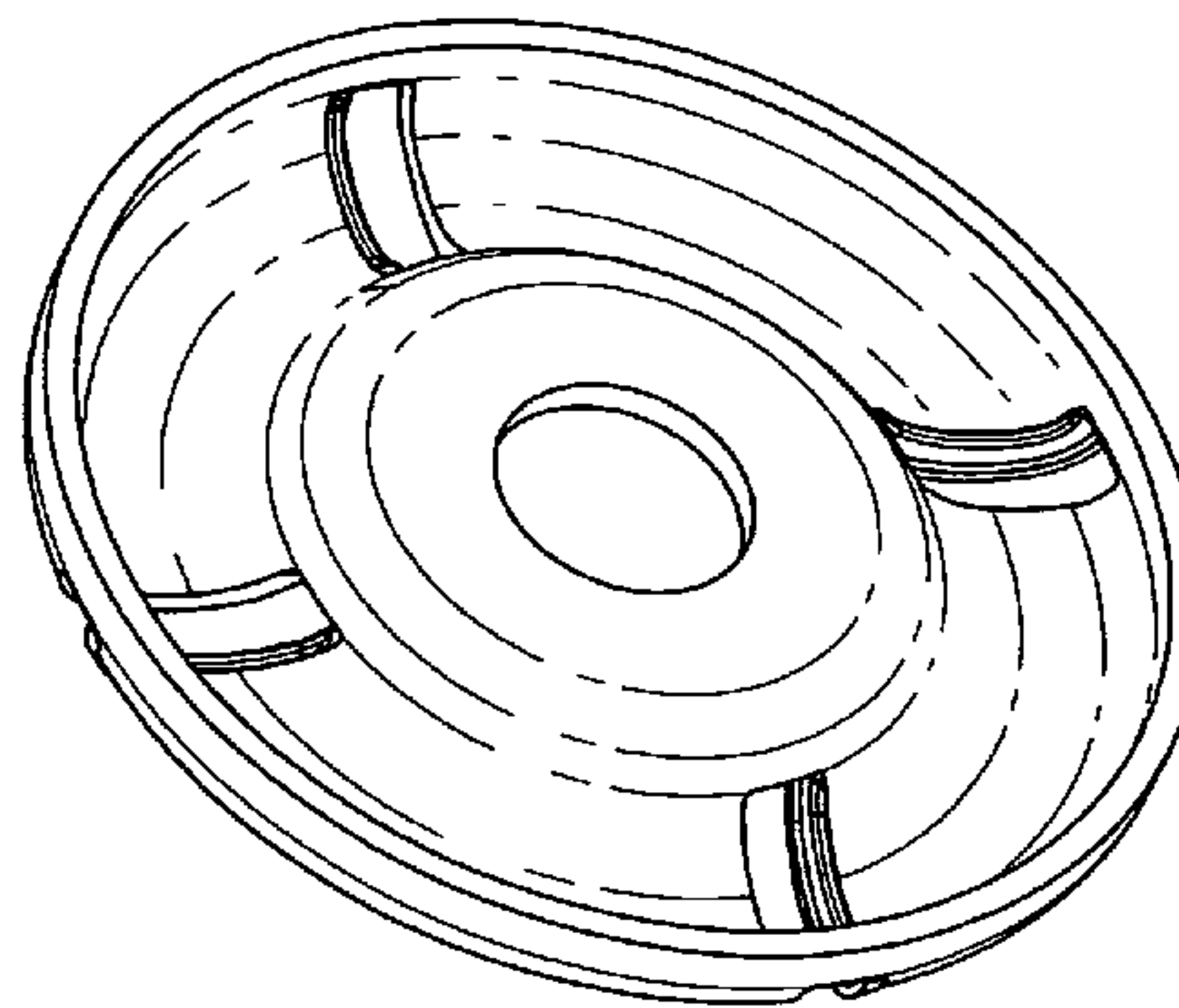
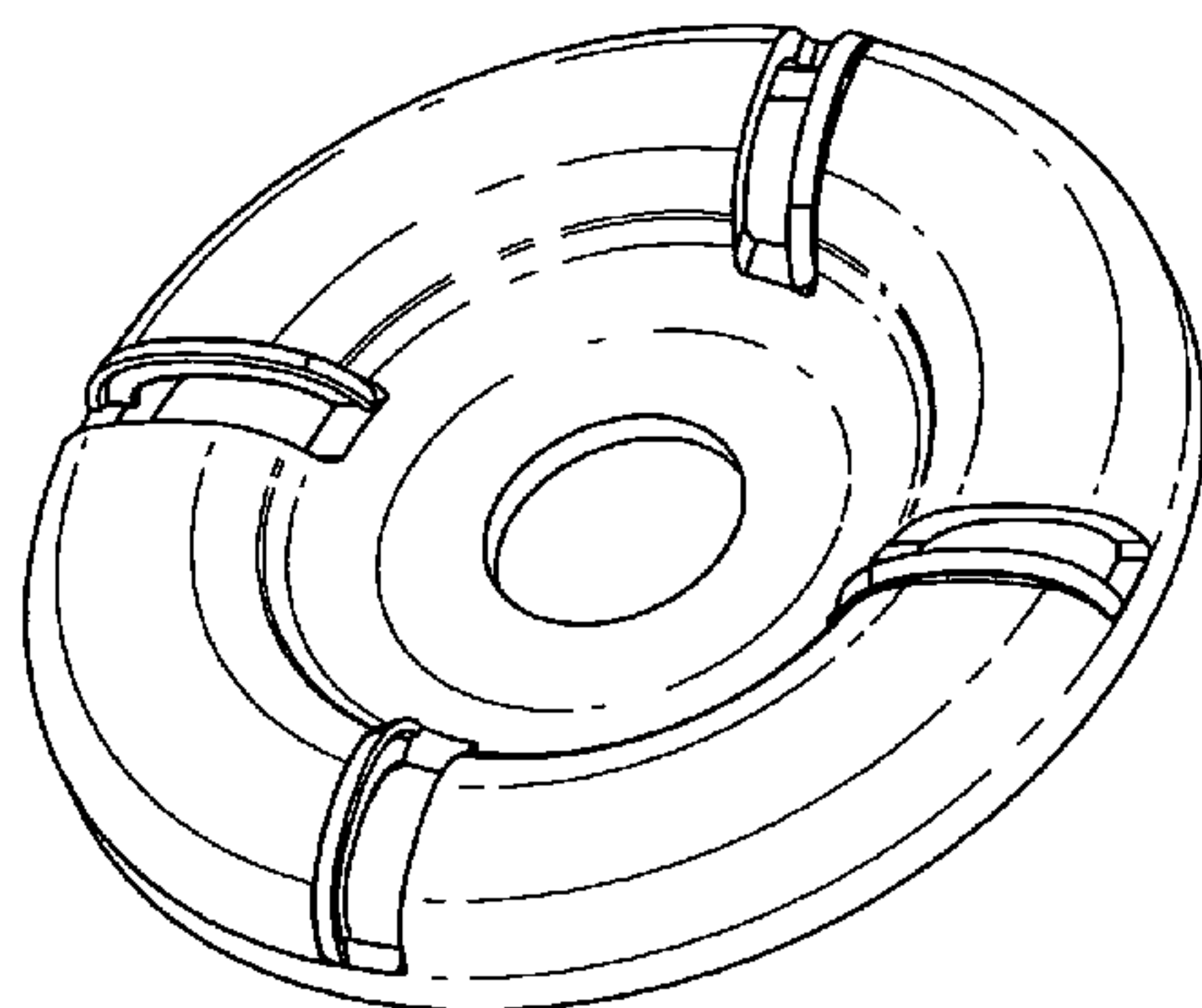


FIG. 1

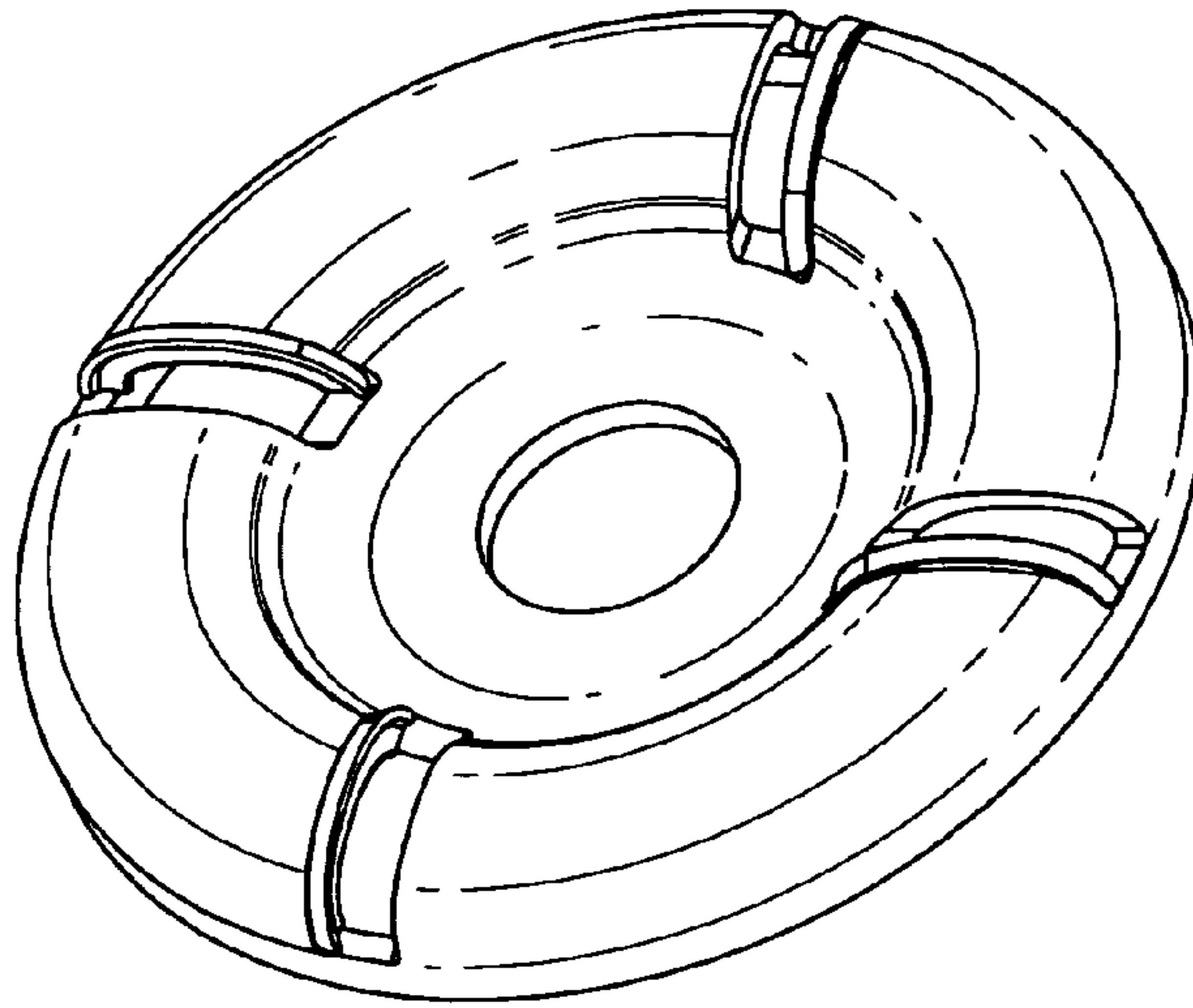


FIG. 2

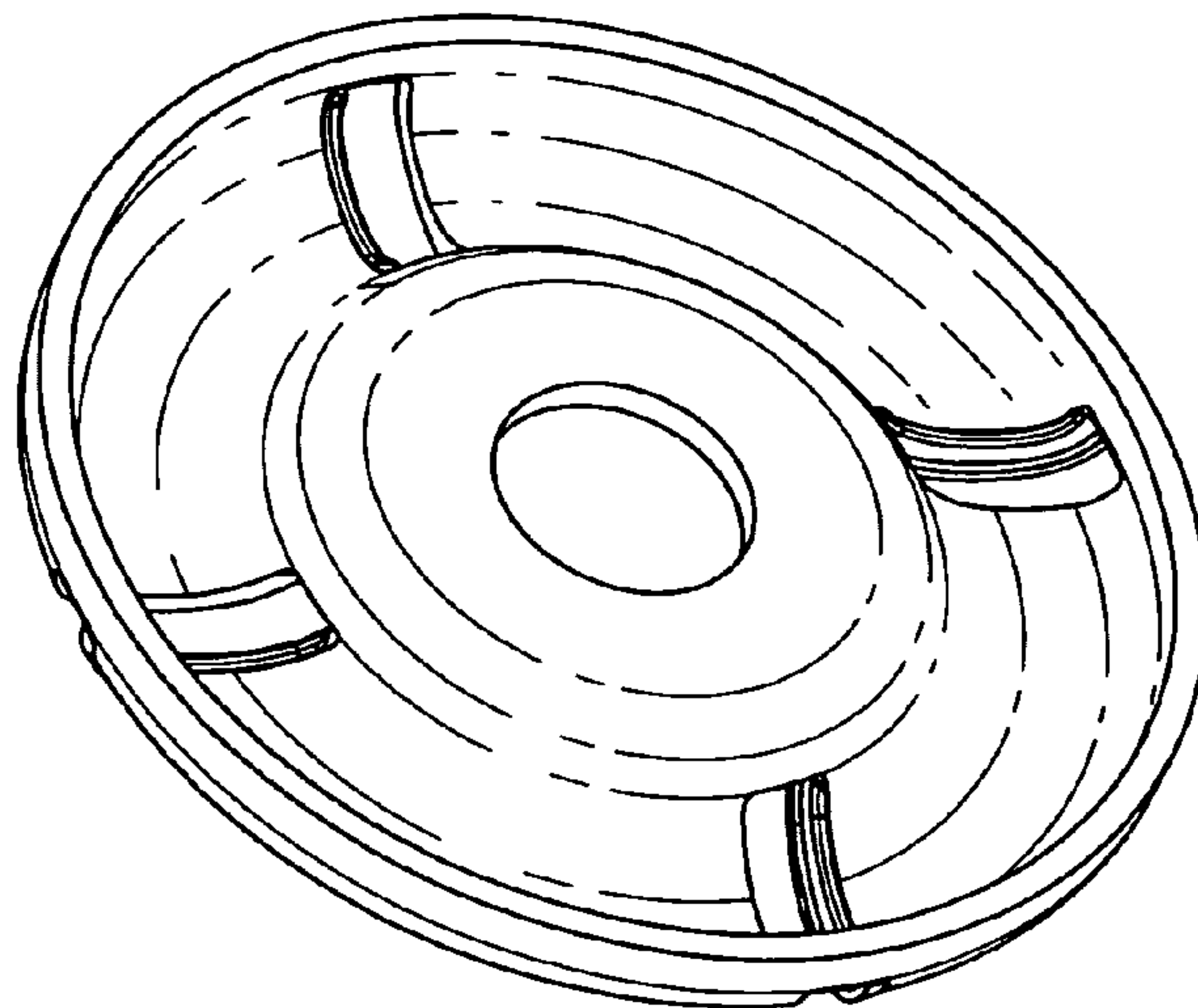


FIG. 3

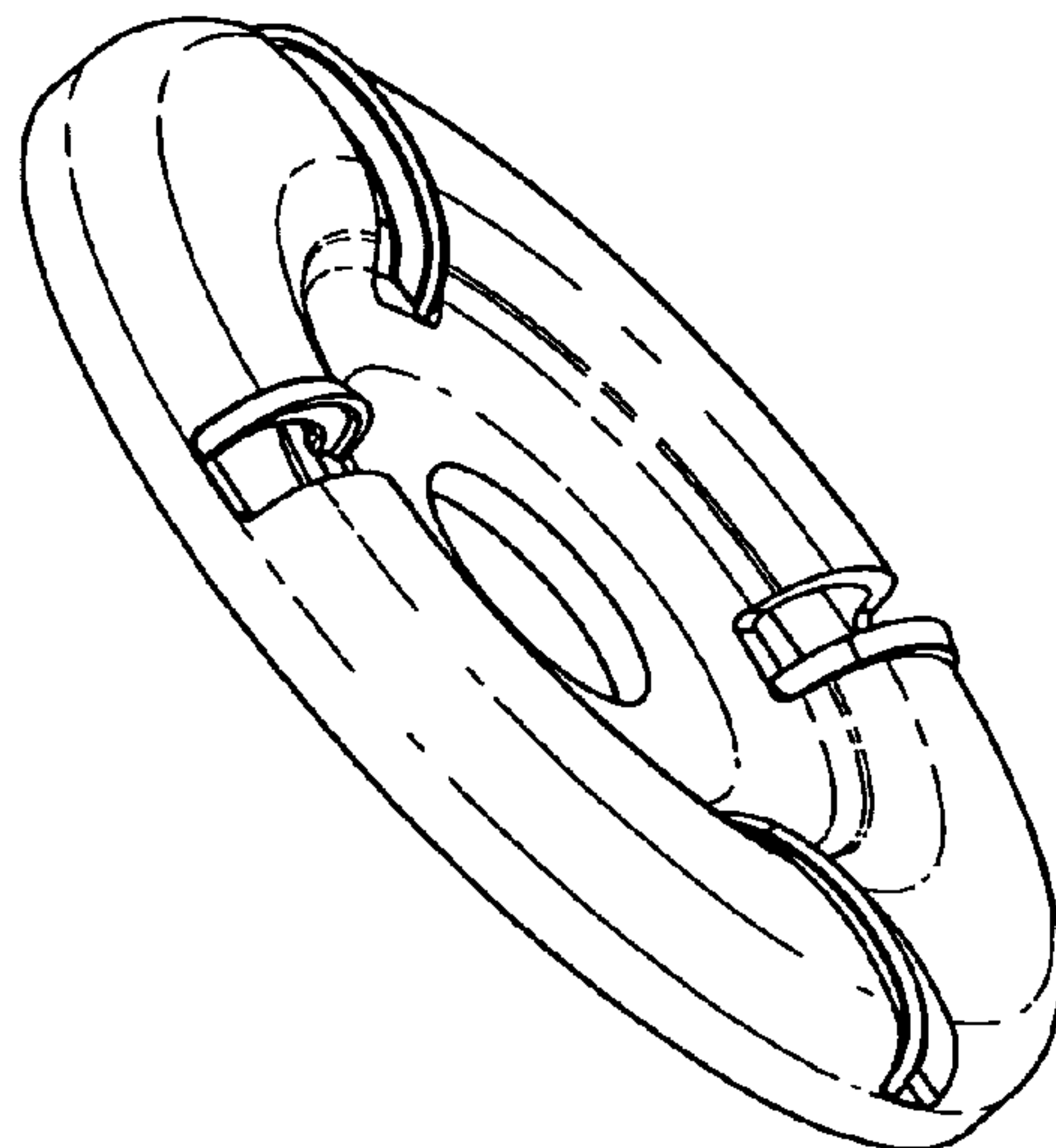


FIG. 4

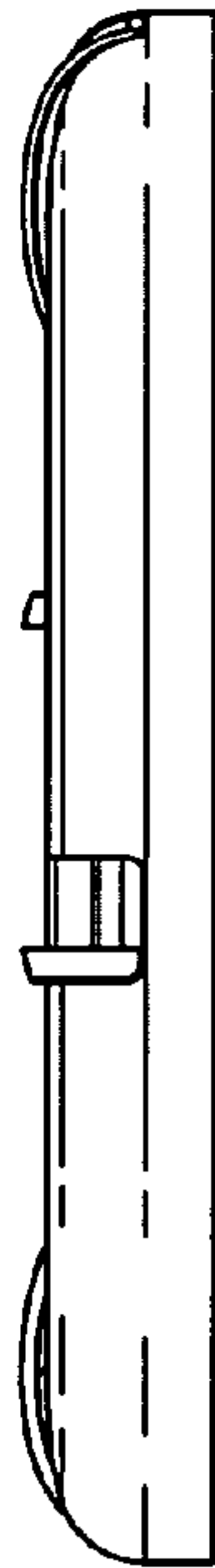


FIG. 5

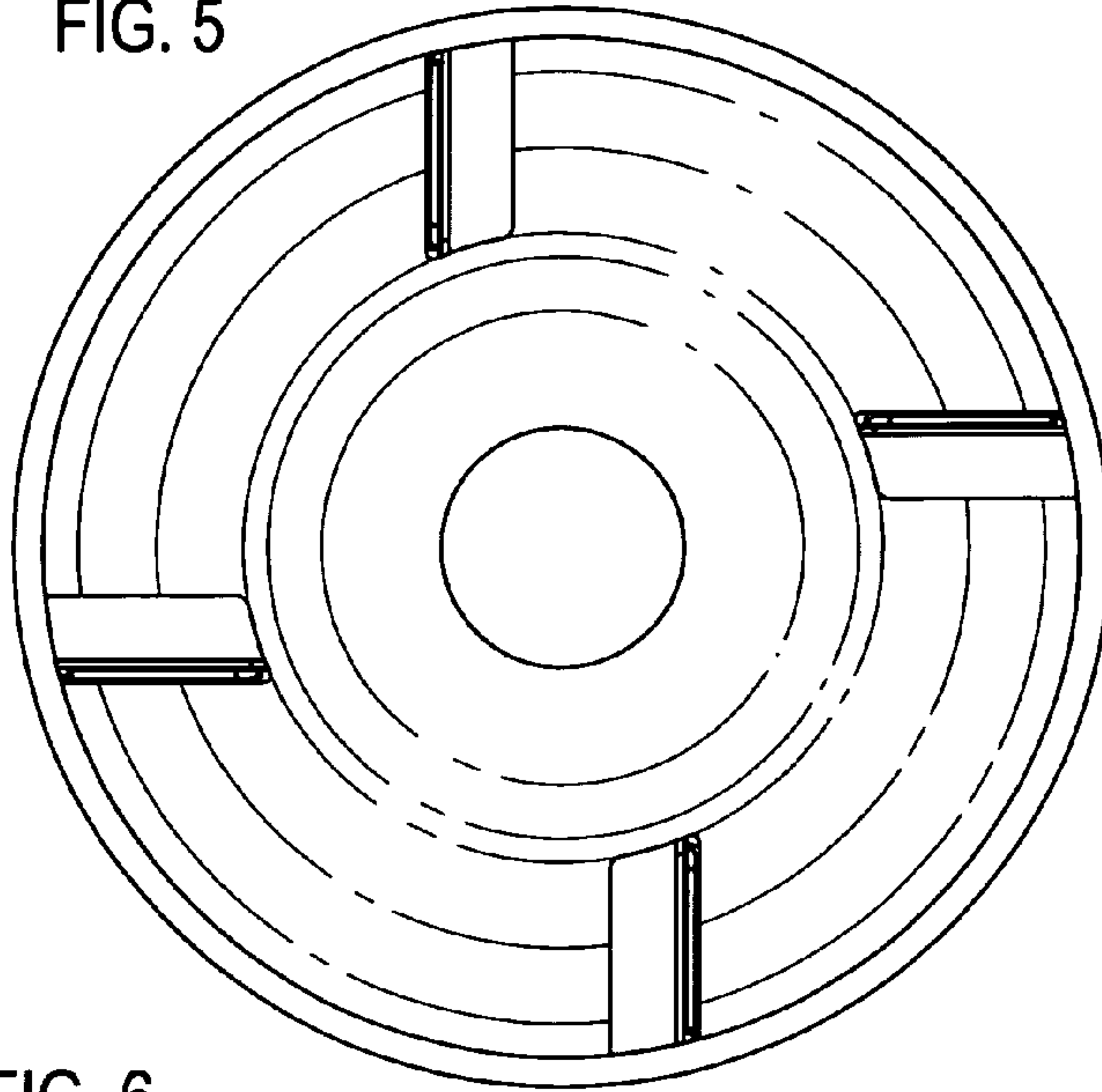


FIG. 6

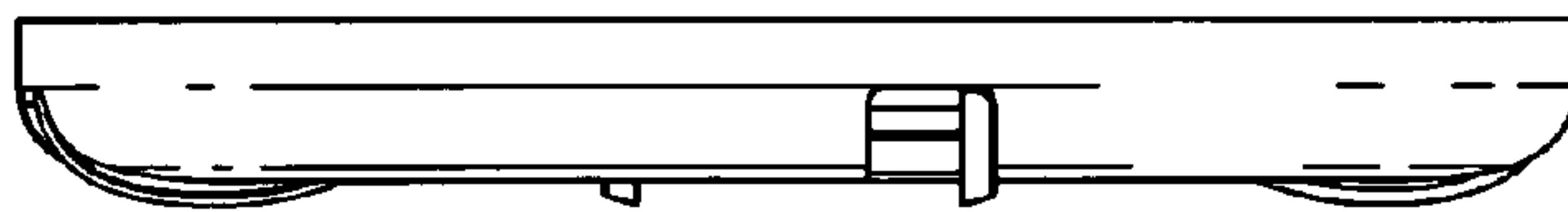


FIG. 7

