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

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(54) **SOFT TISSUE ADHESION RUPTURING TOOL**

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(57) **CLAIM**

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

The ornamental design for a soft tissue adhesion rupturing tool, as shown and described.

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(51) **LOC (9) Cl.** ..... **24-04**

(52) **U.S. Cl.** ..... **D24/189**

(58) **Field of Classification Search** ..... D24/188–189;  
602/17, 74; 128/858, 859, 846, 866, DIG. 26;  
606/204.35, 204.45, 204.25, 204.15  
See application file for complete search history.

**DESCRIPTION**

FIG. 1 is a front elevated view of a soft tissue adhesion rupturing tool showing my new design;

FIG. 2 is a left side elevated view of the soft tissue adhesion rupturing tool;

FIG. 3 is a top plan elevated view of the soft tissue adhesion rupturing tool;

FIG. 4 is a bottom plan view of the soft tissue adhesion rupturing tool;

FIG. 5 is a top perspective view of the soft tissue adhesion rupturing tool; and,

FIG. 6 is a bottom perspective view of the soft tissue adhesion rupturing tool.

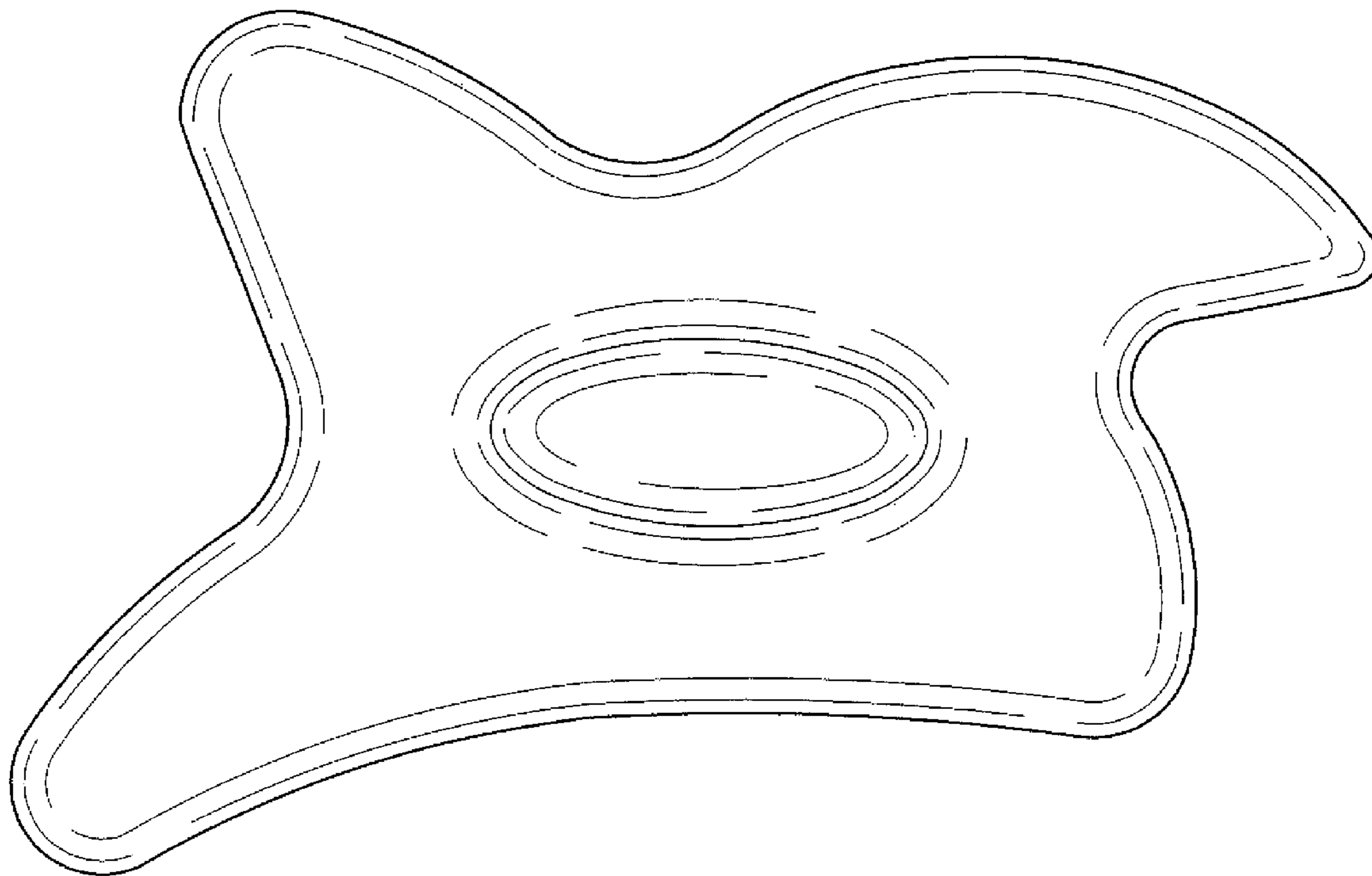
(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,557,723	A *	12/1985	Sibalis	.....	604/20
4,713,050	A *	12/1987	Sibalis	.....	604/20
RE35,113	E *	12/1995	Grim	.....	602/14
D484,603	S *	12/2003	Kocik	.....	D24/189
6,660,901	B2 *	12/2003	Church	.....	602/48
D515,701	S *	2/2006	Horhota et al.	.....	D24/189
D570,488	S *	6/2008	Kirksey et al.	.....	D24/189
D574,962	S *	8/2008	Atkins et al.	.....	D24/189

\* cited by examiner

**1 Claim, 4 Drawing Sheets**



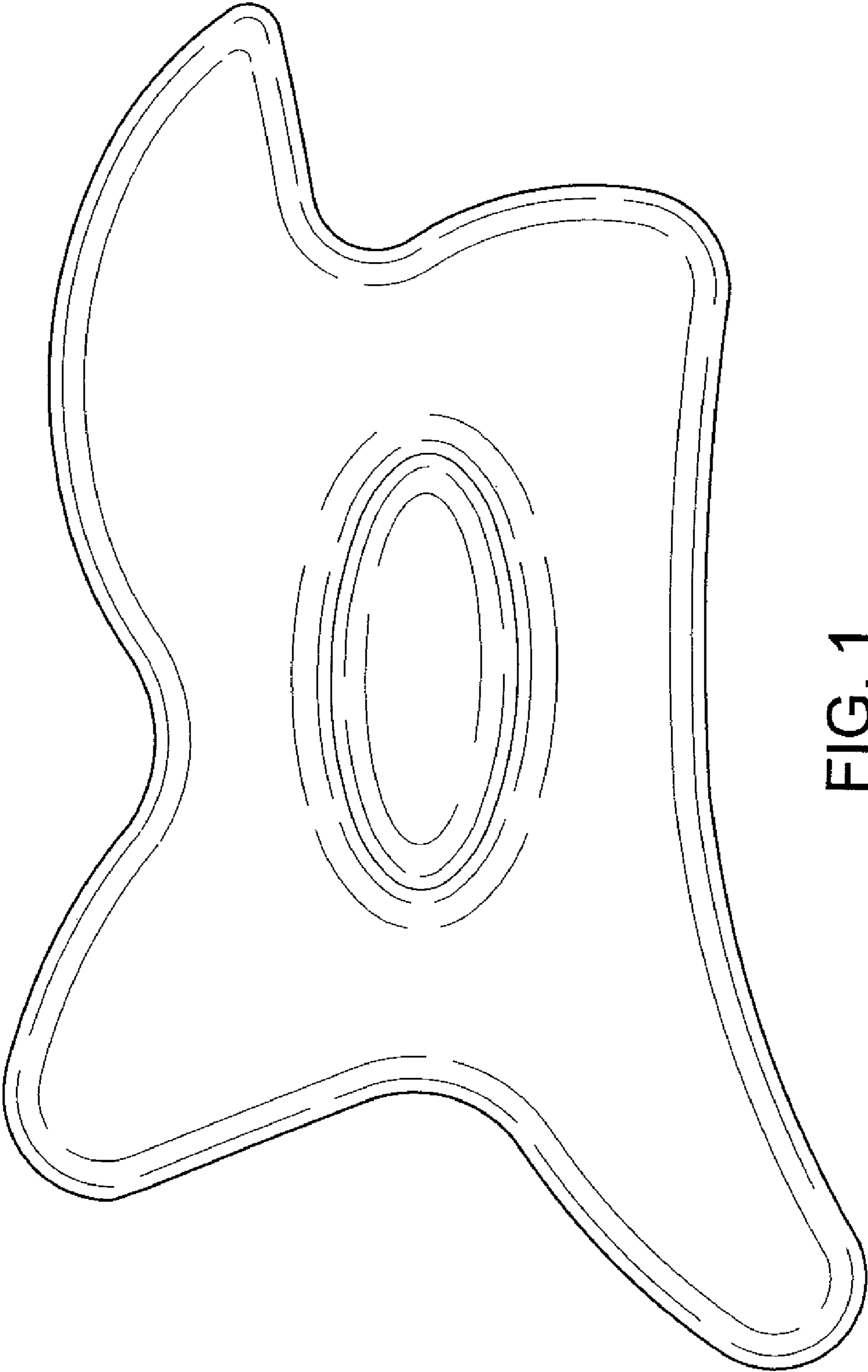


FIG. 1

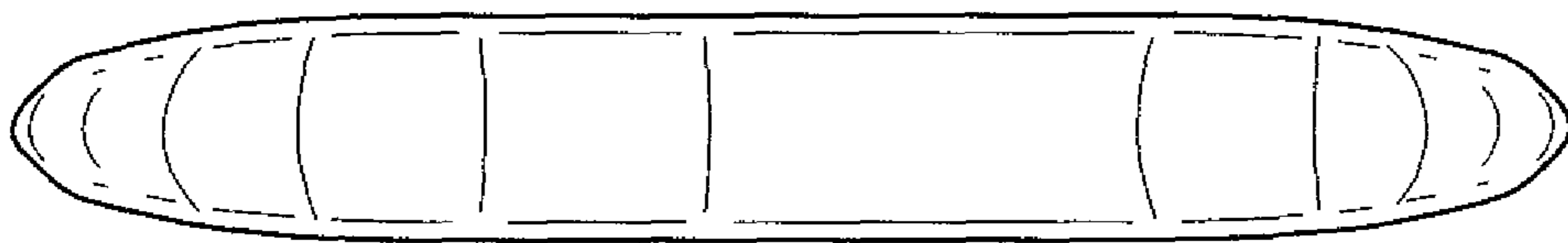


FIG. 2

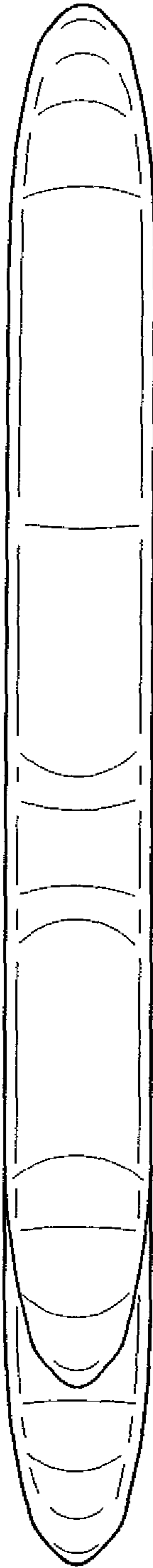


FIG. 3

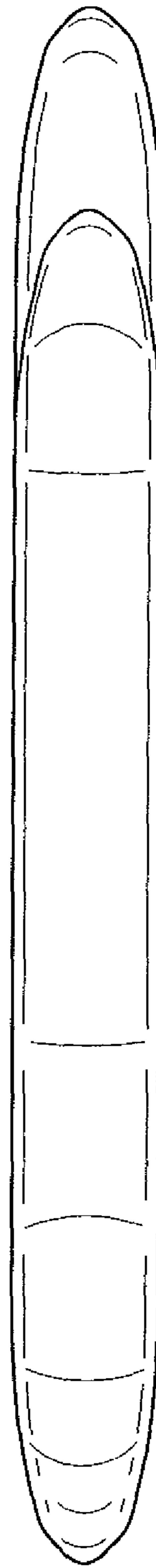


FIG. 4

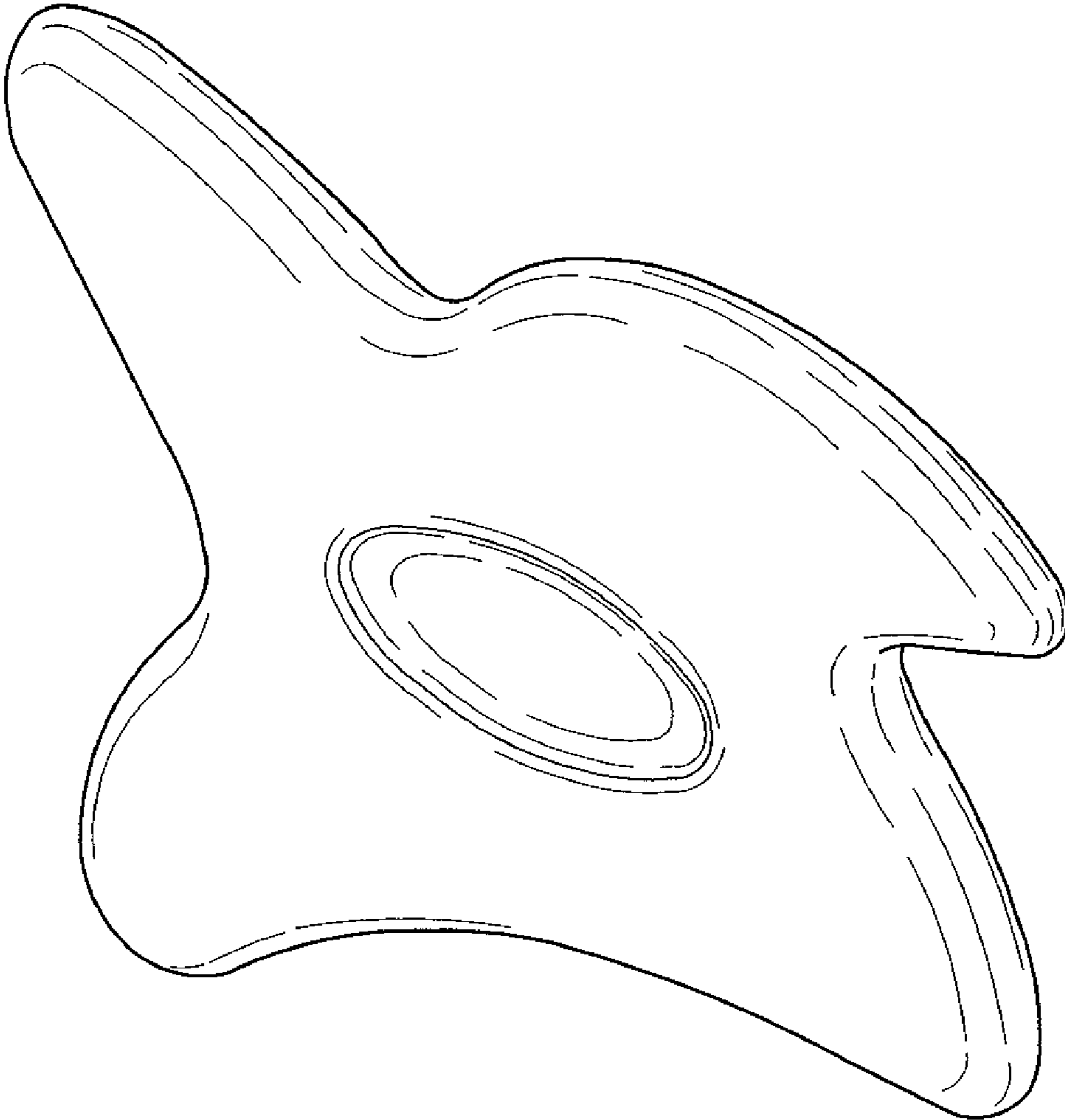


FIG. 5

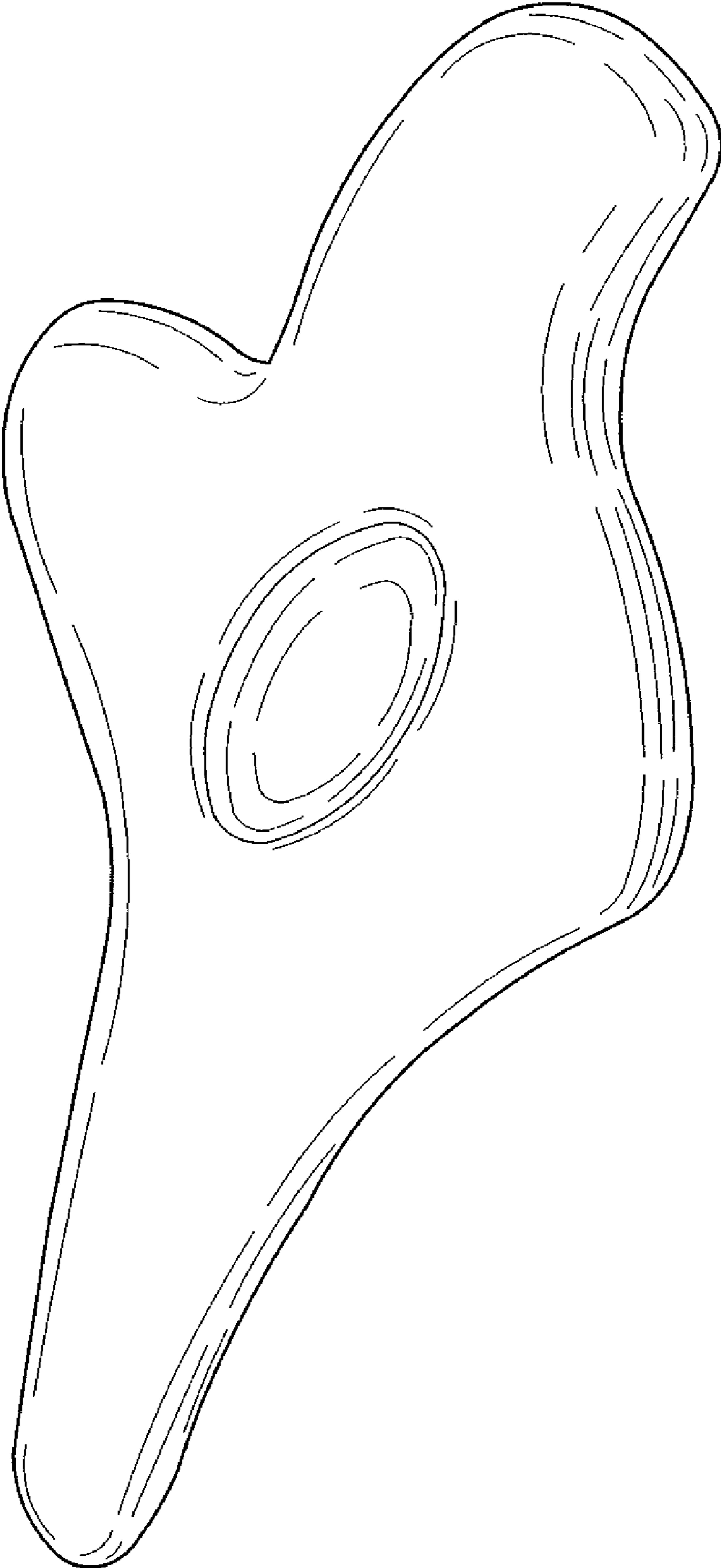


FIG. 6