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

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(54) **AIRCRAFT DESIGN**

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

(21) **Appl. No.:** **29/176,200**

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D292,910 S	*	11/1987	McGiboney	D12/331
4,824,048 A		4/1989	Kim		
D304,821 S		11/1989	Ratony		
D311,370 S	*	10/1990	Park	D12/331
4,979,699 A		12/1990	Tindell		
5,522,566 A		6/1996	Hardy et al.		
5,636,813 A		6/1997	Hardy et al.		
5,683,061 A		11/1997	Hardy et al.		
5,961,068 A		10/1999	Wainfan et al.		
6,190,484 B1		2/2001	Appa		
D446,182 S	*	8/2001	Adam, Jr. et al.	D12/331

Related U.S. Application Data

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(51) **LOC (7) Cl.** **12-07**

(52) **U.S. Cl.** **D12/319**

(58) **Field of Search** D12/319-345;
244/45 R, 45 A, 13

FOREIGN PATENT DOCUMENTS

DE	3509689	9/1986
WO	WO 88/05011	7/1988

* cited by examiner

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(56) **References Cited**

U.S. PATENT DOCUMENTS

1,299,117 A	4/1919	Buchanan
2,380,535 A	7/1945	McDevitt
2,553,443 A	5/1951	Davis
2,758,805 A	8/1956	Graham
2,928,238 A	3/1960	Hawkins
2,973,921 A	3/1961	Price
3,027,118 A	3/1962	Wilcox
3,053,477 A	9/1962	Reiniger
3,154,267 A	10/1964	Grant
3,161,379 A	12/1964	Lane
3,258,206 A	6/1966	Simonson
3,265,331 A	8/1966	Miles
3,568,694 A	3/1971	Johnson
3,596,852 A	8/1971	Wakefield
3,651,583 A	3/1972	Clark et al.
3,747,875 A	7/1973	Stevens
3,785,593 A	1/1974	Von Ohain et al.
3,834,654 A	9/1974	Miranda
4,146,199 A	3/1979	Wenzel
4,568,042 A	2/1986	Carr
4,579,300 A	4/1986	Carr
D292,203 S	10/1987	Ligeti

(57) **CLAIM**

The ornamental design for an aircraft design, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an aircraft incorporating the present invention.

FIG. 2 is a lower rear perspective view of an aircraft incorporating the present invention.

FIG. 3 is an upper rear perspective view of an aircraft incorporating the present invention.

FIG. 4 is a left side view of an aircraft incorporating the present invention, the opposite side being a mirror image of that shown.

FIG. 5 is a top view of an aircraft incorporating the present invention.

FIG. 6 is a front view of an aircraft incorporating the present invention; and,

FIG. 7 is a rear view of an aircraft incorporating the present invention.

1 Claim, 2 Drawing Sheets

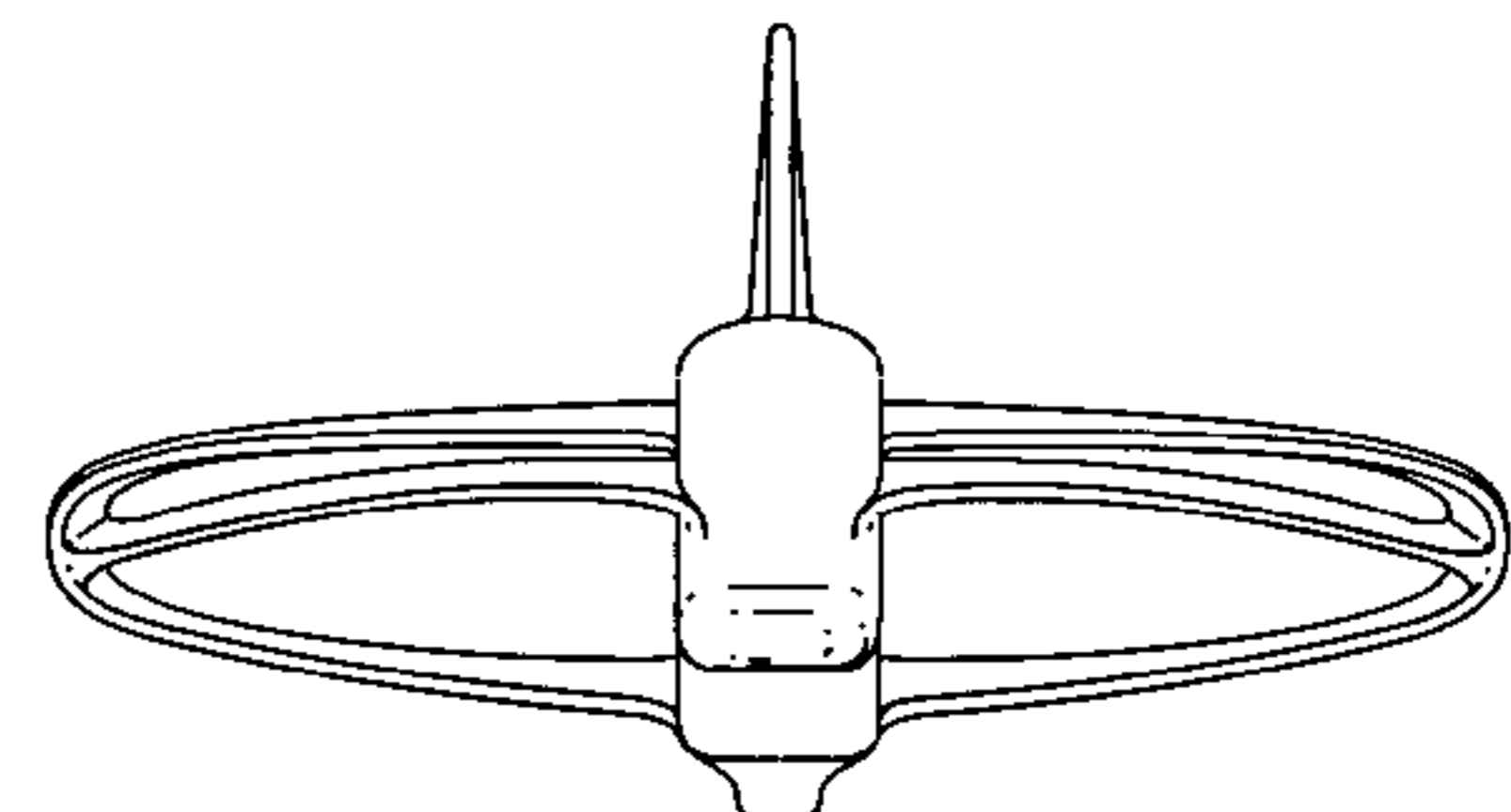
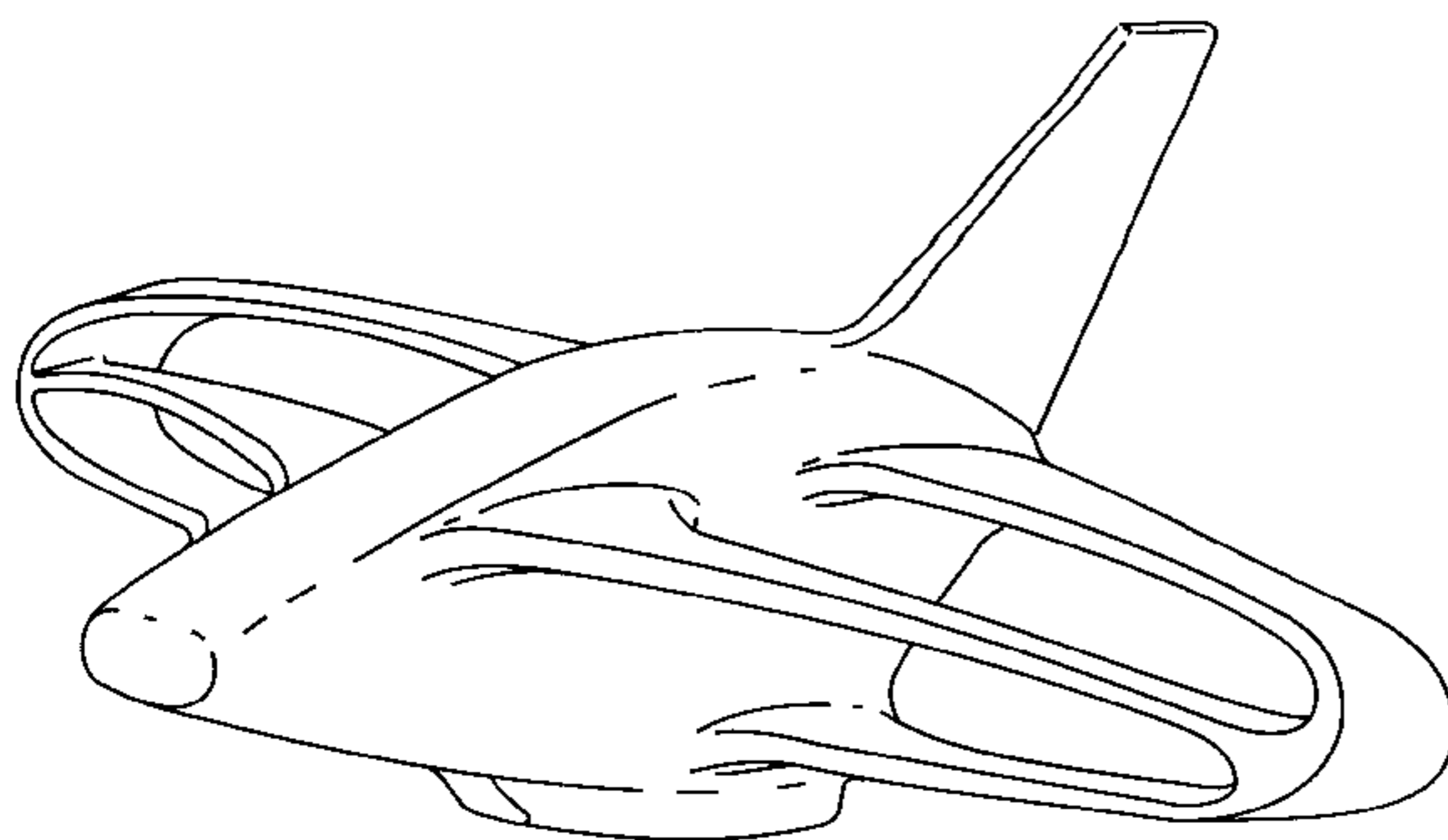


FIG. 1

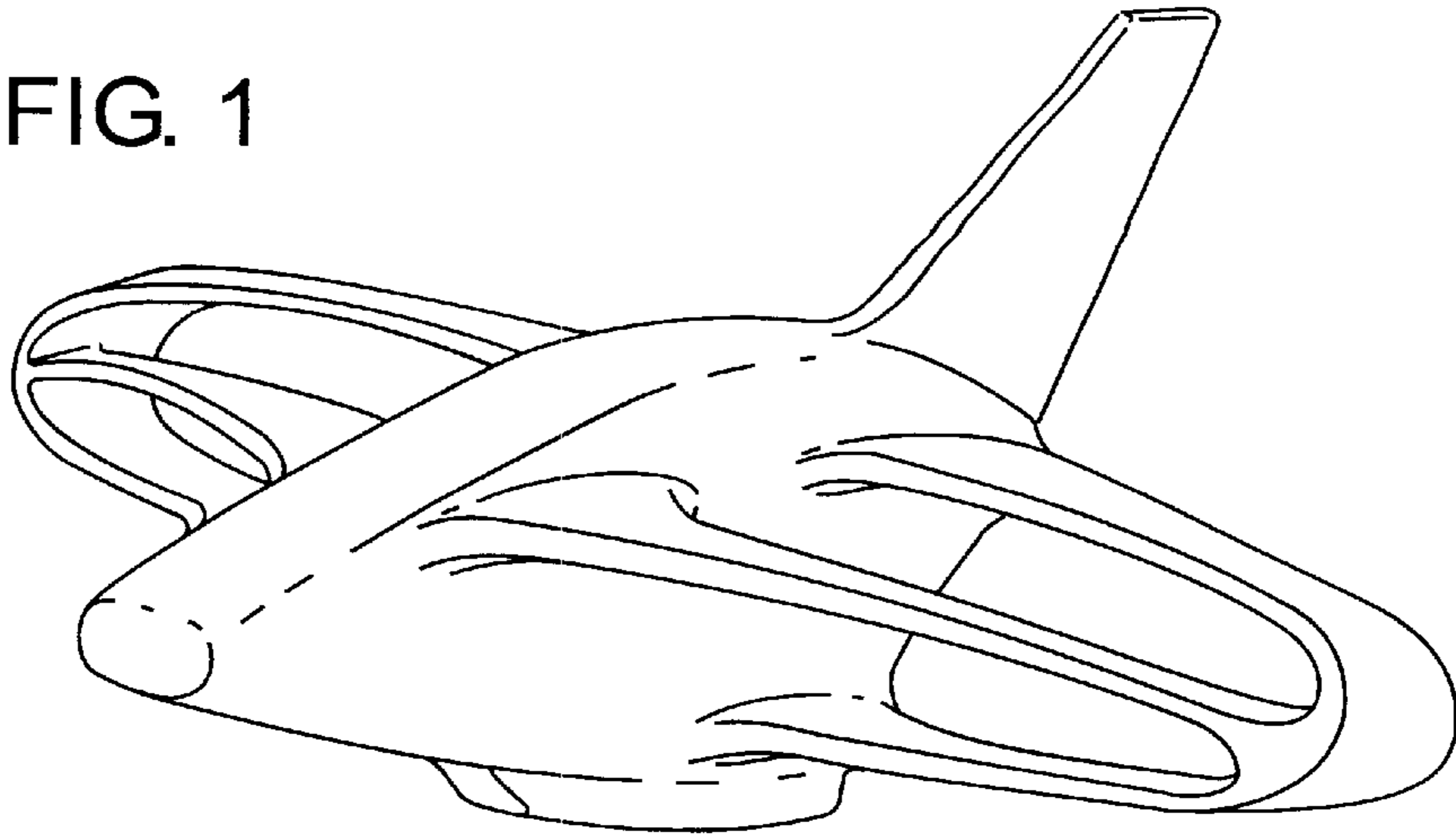


FIG. 2

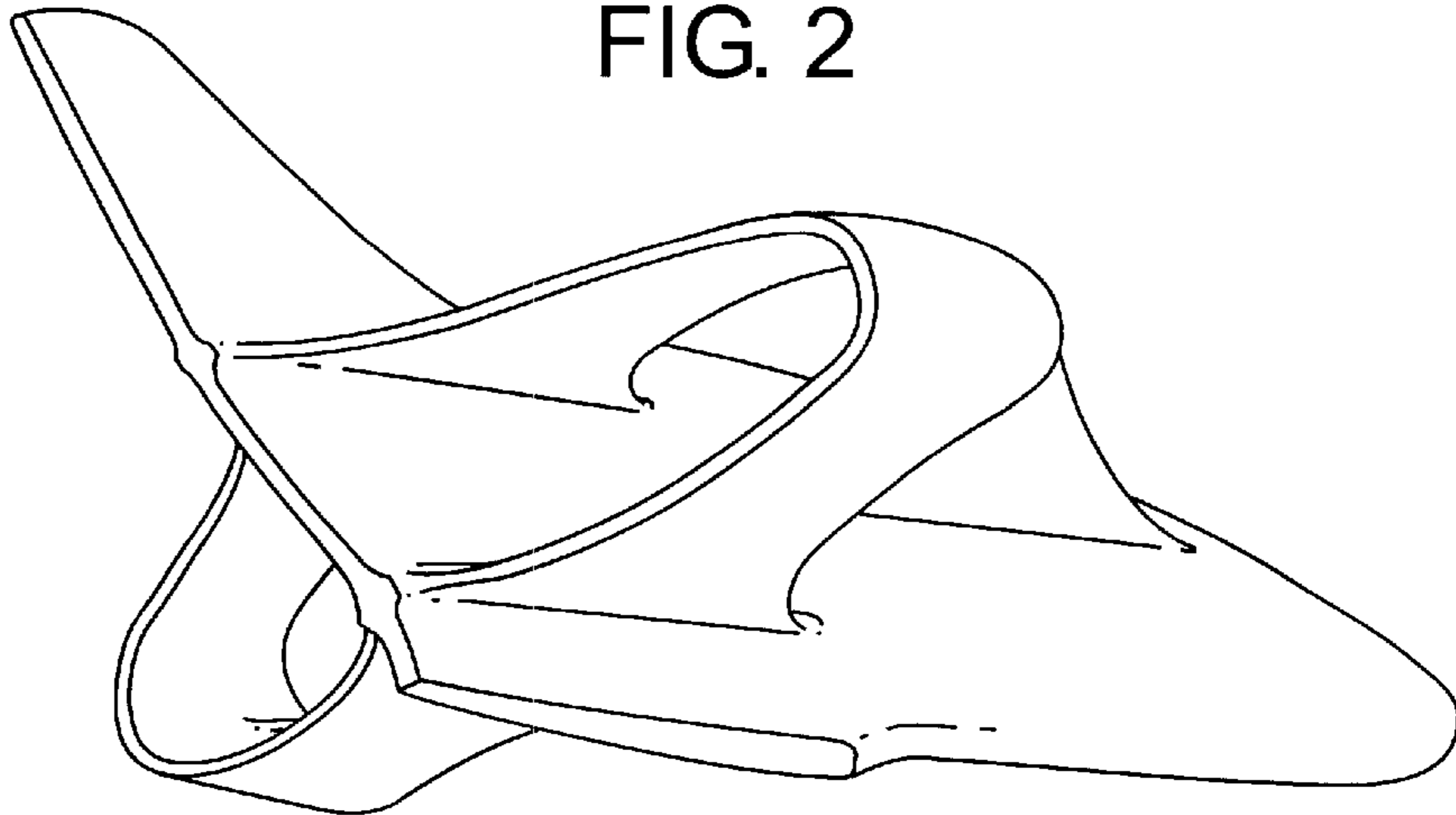


FIG. 3

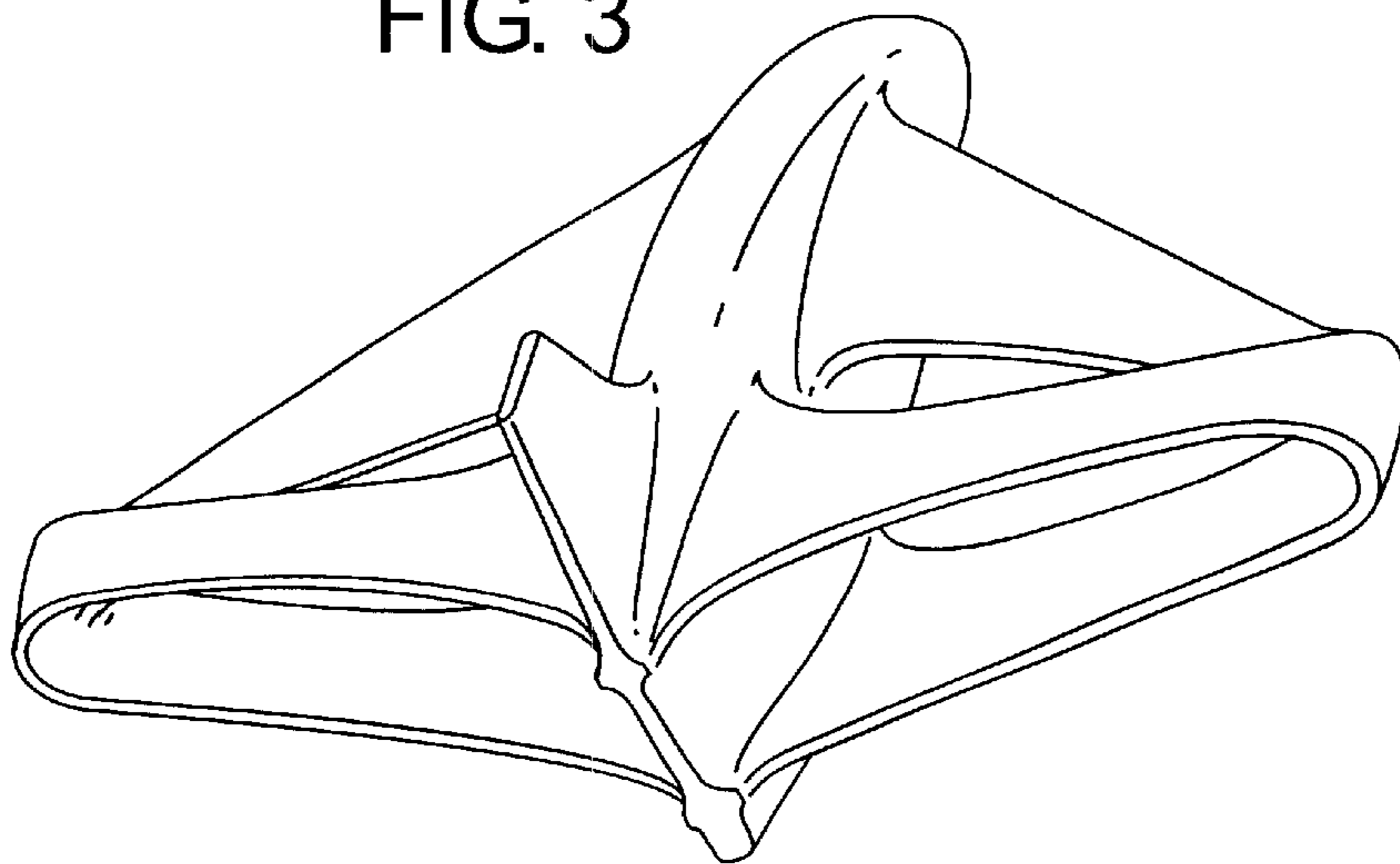


FIG. 4

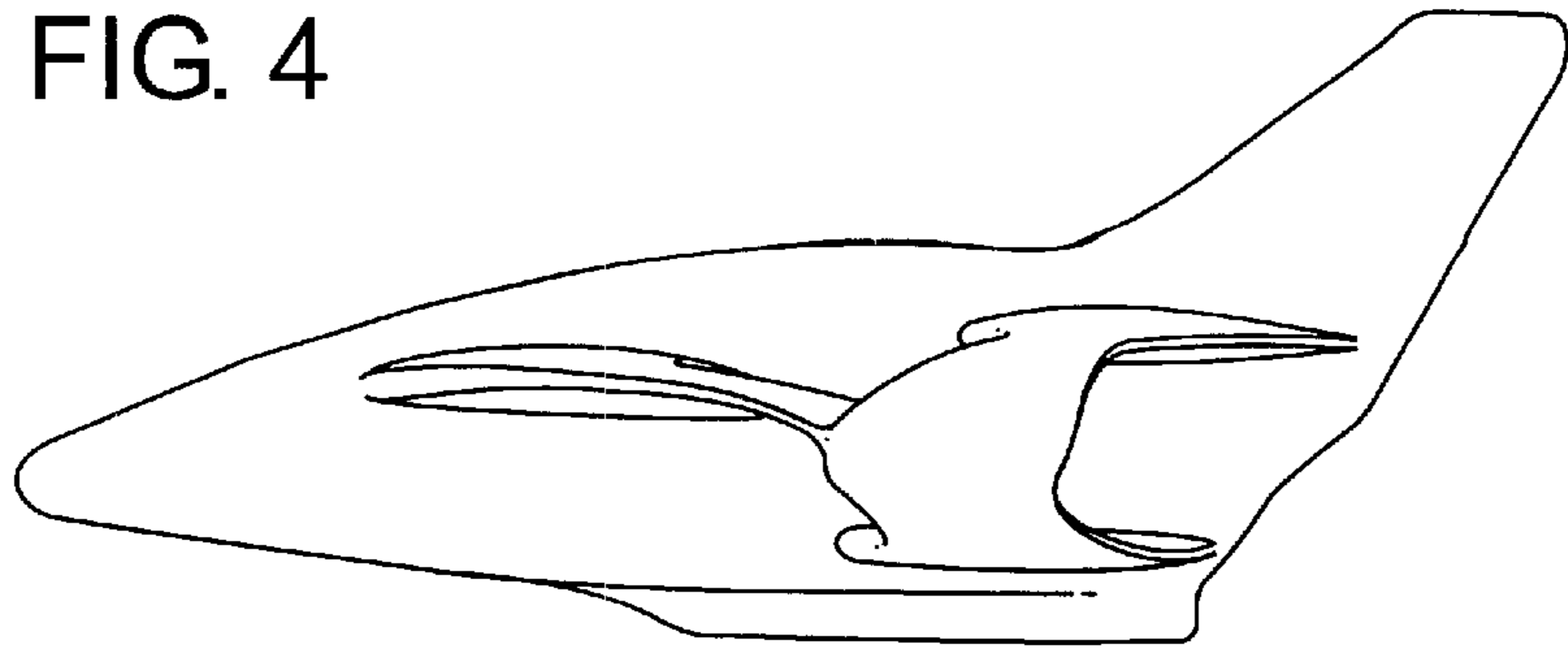


FIG. 5

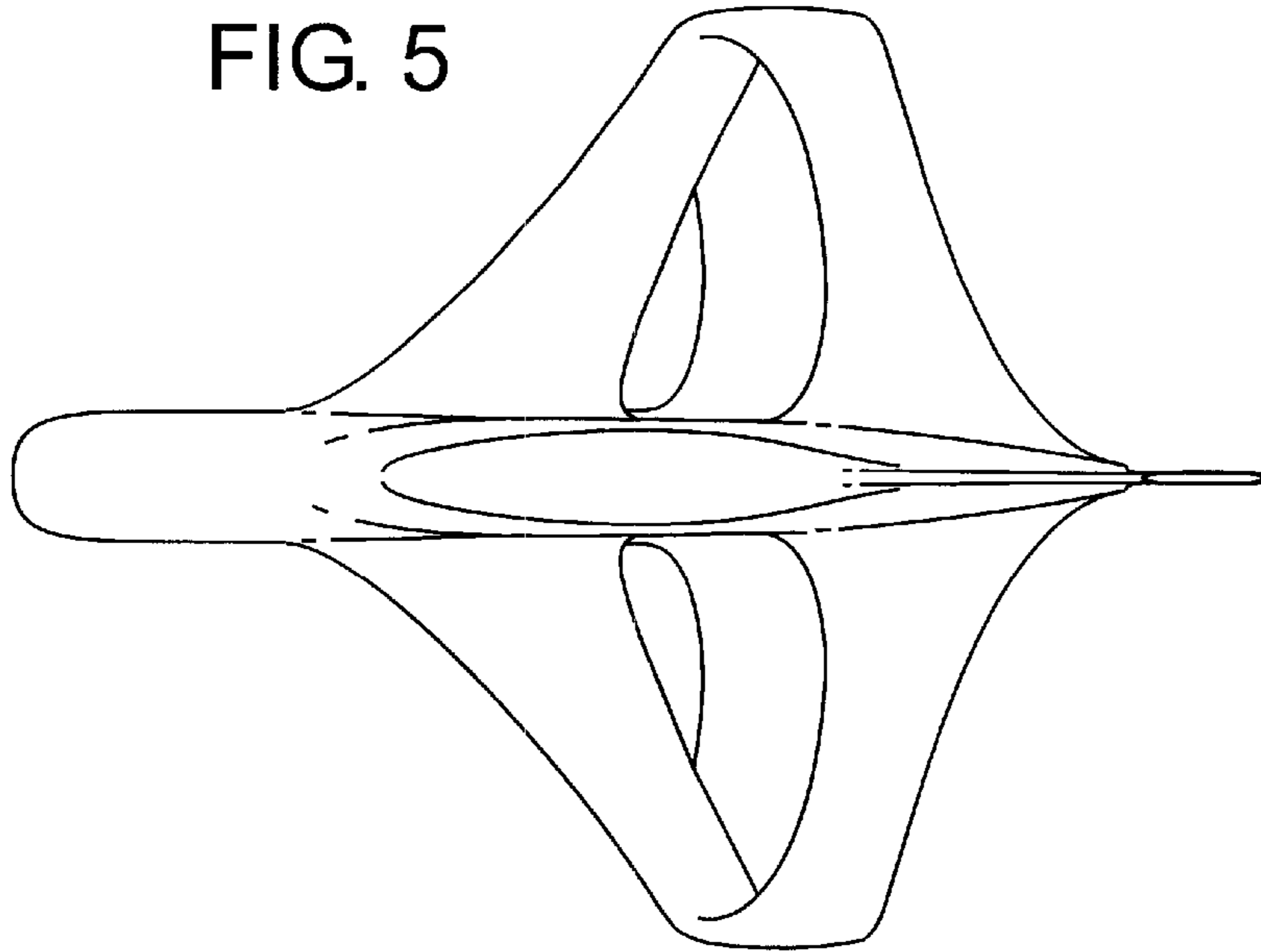


FIG. 6

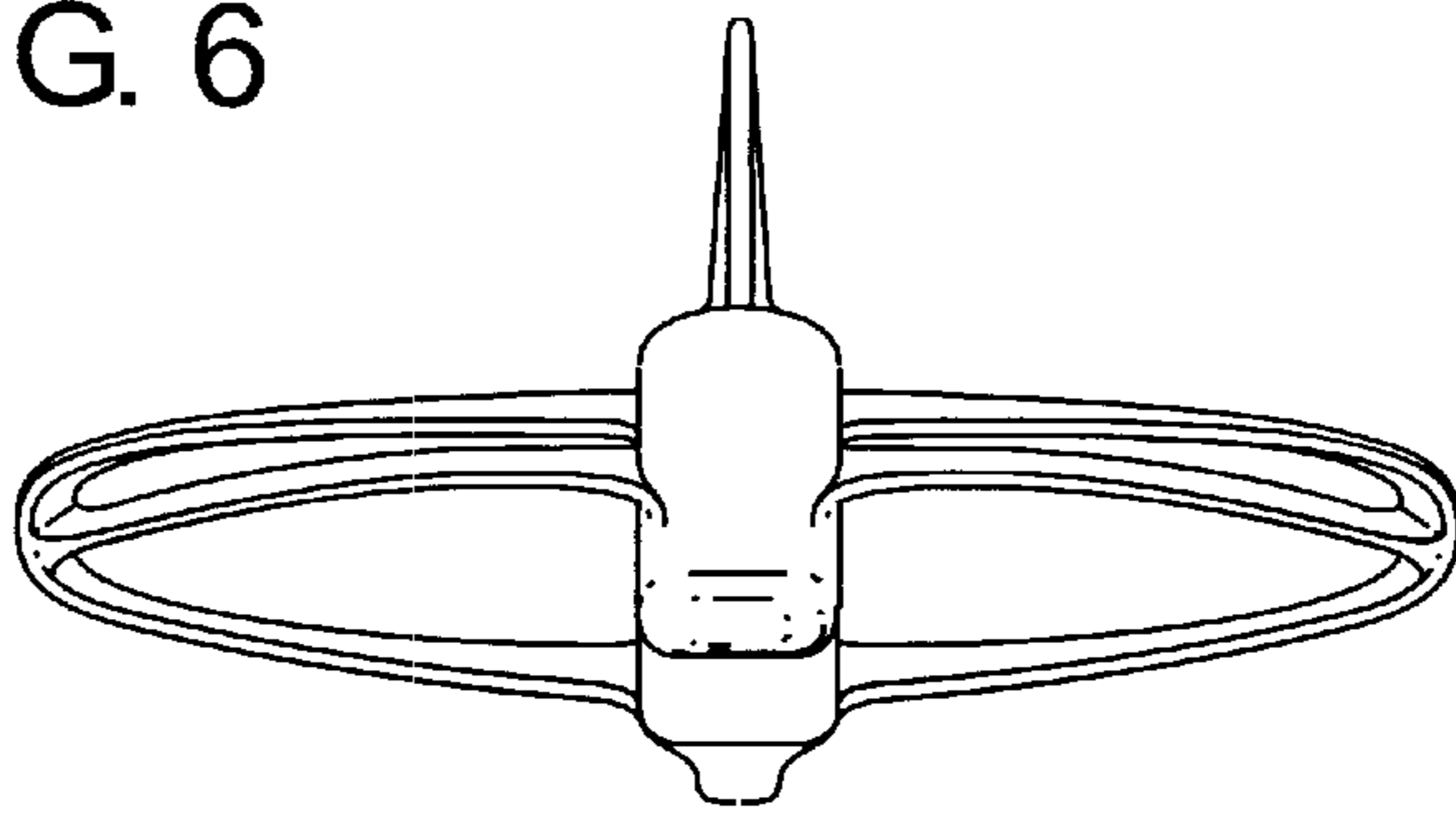


FIG. 7

