



US00D628244S

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

(10) **Patent No.:** **US D628,244 S**
(45) **Date of Patent:** **** Nov. 30, 2010**

(54) **TOY PLANE**

D597,148 S * 7/2009 Lin D21/448

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* cited by examiner

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

(21) Appl. No.: **29/351,043**

(57) **CLAIM**

(22) Filed: **Nov. 30, 2009**

The ornamental design for a toy plane, as shown and described.

(30) **Foreign Application Priority Data**

DESCRIPTION

Aug. 19, 2009 (CN) 200930206052

(51) **LOC (9) Cl.** **21-01**

FIG. 1 is a top plan view of a first component of the toy plane in accordance with my design;

(52) **U.S. Cl.** **D21/449; D21/447**

FIG. 2 is a top plan view of a second component of the toy plane in accordance with my design;

(58) **Field of Classification Search** D12/319,
D12/324–329, 447–452; D21/441–442,
D21/447–452; 244/17.11, 17.13, 17.19,
244/17.23, 17.25; 446/34, 36, 55–61, 67–68,
446/230–232

FIG. 3 is a top plan view of the toy plane in accordance with my design comprising the first component and the second component assembled together;

See application file for complete search history.

FIG. 4 is a front elevation view of the toy plane in accordance with my design comprising the first component and the second component assembled together;

(56) **References Cited**

FIG. 5 is a bottom plan view of the toy plane in accordance with my design comprising the first component and the second component assembled together;

U.S. PATENT DOCUMENTS

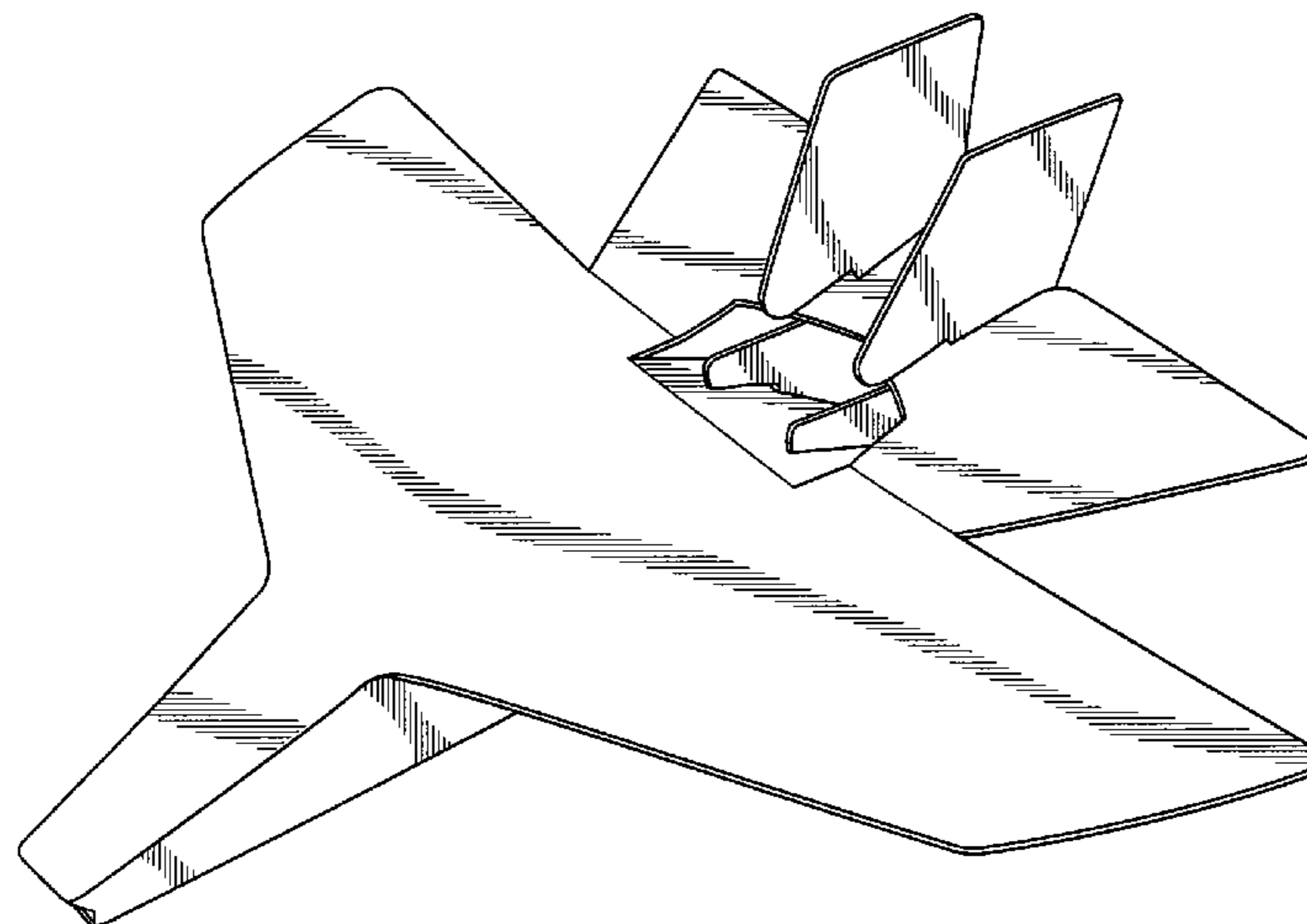
- 3,246,425 A * 4/1966 Miller 446/61
- 4,033,070 A * 7/1977 Strongin et al. 446/68
- D283,144 S * 3/1986 Jensen D21/448
- D292,910 S * 11/1987 McGiboney D12/342
- 5,482,489 A * 1/1996 Stone 446/67
- D370,502 S * 6/1996 Nye D21/449
- D410,504 S * 6/1999 Tsai D21/449
- D419,278 S * 1/2000 Knutson et al. D21/448
- D482,409 S * 11/2003 Tabor D21/449
- D544,549 S * 6/2007 Glatz D21/449
- D577,392 S * 9/2008 Van de Rostyne et al. .. D21/449

FIG. 6 is a back elevation view of the toy plane in accordance with my design comprising the first component and the second component assembled together;

FIG. 7 is a side elevation view of the toy plane in accordance with my design comprising the first component and the second component assembled together, the opposite side being a mirror image of that shown; and,

FIG. 8 is a top perspective view of the toy plane in accordance with my design comprising the first component and the second component assembled together.

1 Claim, 4 Drawing Sheets



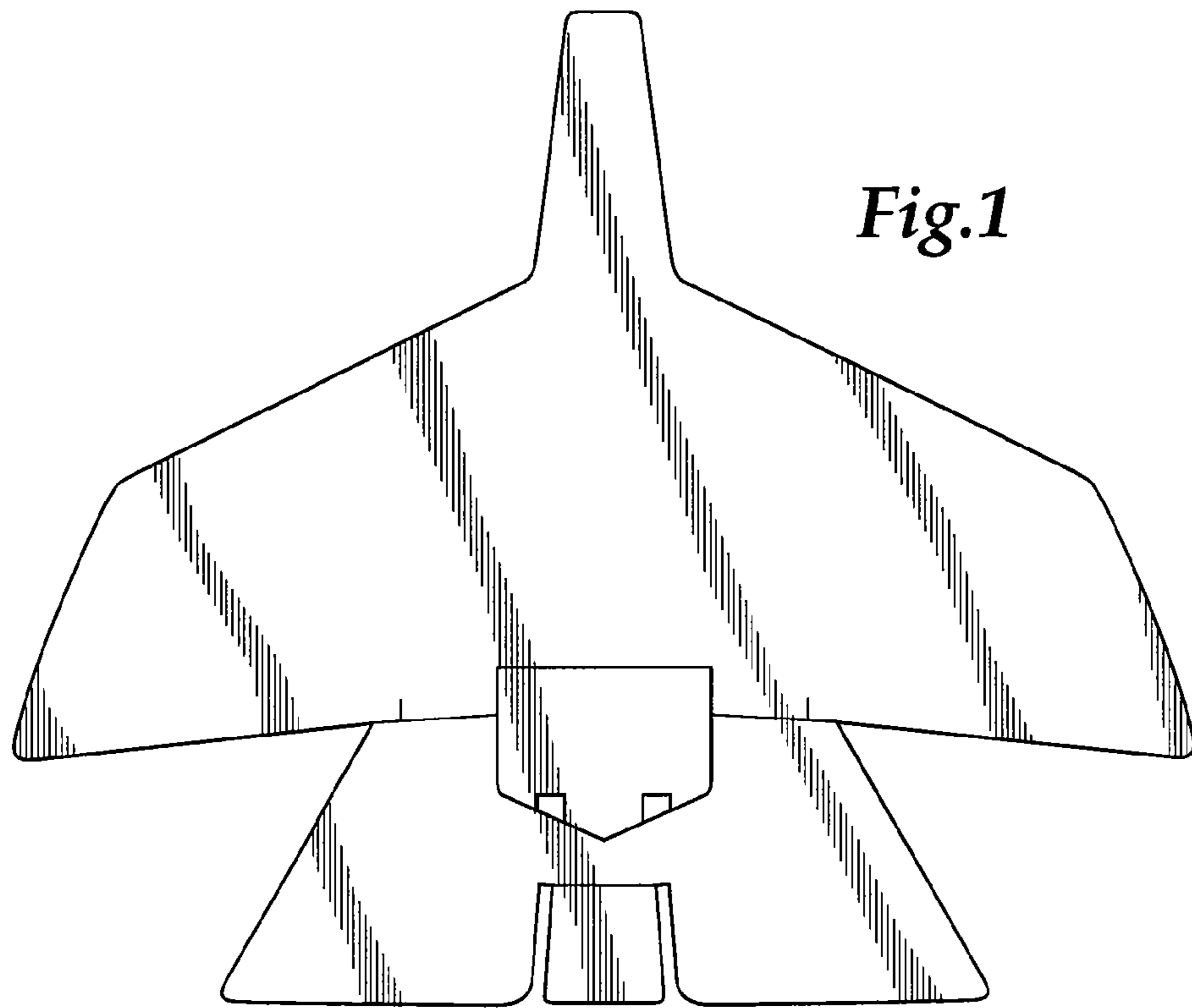


Fig.1

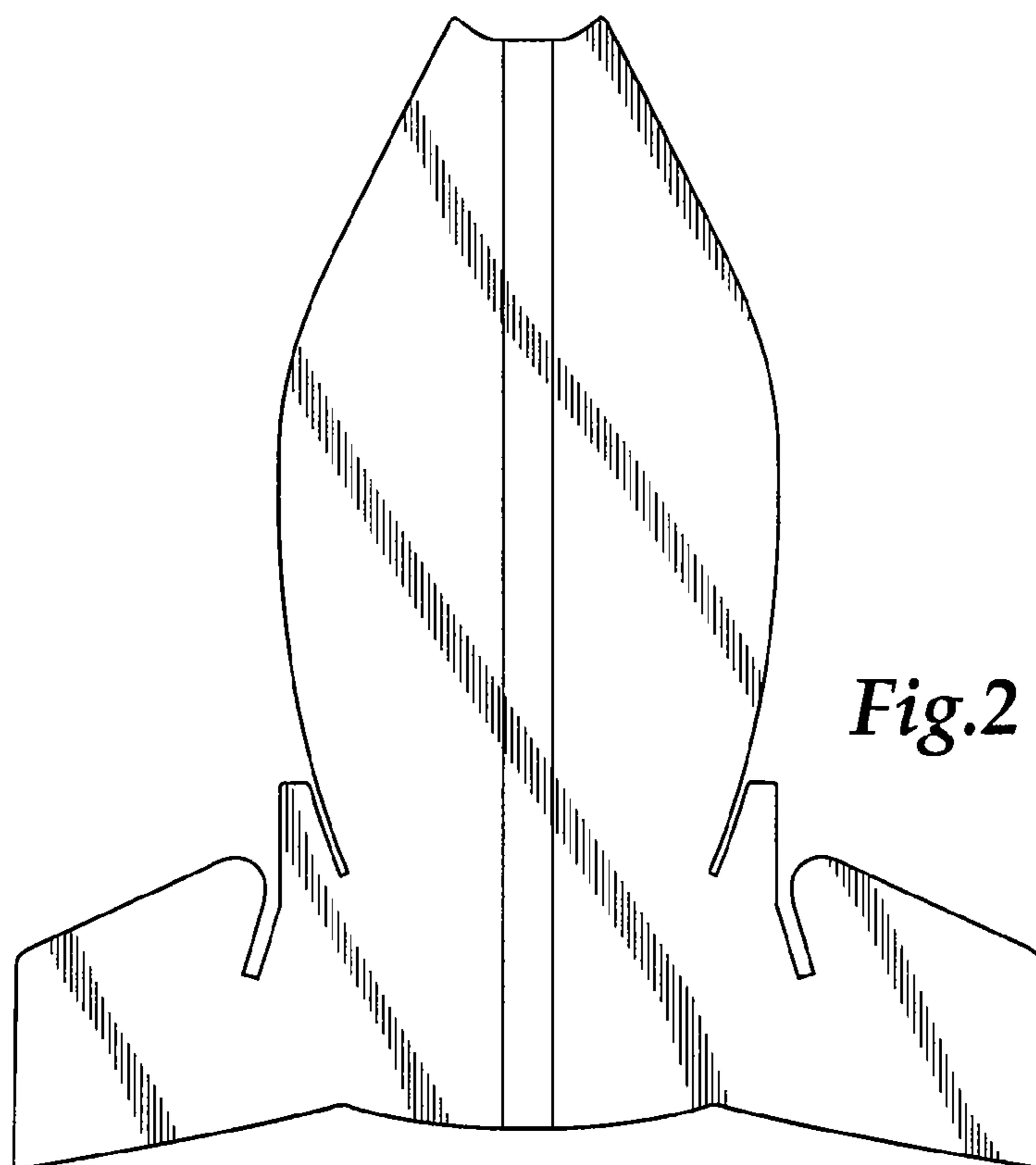


Fig.2

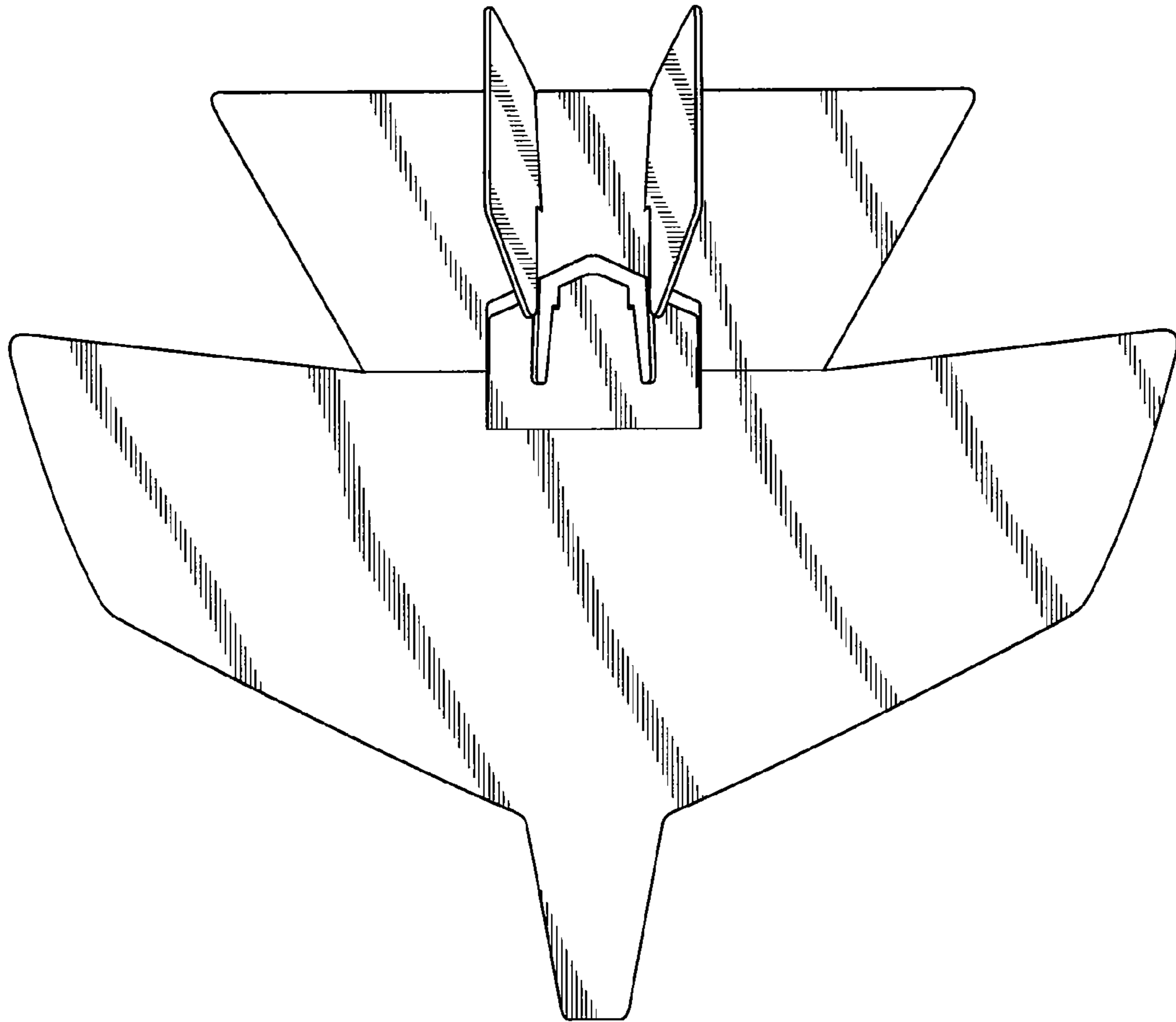


Fig.3

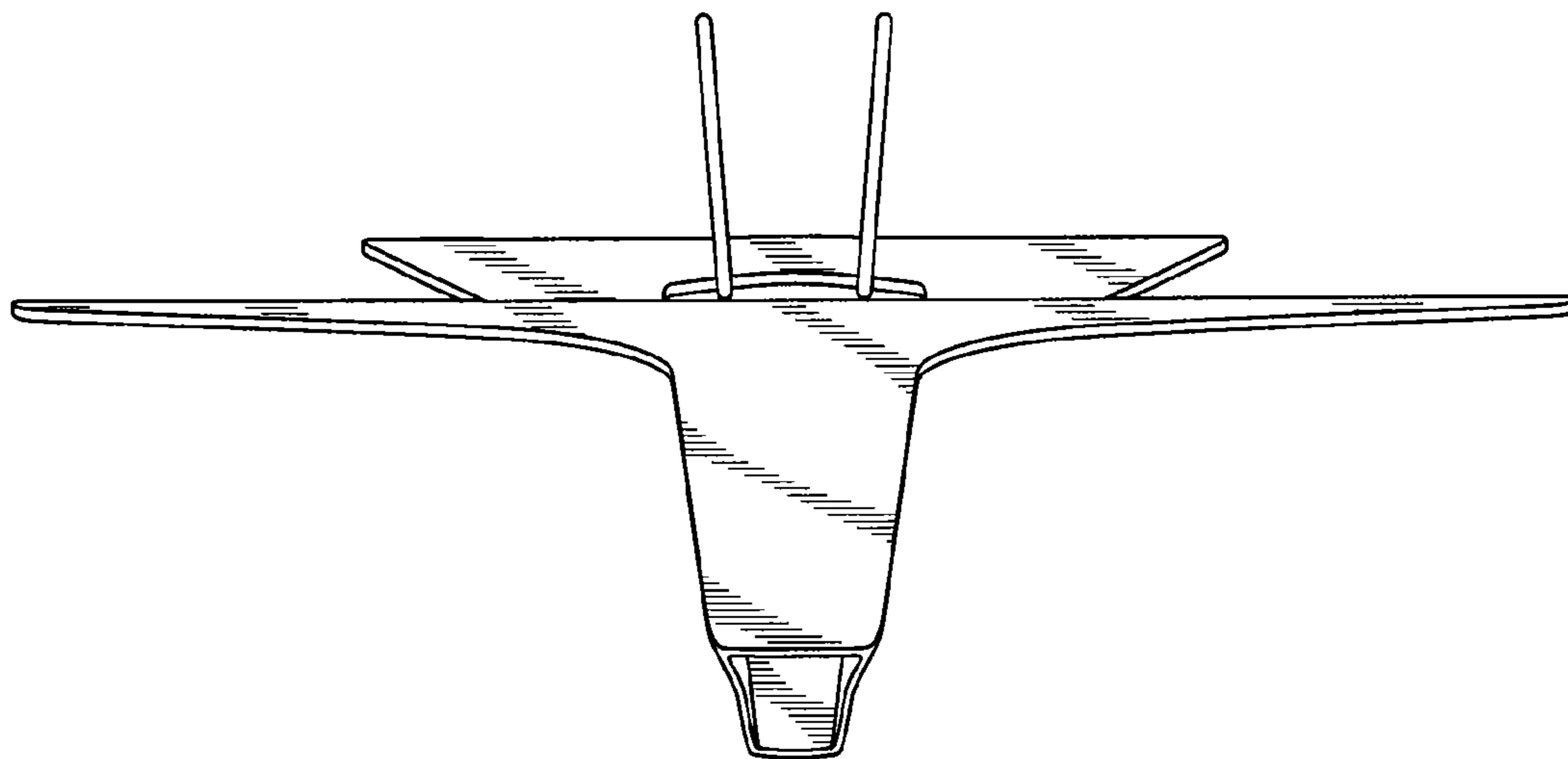


Fig.4

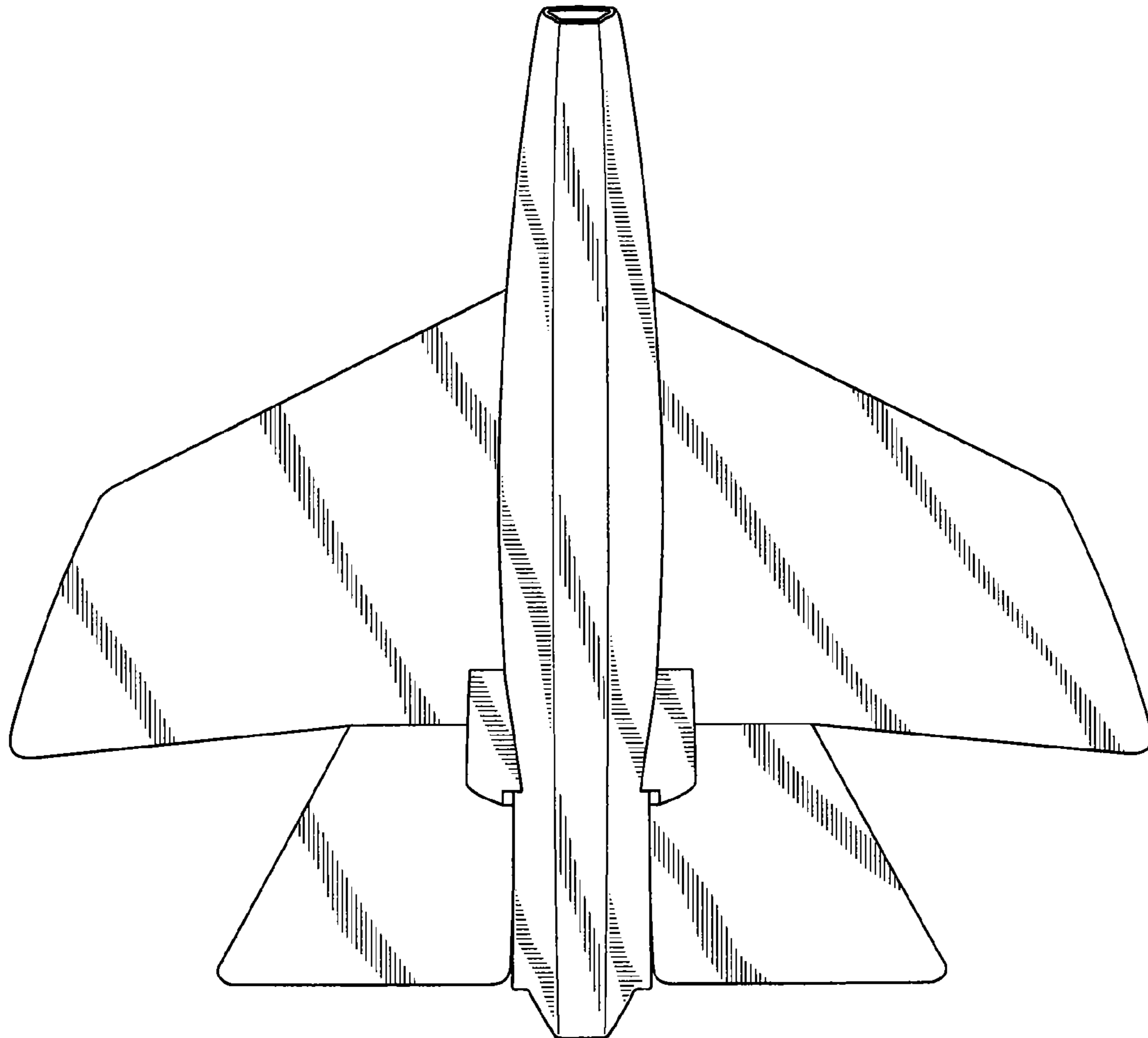


Fig. 5

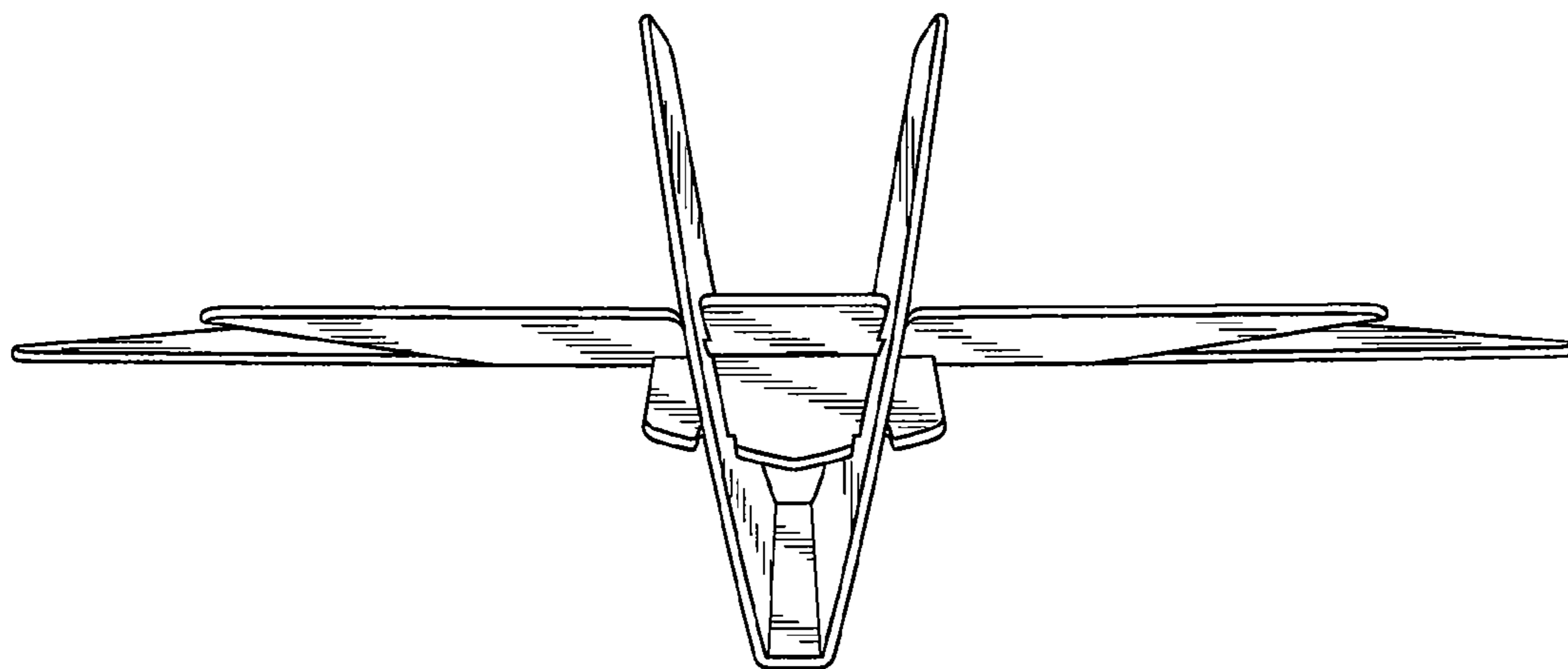


Fig. 6

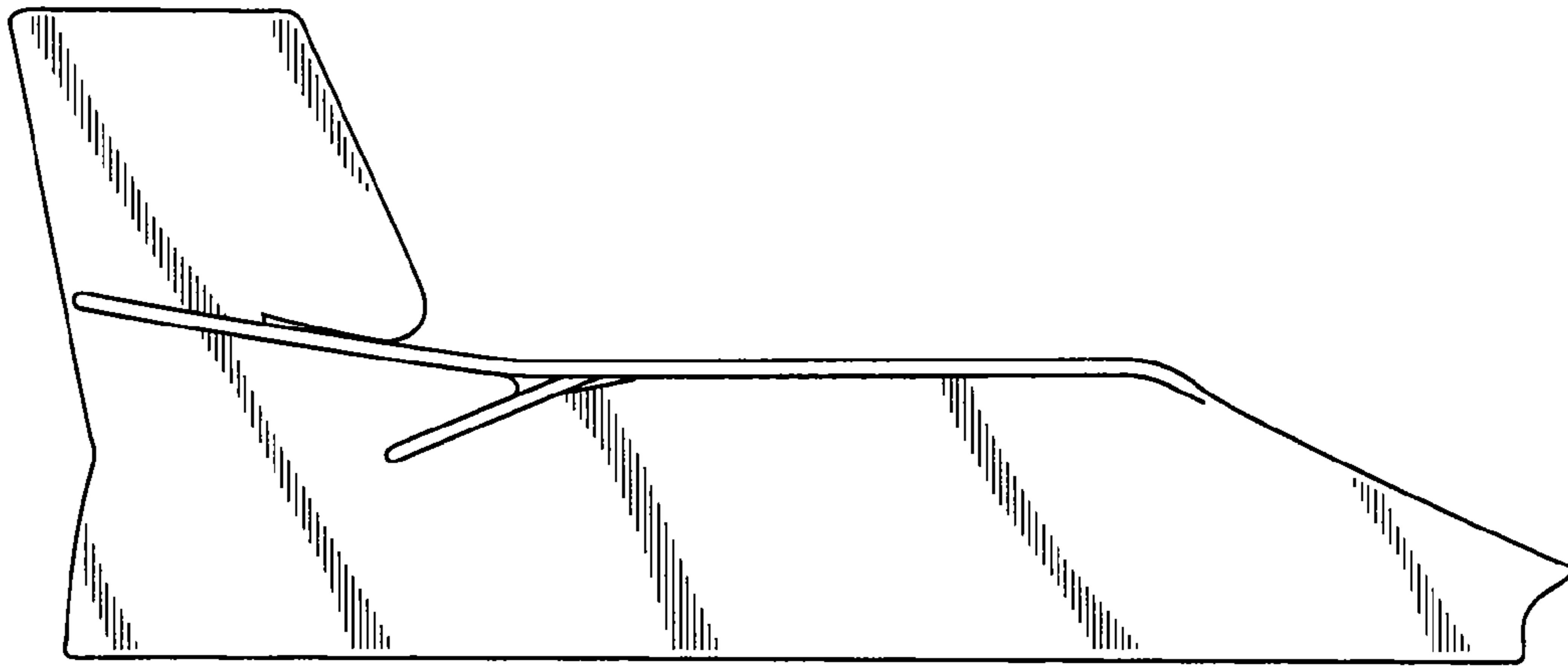


Fig.7

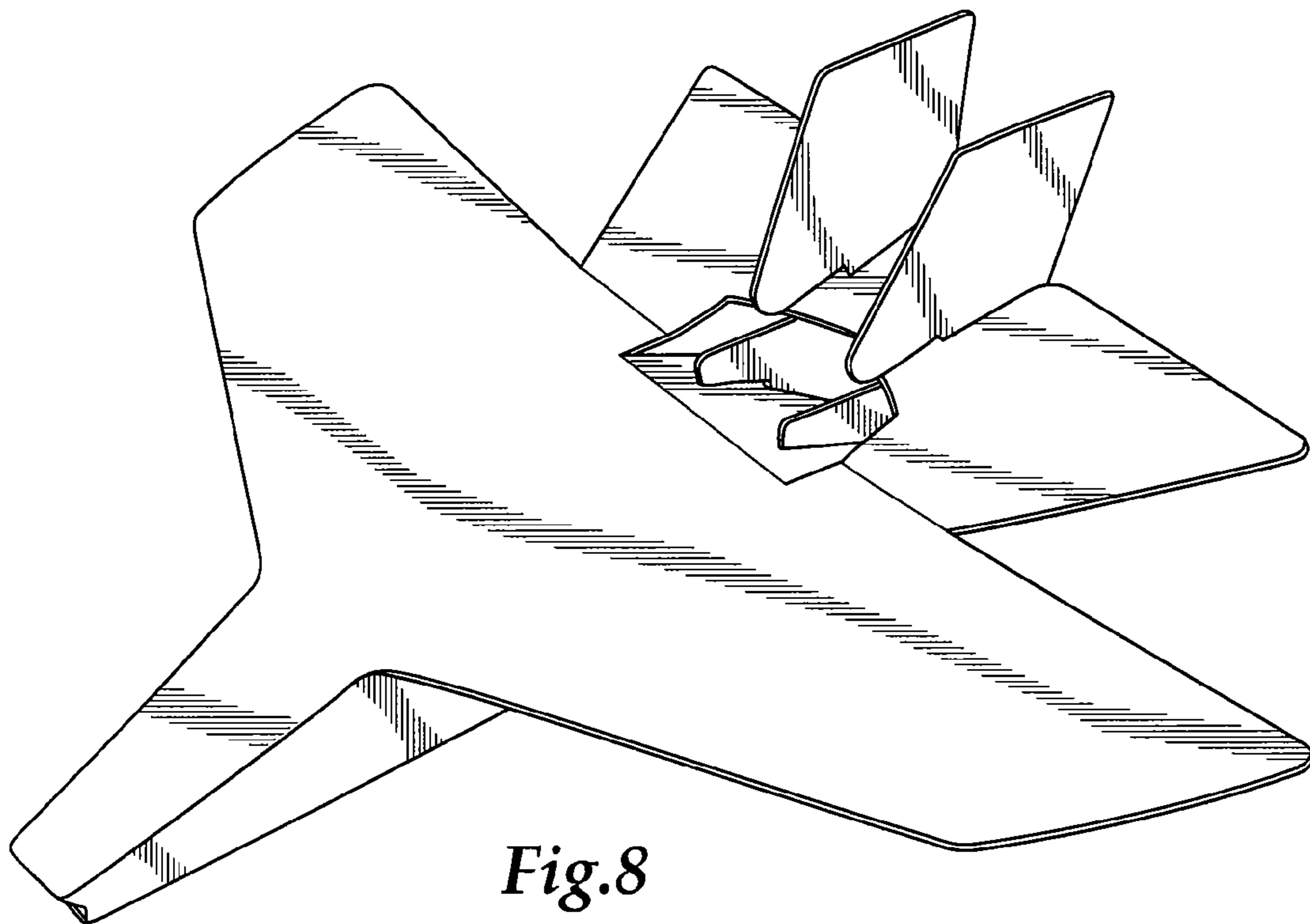


Fig.8