

[54] UNMANNED AIRCRAFT

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[73] Assignee: Northrop Corporation, Hawthorne, Calif.

[**] Term: 14 Years

[21] Appl. No.: 110,825

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[52] U.S. Cl. D22/11; D12/339; D22/17

[58] Field of Search D12/319, 331, 335, 339, D12/344; D22/11, 17; 244/3.24-3.3

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 155,256 9/1949 Arcier D12/339
- D. 180,890 9/1957 Boyd D22/11
- D. 189,944 3/1961 McCrackin D22/11

- D. 228,688 10/1973 Dryden D22/11
- D. 239,522 4/1976 Wheatley D12/339

FOREIGN PATENT DOCUMENTS

- 1585049 2/1981 United Kingdom 244/3.24

OTHER PUBLICATIONS

Jane's All The World's Aircraft, 1977-1978, pp. 653, 673, 691 and 695.

Primary Examiner—Alan P. Douglas

Attorney, Agent, or Firm—Terry J. Anderson

[57] CLAIM

The ornamental design of an unmanned aircraft, substantially as shown and described.

DESCRIPTION

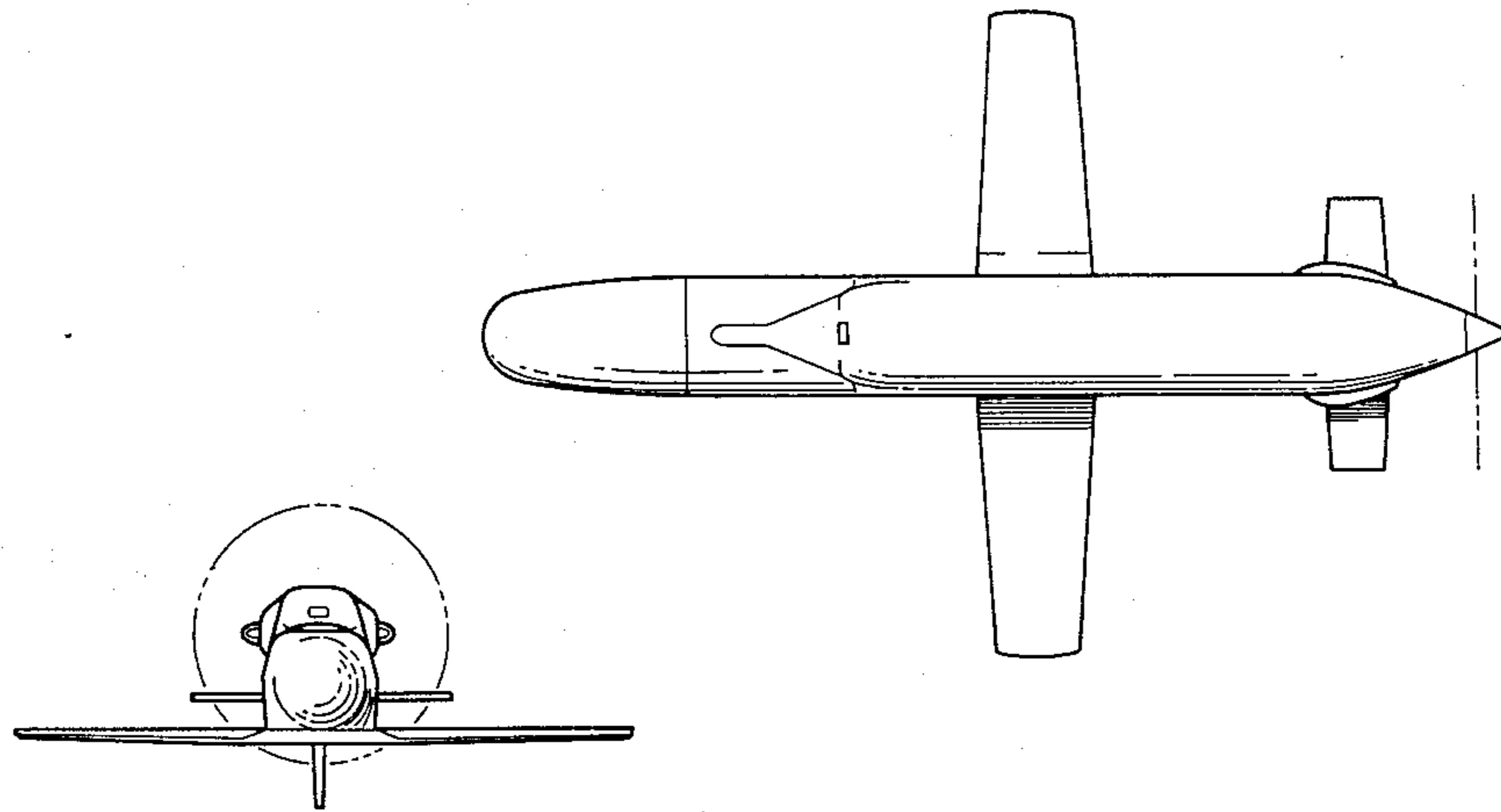
FIG. 1 is a top plan view of the unmanned aircraft employing our design;

FIG. 2 is a front elevation view of the aircraft shown in FIG. 1;

FIG. 3 is a side elevation view of the same aircraft;

FIG. 4 is a perspective view of the same aircraft.

The broken line disclosure in the figures is illustrative of a propeller path.



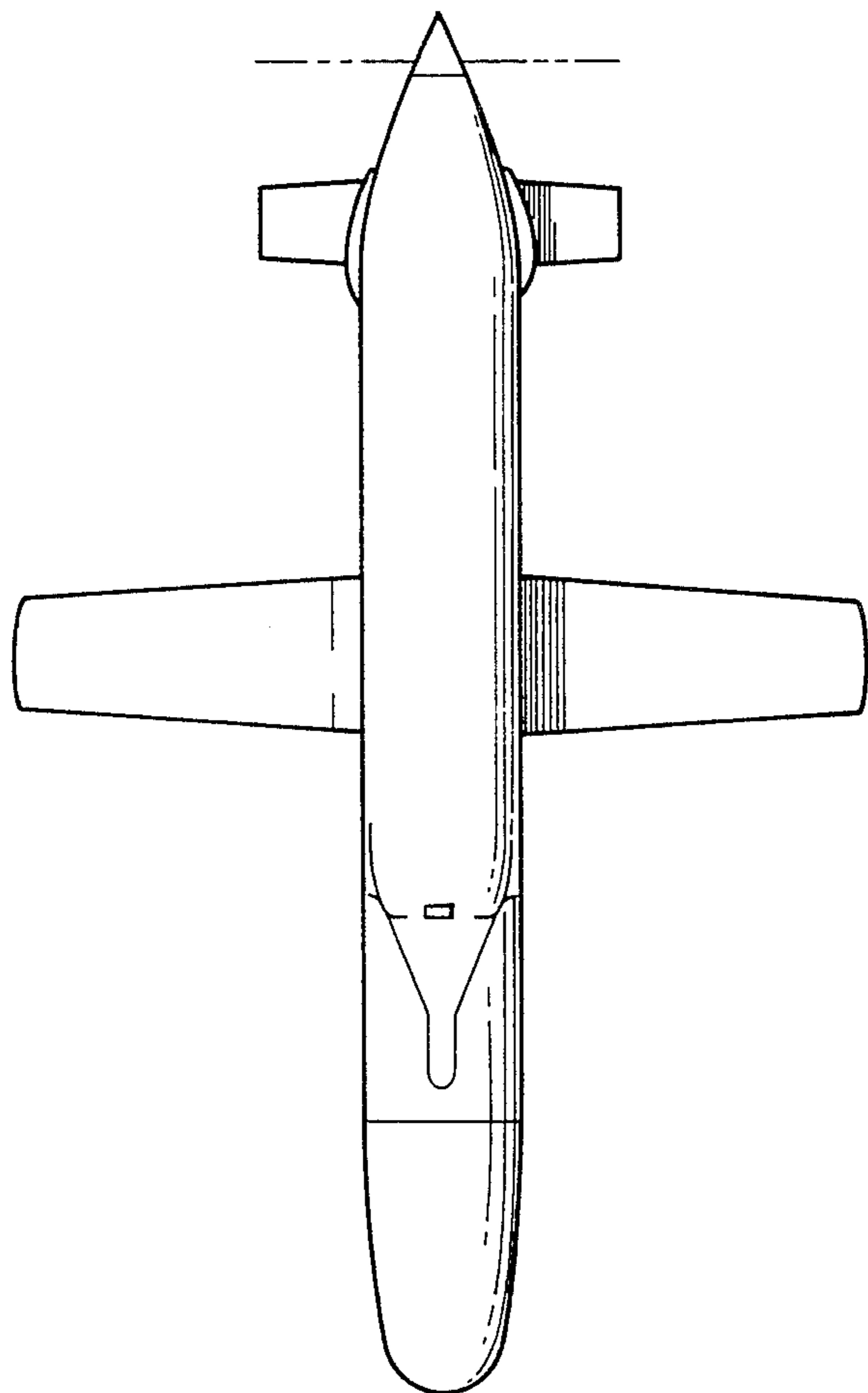


FIG. 1

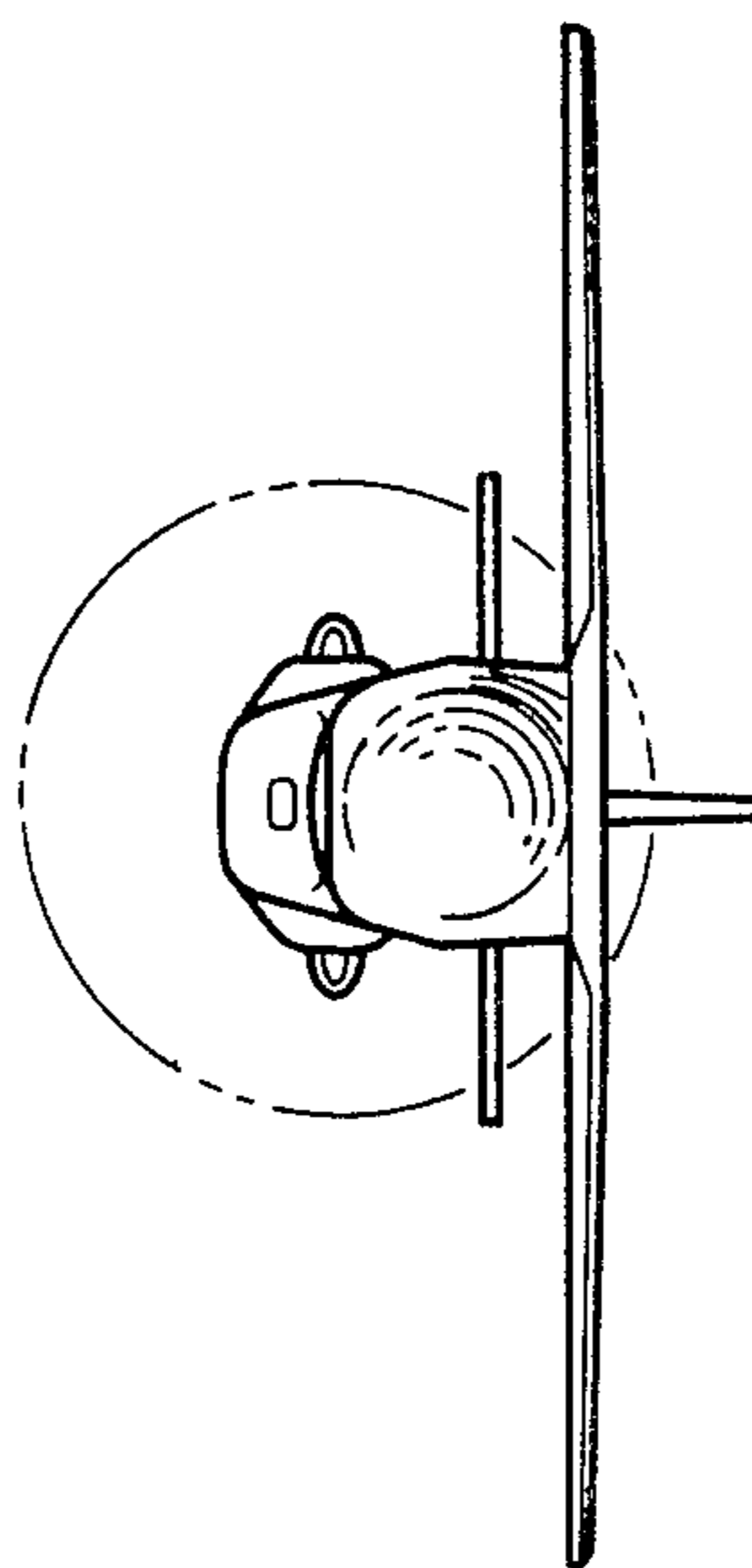


FIG. 2

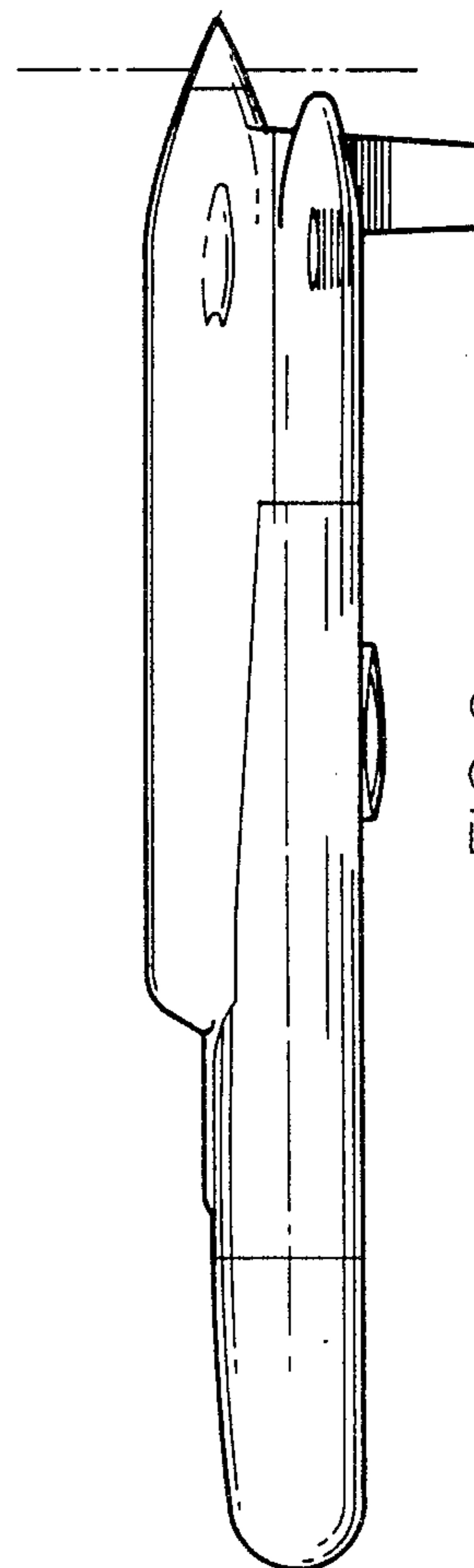


FIG. 3

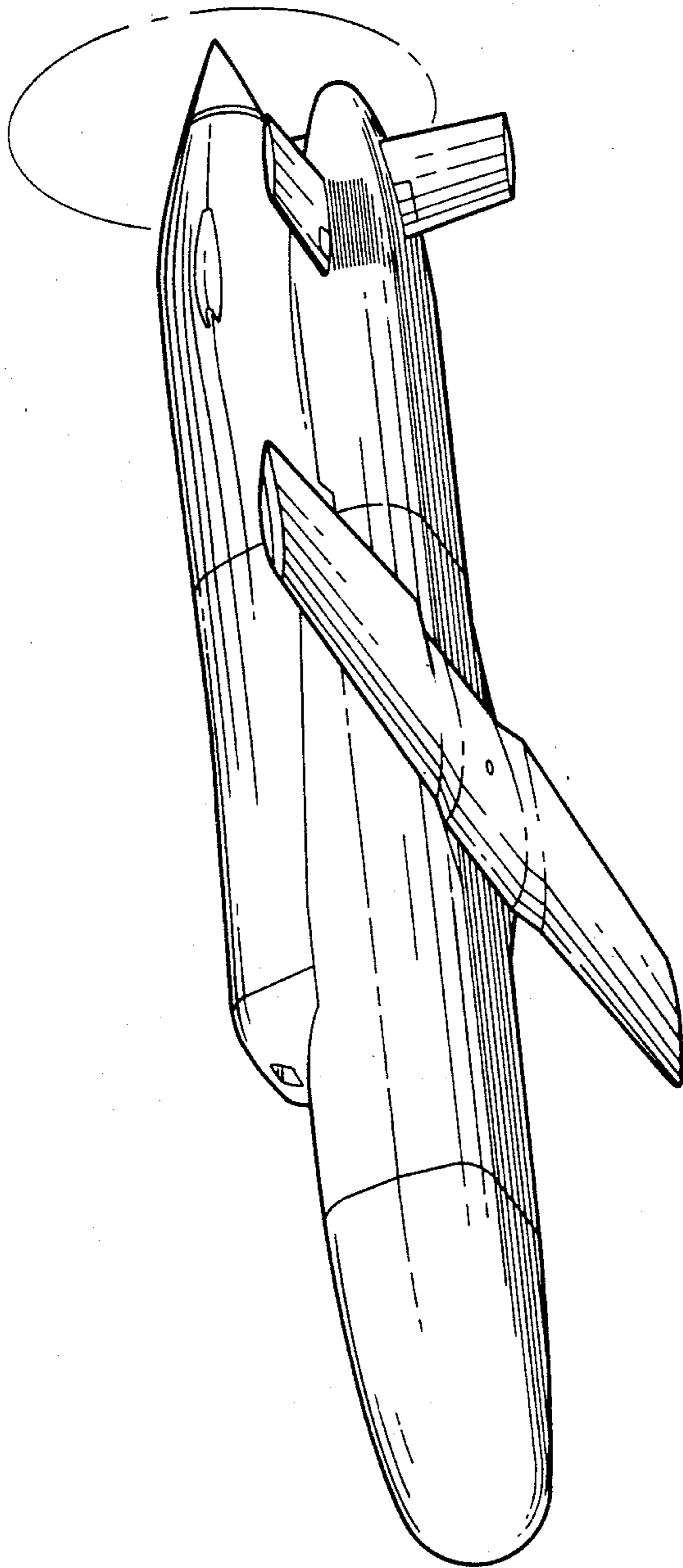


FIG. 4