

[54] UNDERWATER VEHICLE

[75] Inventor: John T. Pado, City Beach, Australia

[73] Assignee: Underwater Systems Australia Limited, Fremantle, Australia

[**] Term: 14 Years

[21] Appl. No.: 55,871

[22] Filed: Jun. 1, 1987

[30] Foreign Application Priority Data

Dec. 5, 1986 [AU] Australia 7800/86

[52] U.S. Cl. D12/308; D21/131

[58] Field of Search D16/201, 204; D12/308; 114/331, 332; 352/131, 132; 358/99

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 201,692 7/1965 Braun D21/59
- D. 262,561 1/1982 Lerch D21/130
- D. 275,571 9/1984 Carrington D16/204

- 3,063,395 11/1962 Brown 114/331
- 3,101,066 8/1963 Haselton D12/308
- 4,721,055 1/1988 Pado 114/332

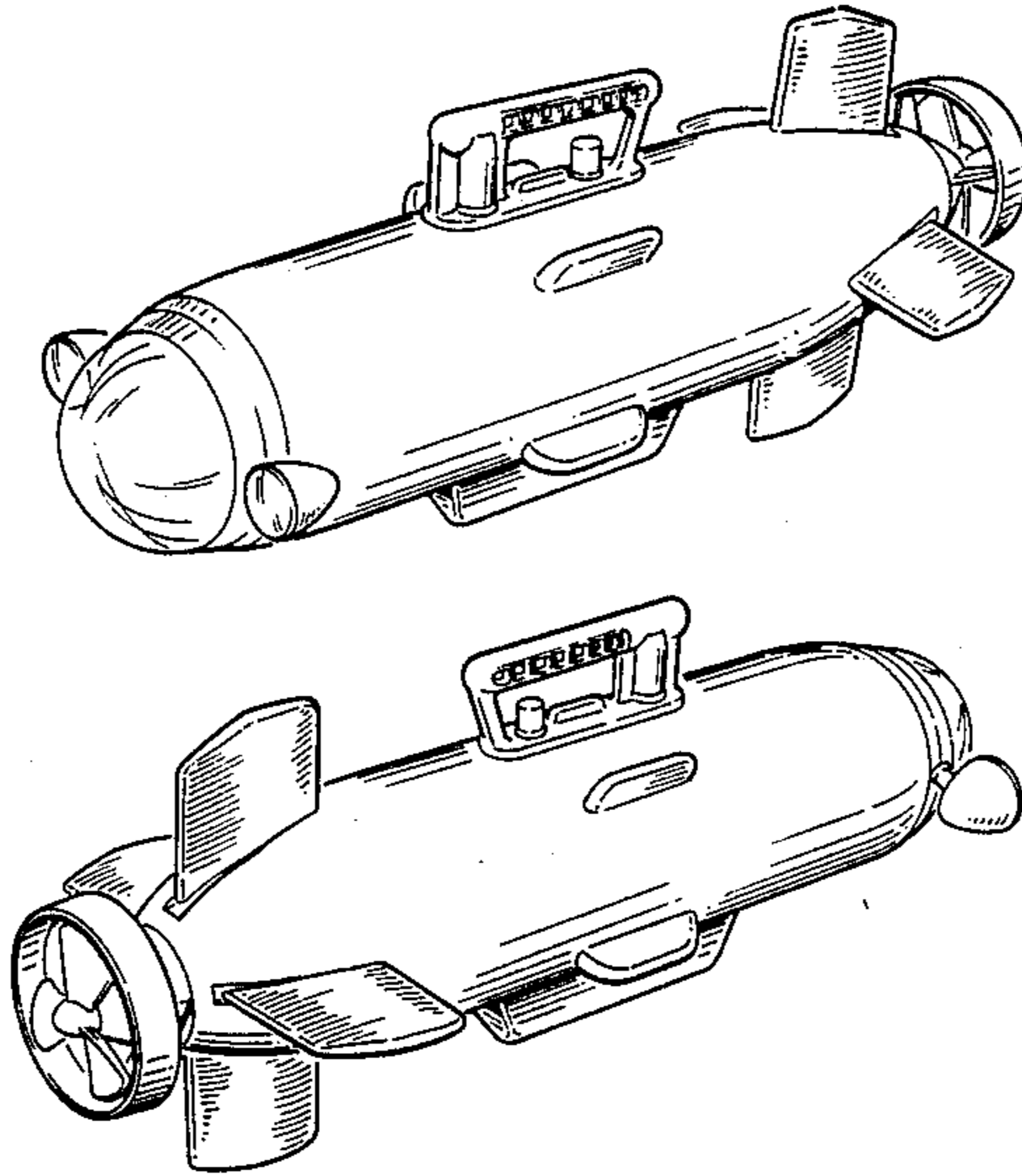
Primary Examiner—Charles A. Rademaker
Assistant Examiner—Alicia A. Farrell
Attorney, Agent, or Firm—Gipple & Hale

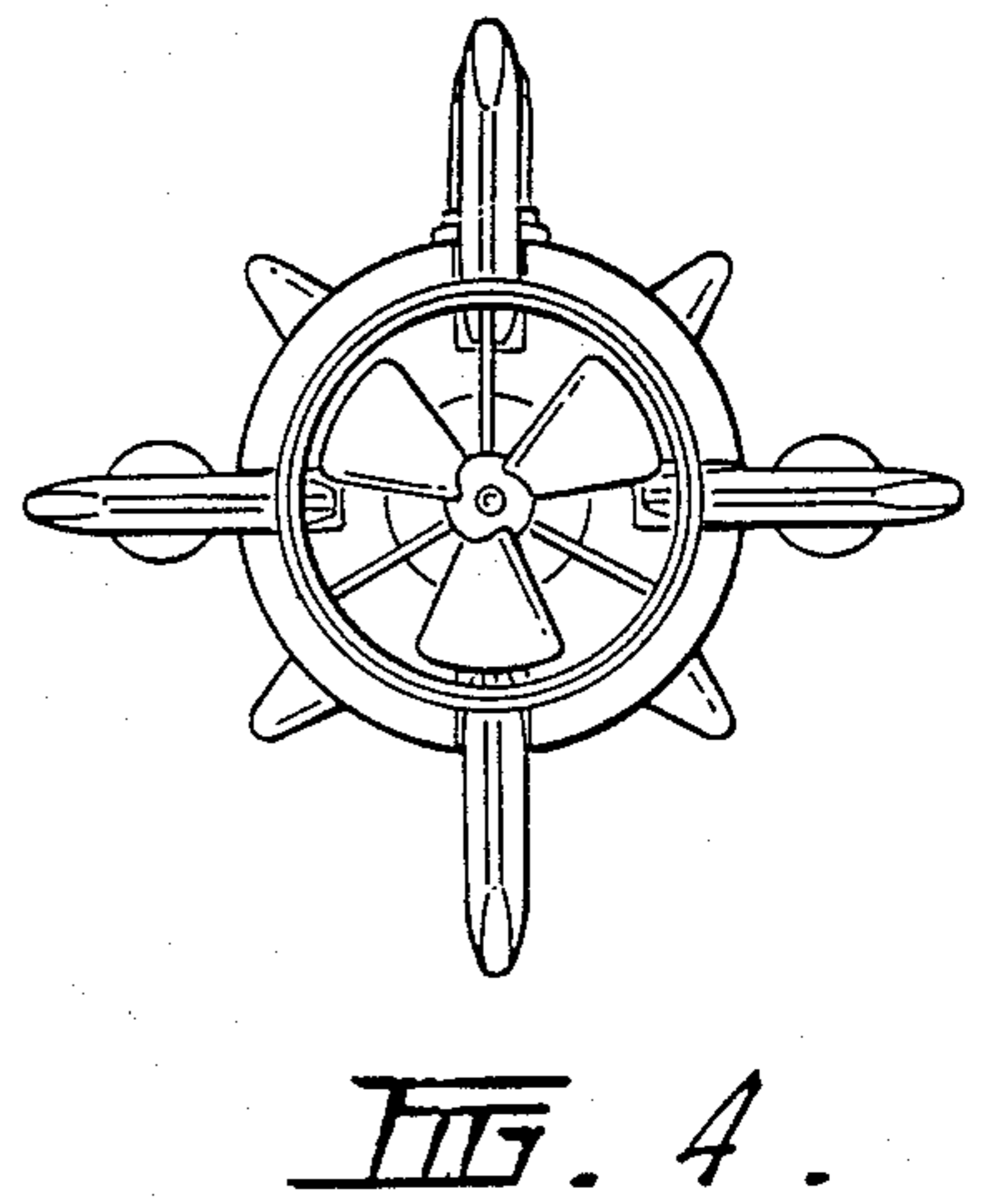
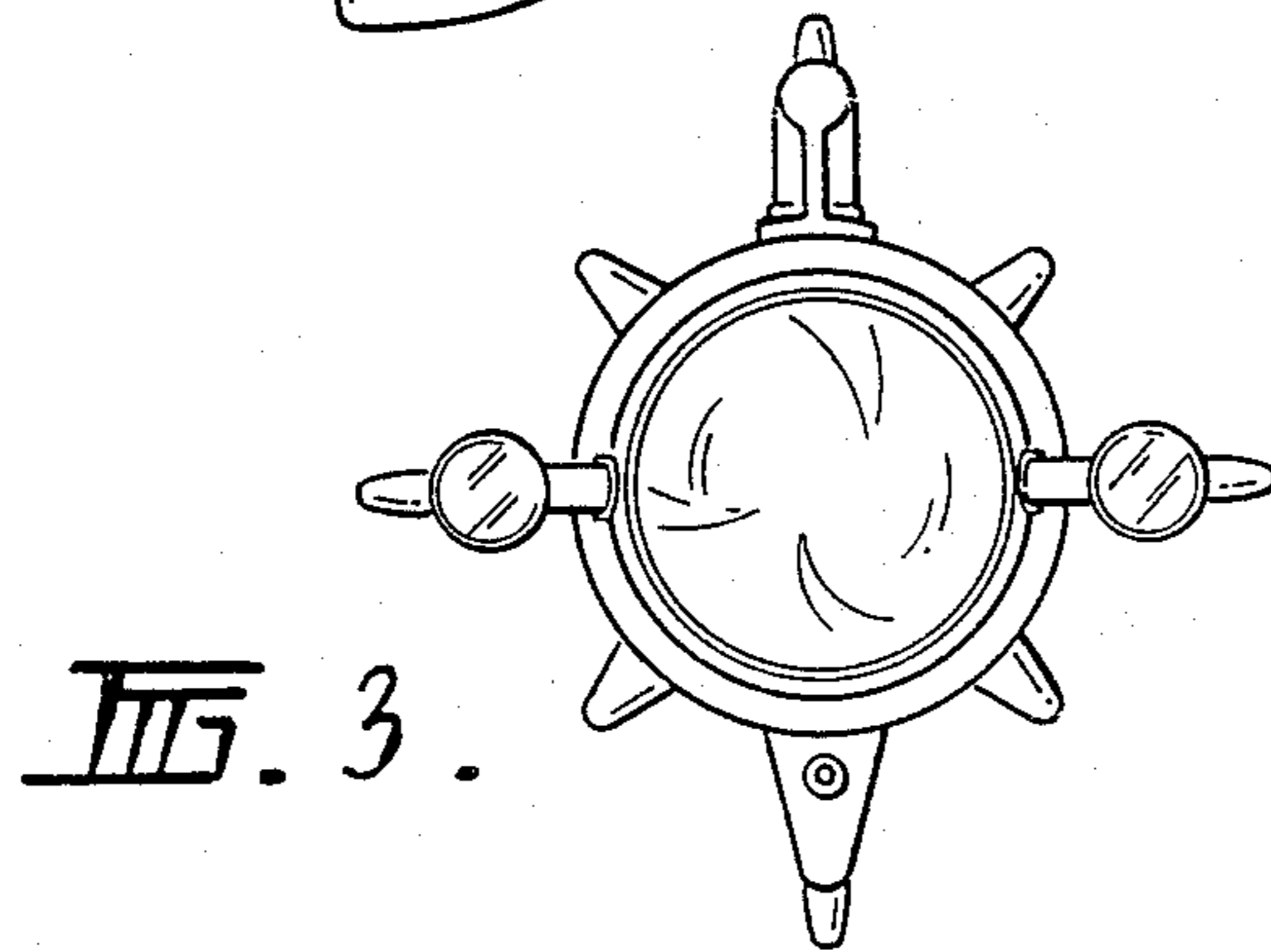
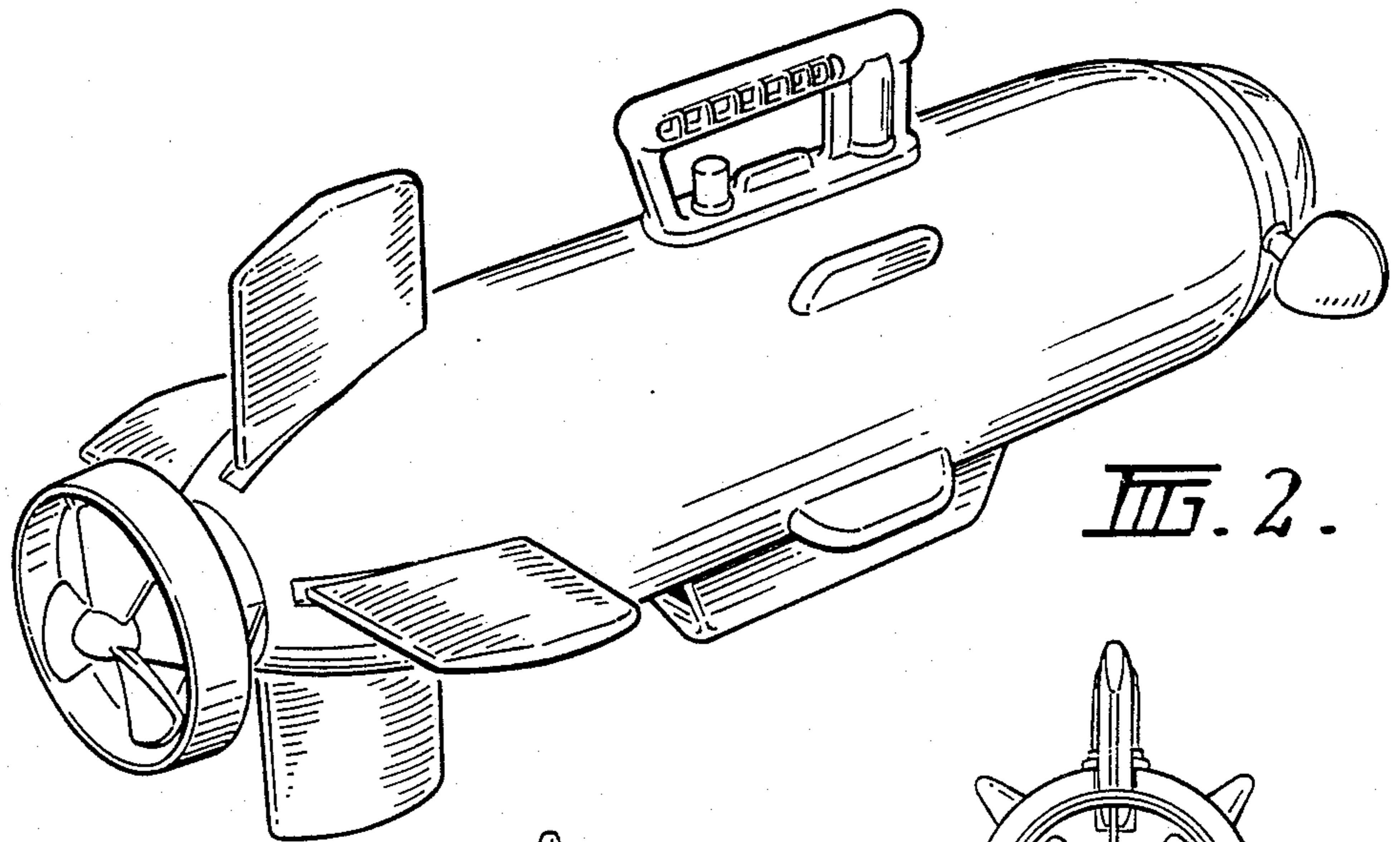
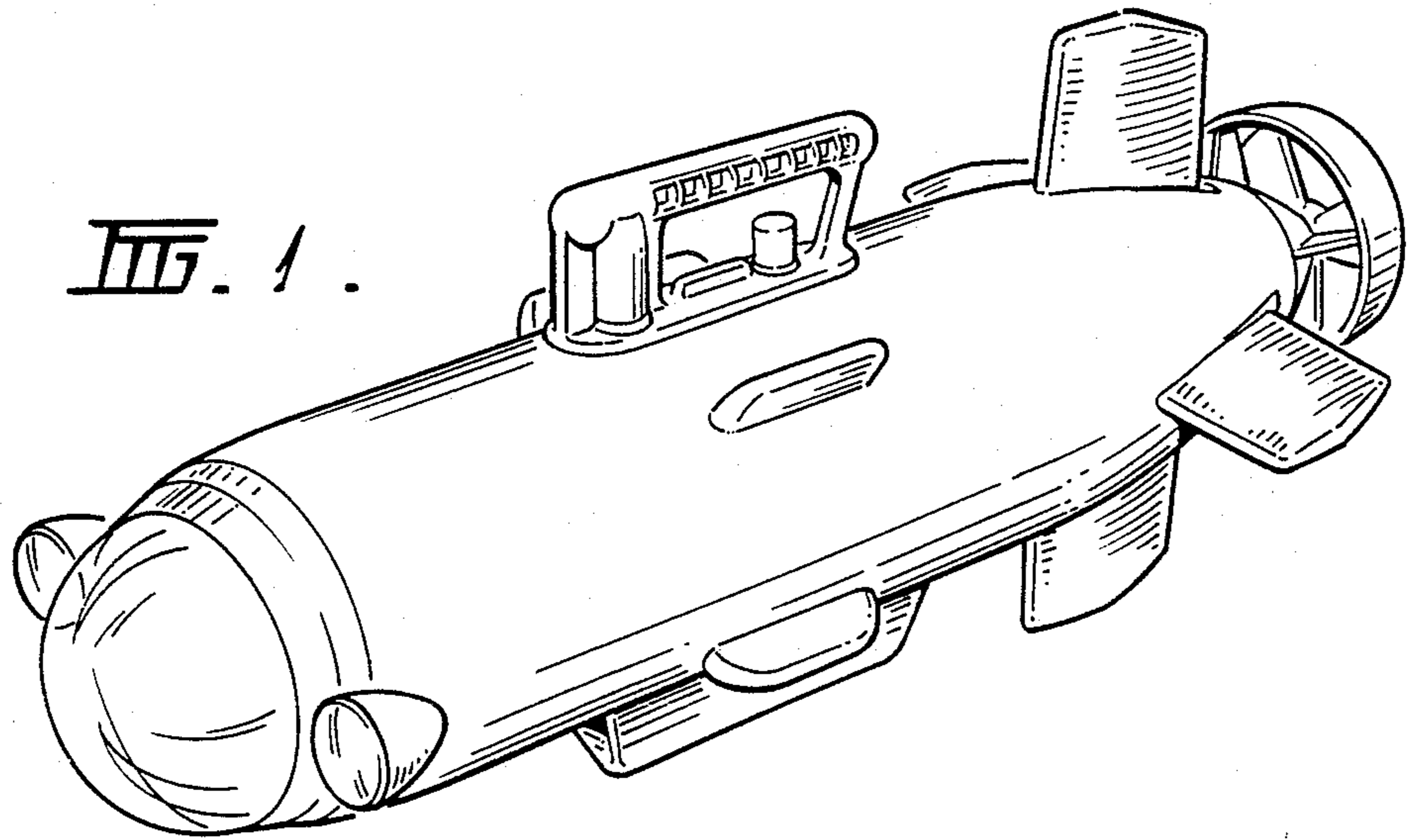
[57] CLAIM

The ornamental design for a underwater vehicle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an underwater vehicle showing my new design;
 FIG. 2 is a perspective view thereof; showing the side opposite that shown in FIG. 1;
 FIG. 3 is a front elevational view thereof;
 FIG. 4 is a rear elevational view thereof;
 FIG. 5 is a side elevational view thereof; the side opposite being a mirror image;
 FIG. 6 is a top plan view thereof; and,
 FIG. 7 is a bottom plan view thereof.





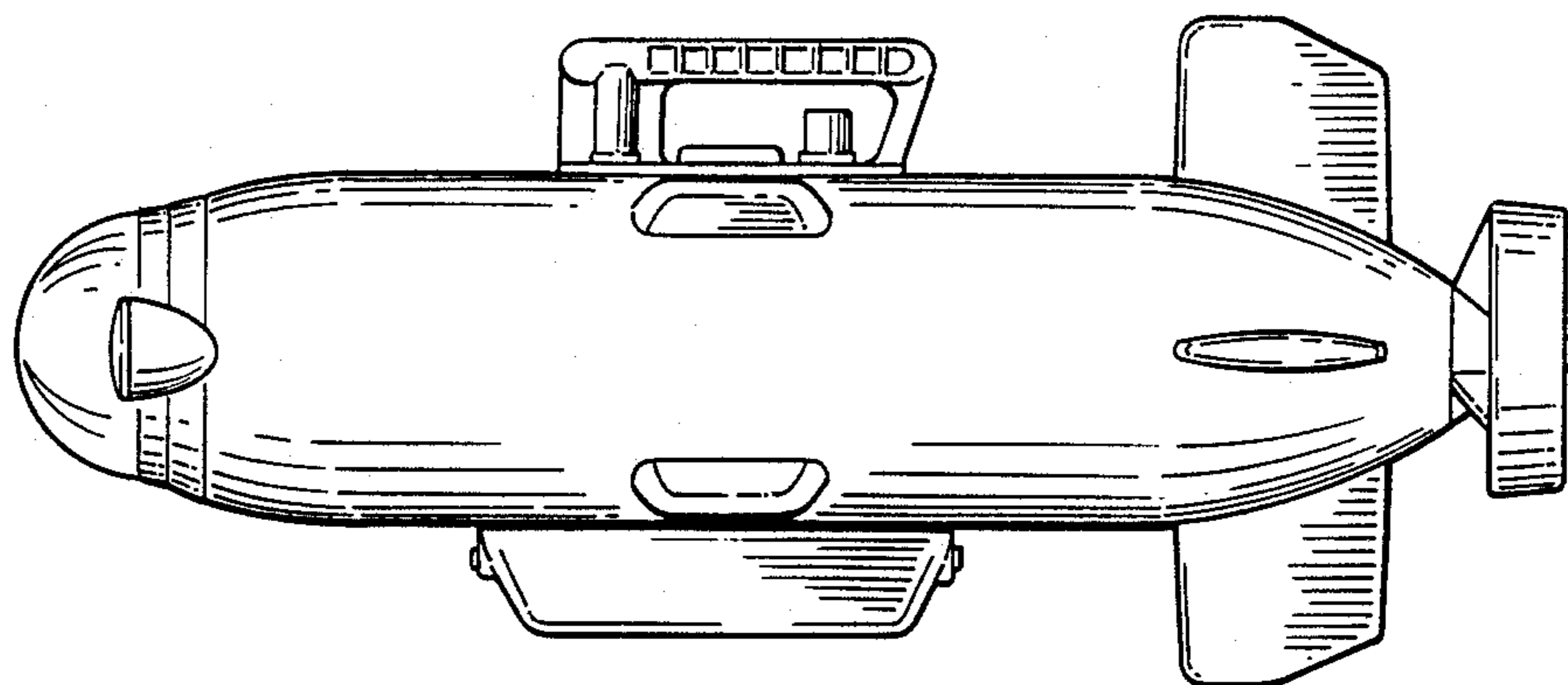


FIG. 5.

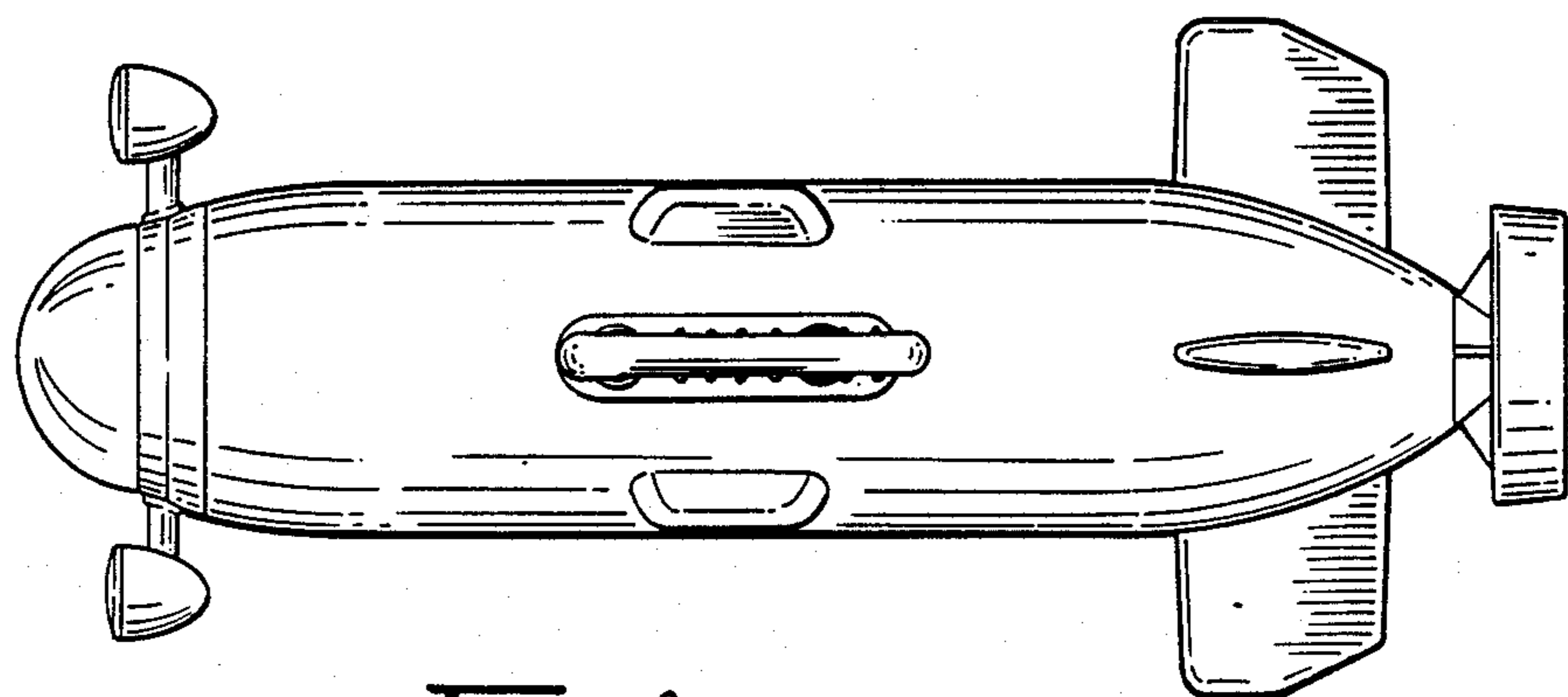


FIG. 6.

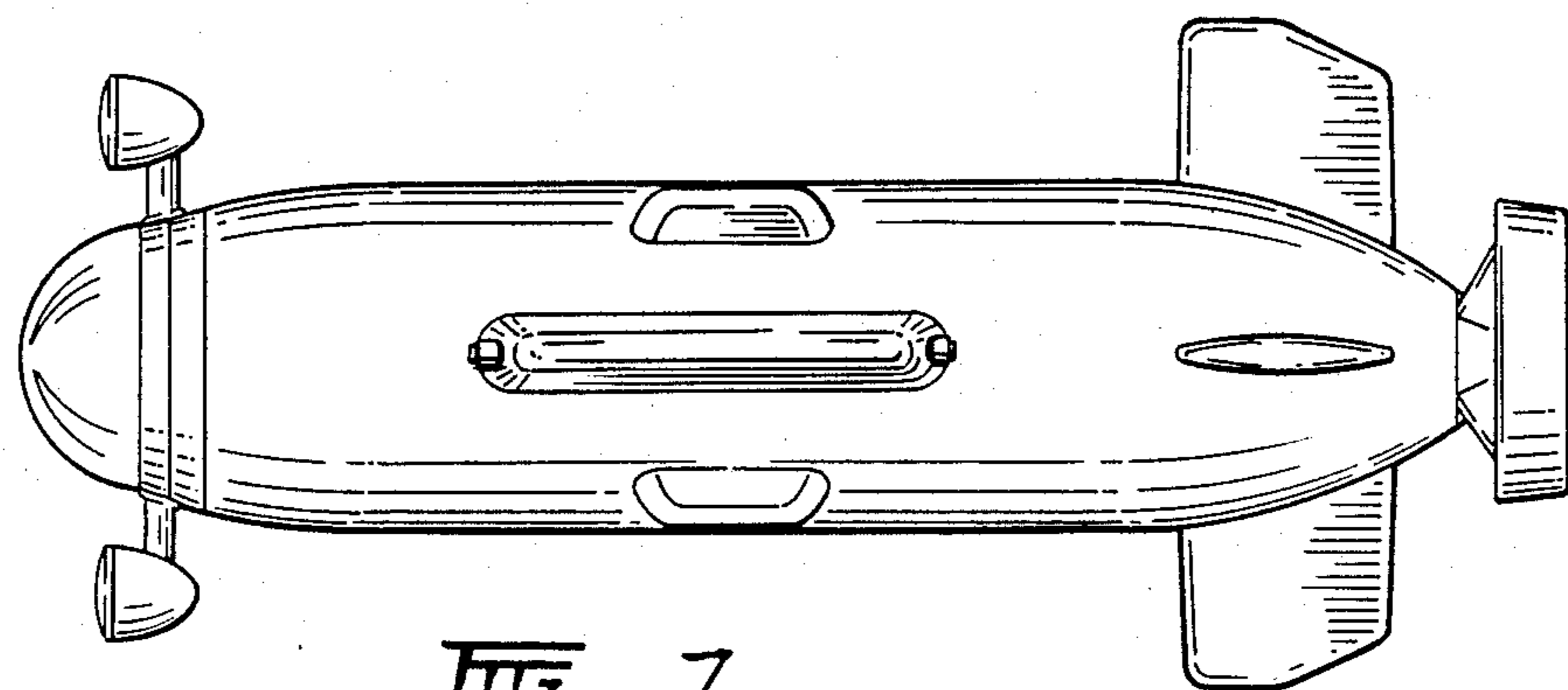


FIG. 7.