



US00D323863S

United States Patent [19]

[11] Patent Number: Des. 323,863

Watterson

[45] Date of Patent: ** Feb. 11, 1992

[54] STATIONARY EXERCISE CYCLE

3,940,128 2/1976 Ragone .
4,007,927 2/1977 Proctor .
4,313,602 2/1982 Sullivan .

[75] Inventor: Scott R. Watterson, River Heights, Utah

OTHER PUBLICATIONS

[73] Assignee: Proform Fitness Products, Inc., Logan, Utah

Sears Fall/Winter Catalog 1979, Cover plus pp. 274-279, The Tunturi Ergometer shown on p. 276 is similar to items G, H, and I.

[**] Term: 14 Years

M&R Industries, Inc., Dyna Bike Ergometer brochure, 1980.

[21] Appl. No.: 405,060

Diversified Products, DP Shape Master 2000 Exercise Bike brochure, pp. 54 & 55, (date unknown).

[22] Filed: Sep. 7, 1989

Tunturi Amerec, Exercise Equipment brochure, pp. 5, 10 & 13, (date unknown).

Related U.S. Application Data

[63] Continuation of Ser. No. 857,539, Apr. 17, 1986, abandoned.

Primary Examiner—Charles A. Rademaker
Attorney, Agent, or Firm—Trask, Britt & Rossa

[52] U.S. Cl. D21/194

[58] Field of Search D21/191-194;
272/73, 132, 703, DIG. 4

[57] CLAIM

The ornamental design for a stationary exercise cycle, as shown and described.

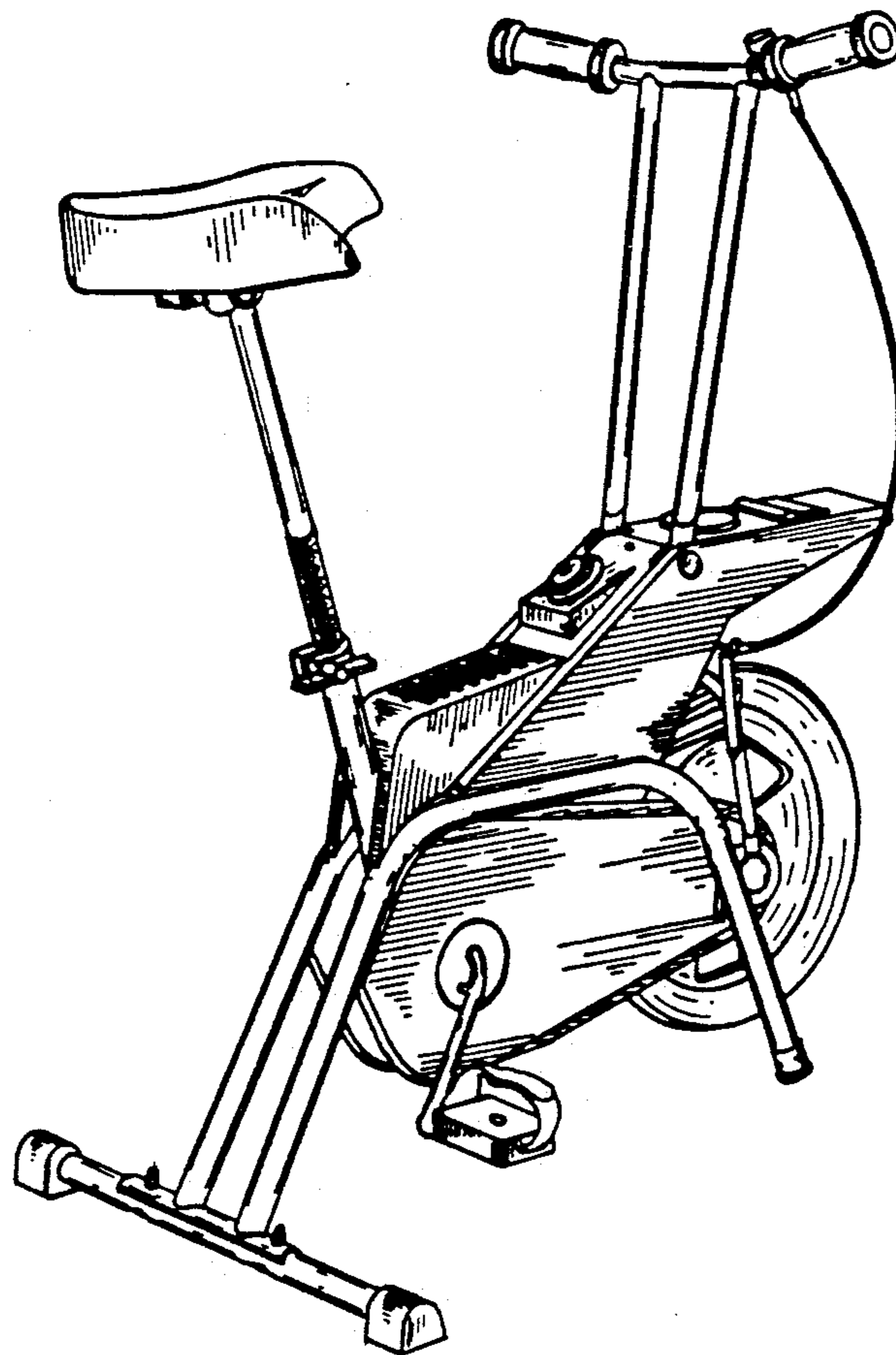
[56] References Cited

DESCRIPTION

U.S. PATENT DOCUMENTS

- D. 254,679 4/1980 Gustafsson D21/194
- D. 280,003 8/1985 Kiiski .
- D. 281,520 11/1985 Kiiski .
- D. 281,711 12/1985 Hiivola .
- D. 282,190 1/1986 Bell et al. D21/194
- D. 282,191 1/1986 Bell et al. D21/194

FIG. 1 is a perspective view of a stationary exercise cycle showing my new design; FIG. 2 is a front elevational view; and FIG. 3 is a top plan view; FIG. 4 is a side elevational view; and FIG. 5 is a bottom plan view.



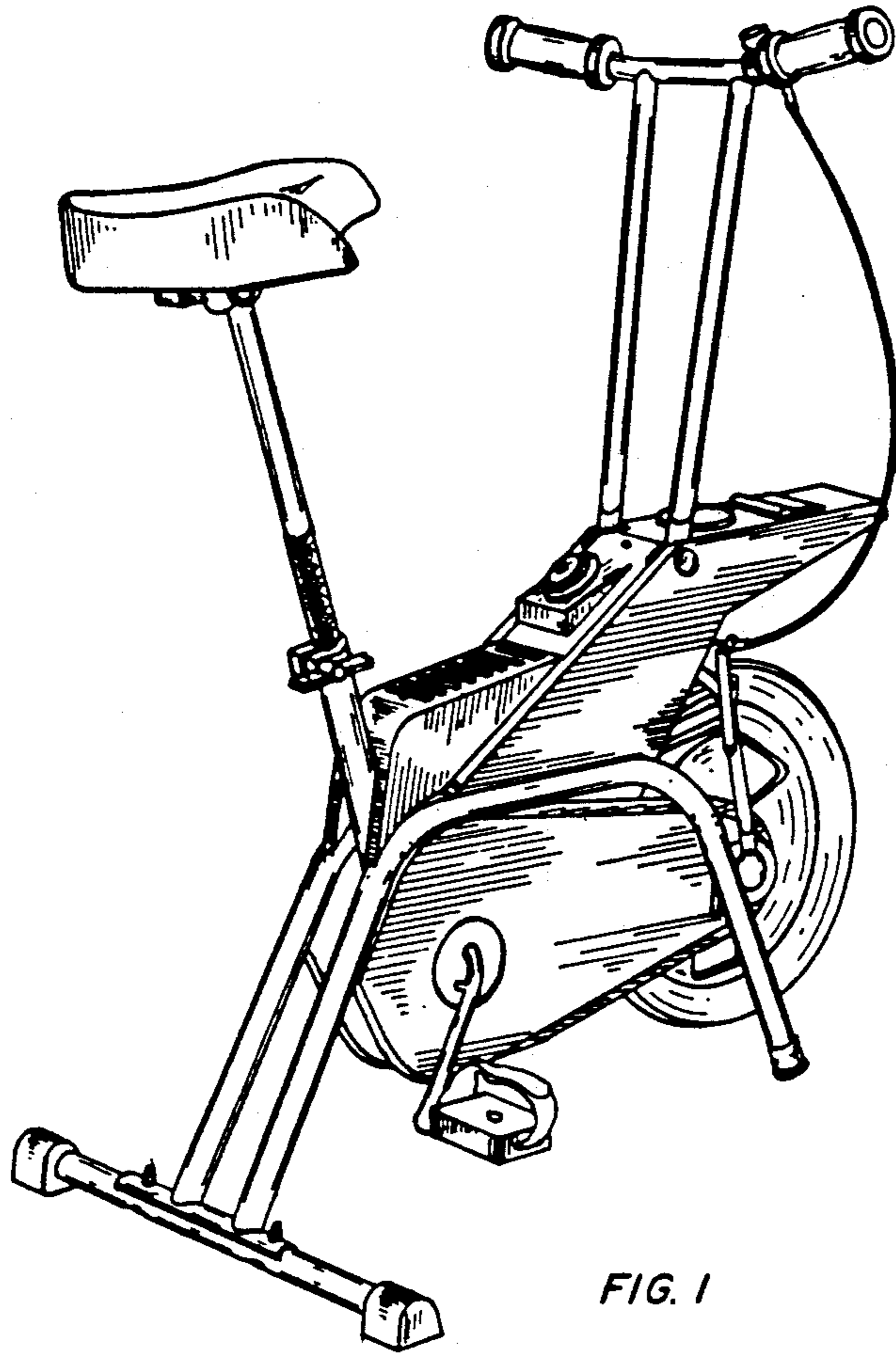


FIG. 1

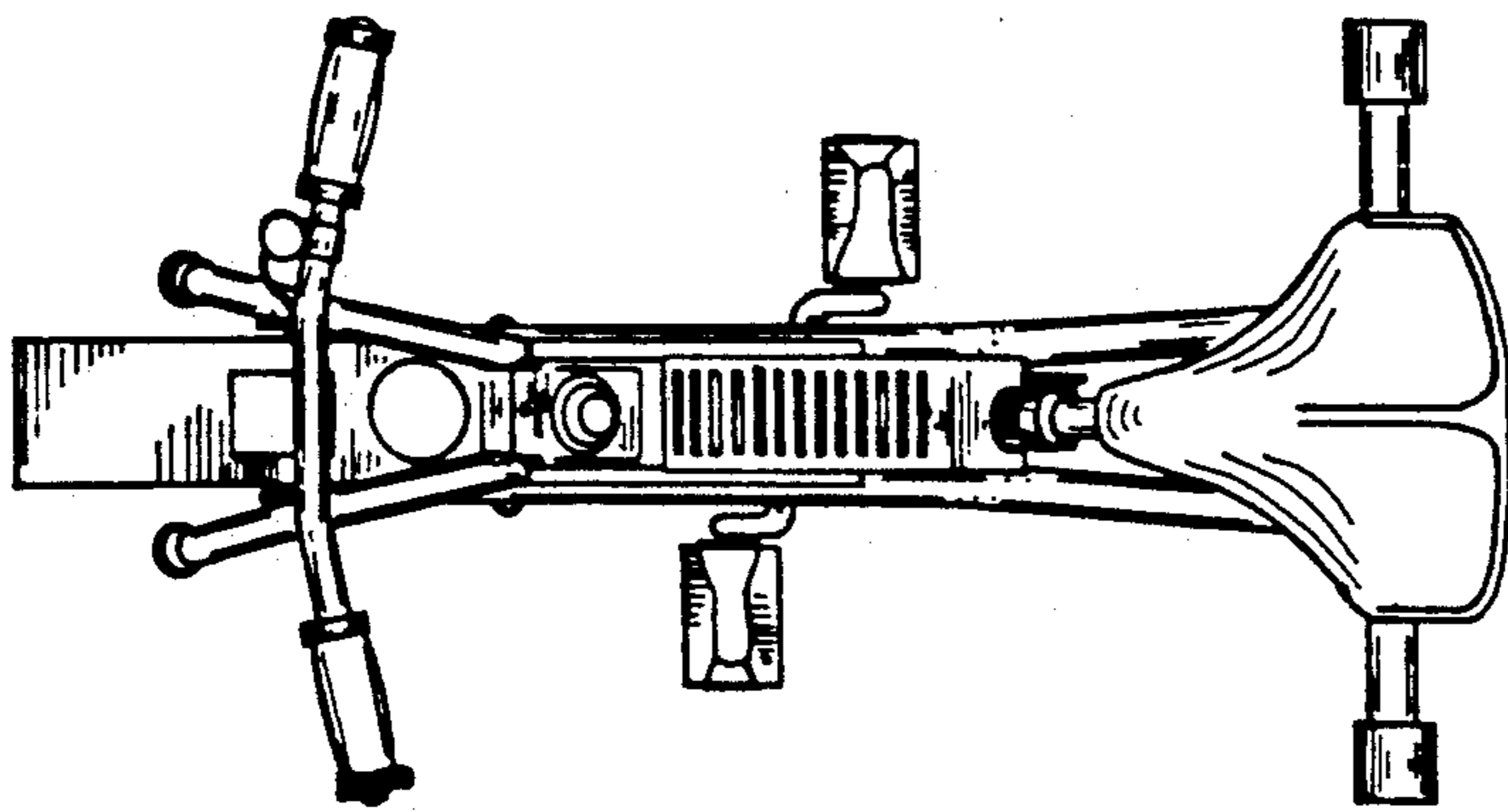


FIG. 3

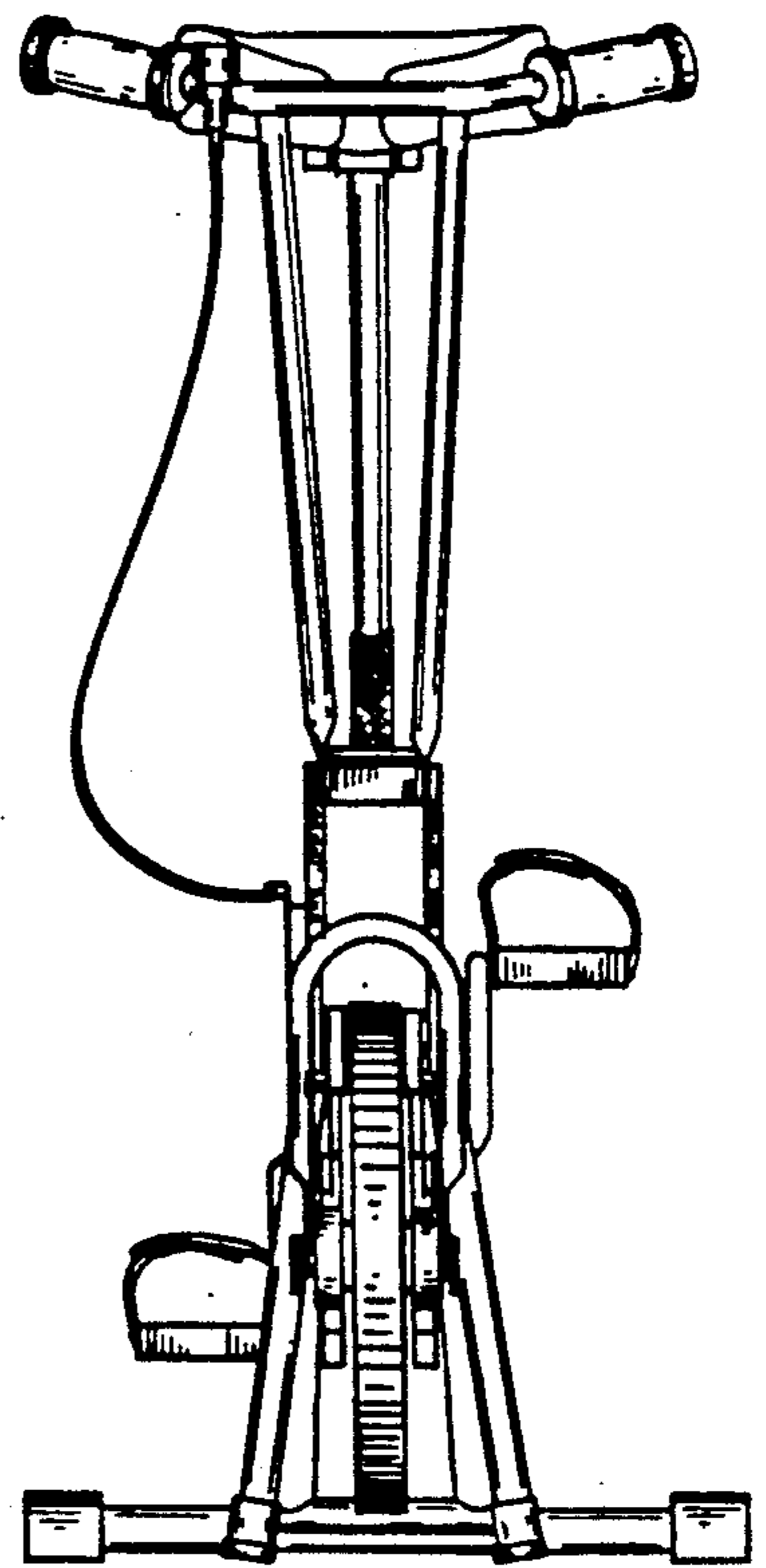


FIG. 2

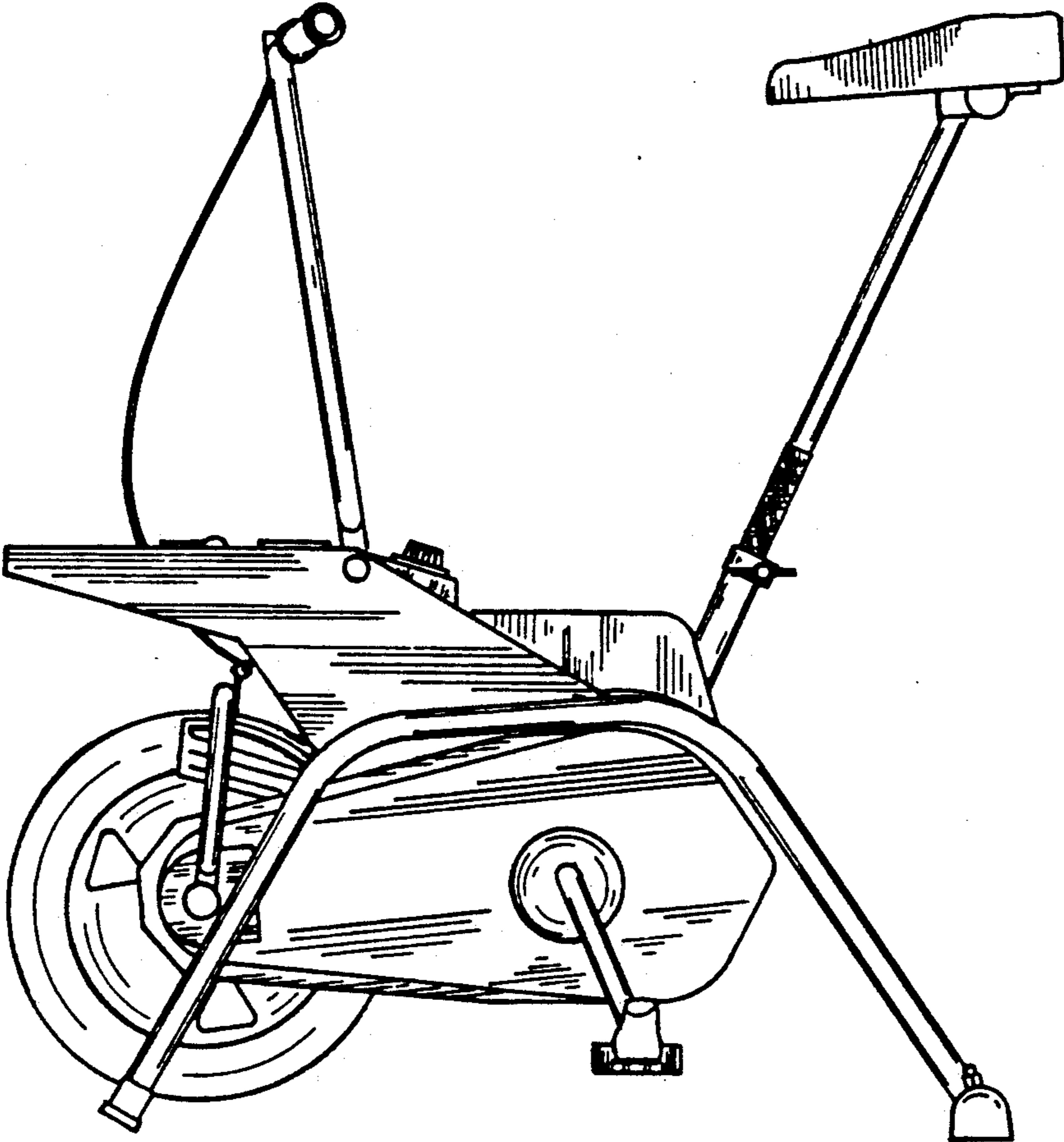


FIG. 4

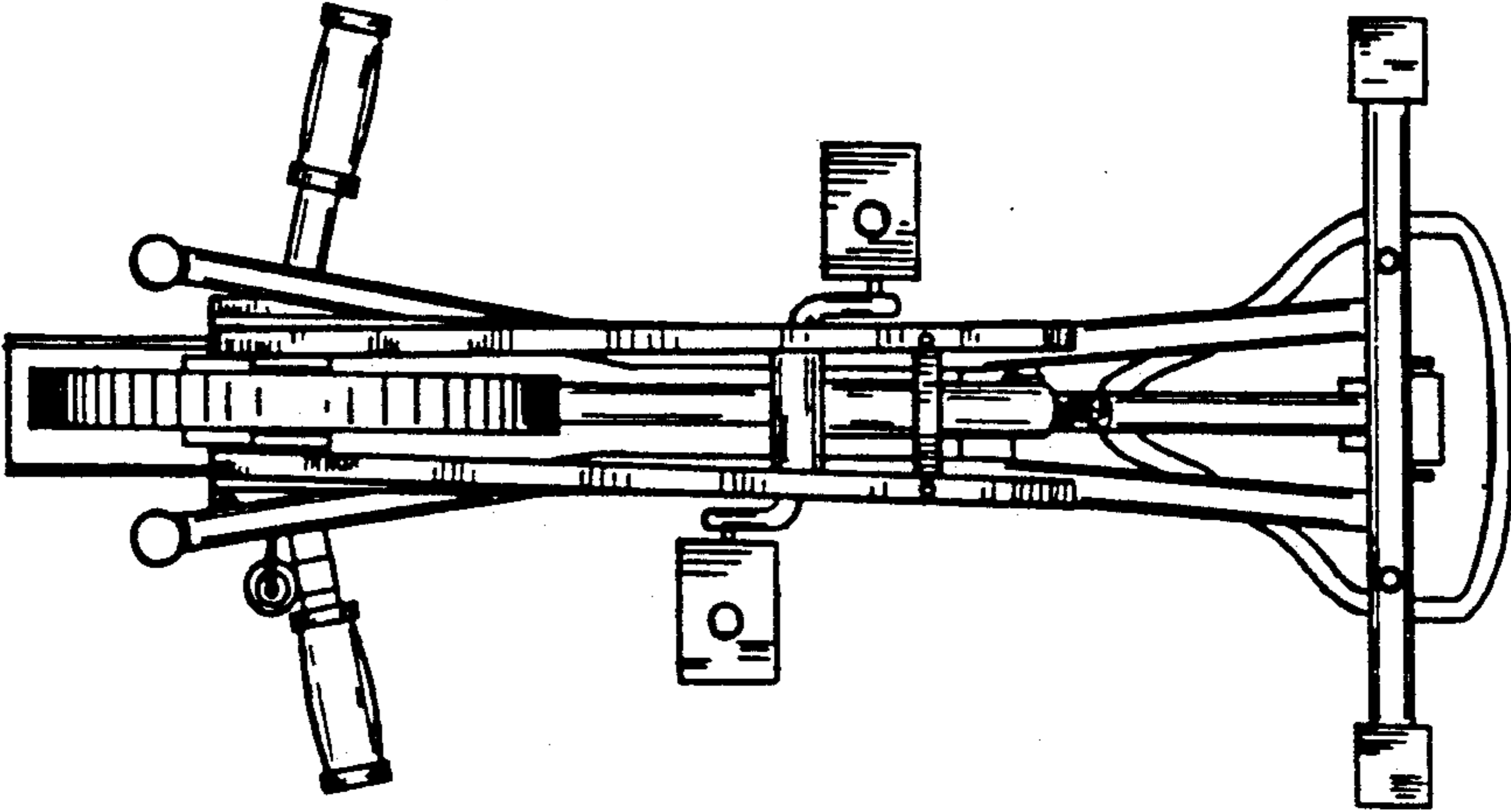


FIG. 5