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(12) **United States Design Patent** (10) **Patent No.:** **US D863,466 S**
Campanaro et al. (45) **Date of Patent:** **** Oct. 15, 2019**

(54) **ADJUSTABLE STATIONARY CYCLE**
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CA (US)
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Fe, CA (US); **Jesse T. Campanaro**, San
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(**) Term: **15 Years**

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(52) **U.S. Cl.**
USPC **D21/667**

(58) **Field of Classification Search**
USPC D21/663, 667, 666, 697, 694, 665, 668,
D21/664, 690, 676, 670; 482/57, 62,
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482/58, 9; 74/502.4, 502.6, 594.2, 594.1,
74/48; D12/178, 411, 345; D23/382,
D23/381, 378, 412, 411; D13/115;
D15/7
CPC ... A63B 22/0605; A63B 21/225; A63B 69/16;
A63B 2022/0652; A63B 2069/165; A63B
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Y10T 74/2164
See application file for complete search history.

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(57) **CLAIM**

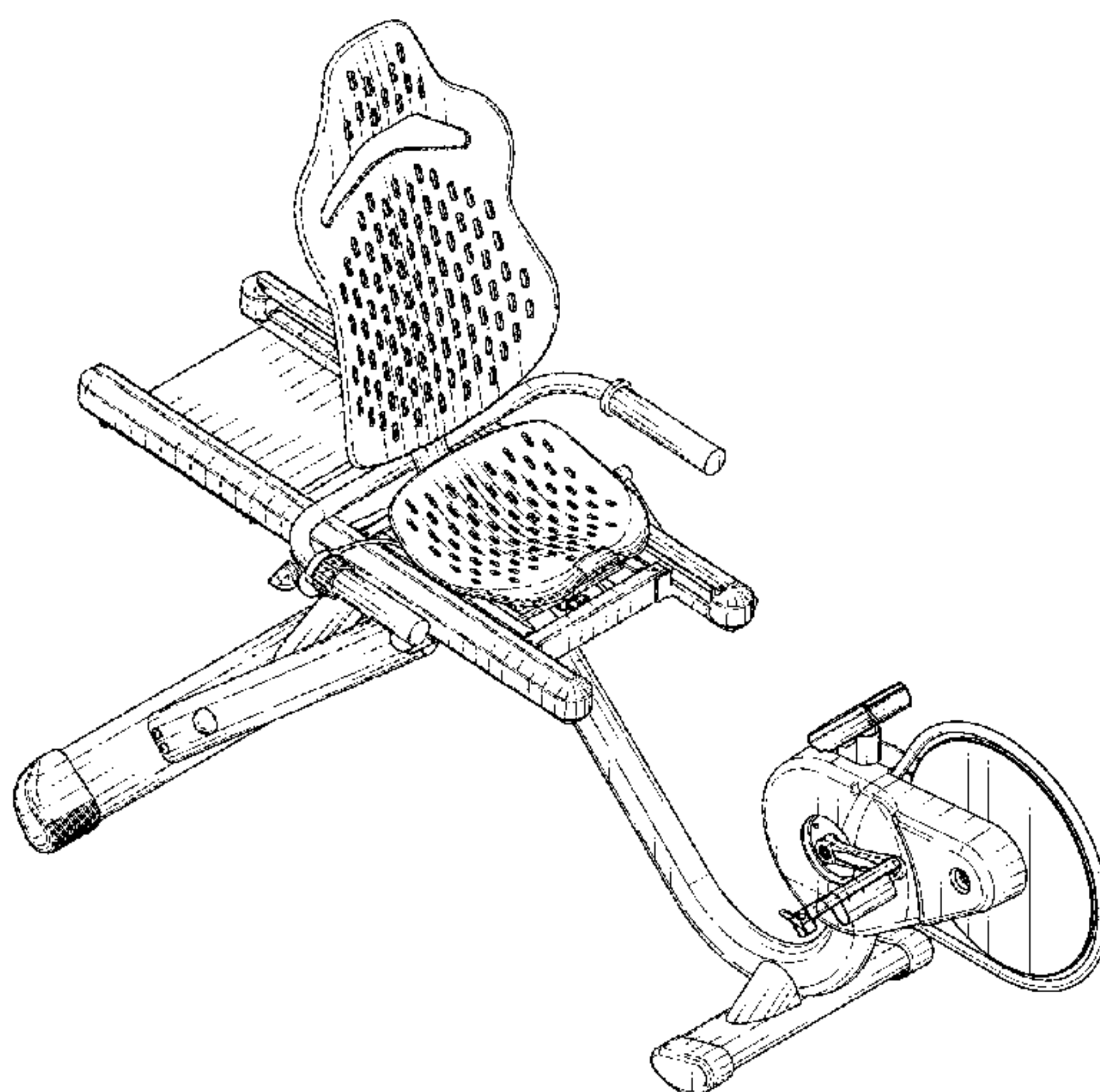
The ornamental design for a adjustable stationary cycle, as
shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the adjustable stationary
cycle;
FIG. 2 is a front elevation view of the adjustable stationary
cycle;
FIG. 3 is a rear elevation view of the adjustable stationary
cycle;
FIG. 4 is a left side elevational view of the adjustable
stationary cycle;
FIG. 5 is a right side elevational view of the adjustable
stationary cycle;
FIG. 6 is a top plan view of the adjustable stationary cycle;
and,
FIG. 7 is a bottom plan view of the adjustable stationary
cycle.

Any broken lines shown in FIGS. 1-7 are included for the
purpose of illustrating environmental elements only and
form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

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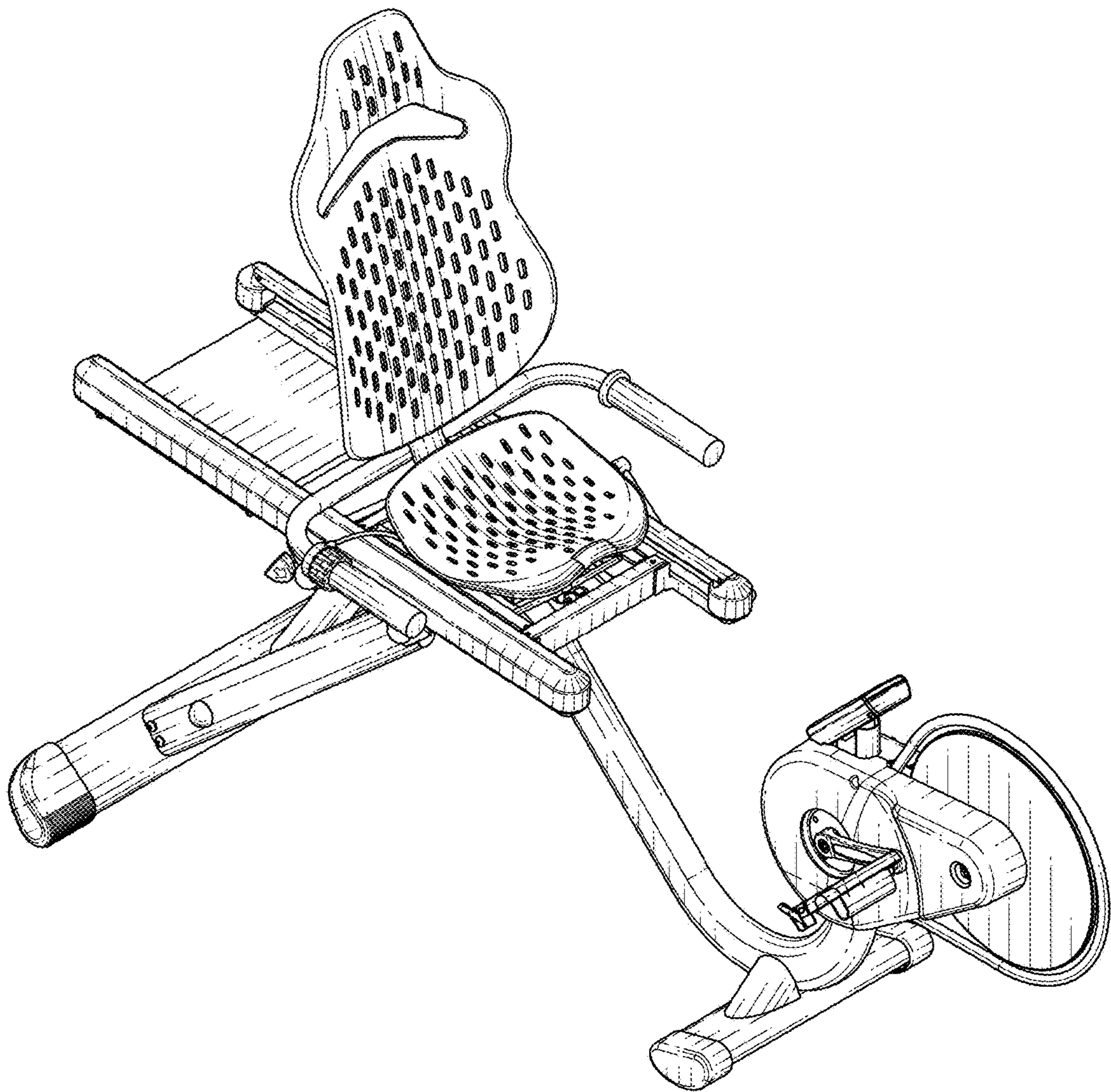


FIG. 1

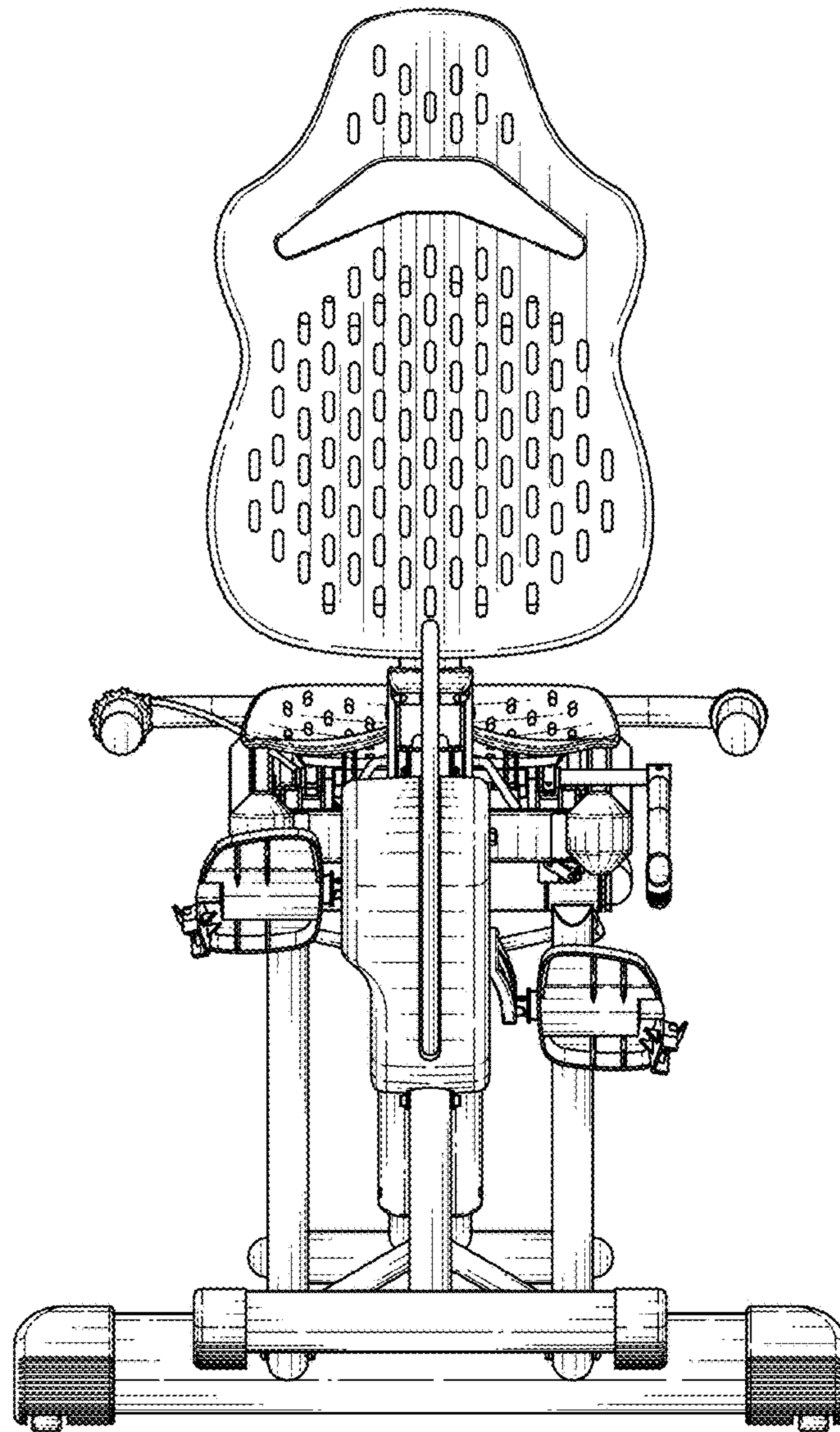


FIG. 2

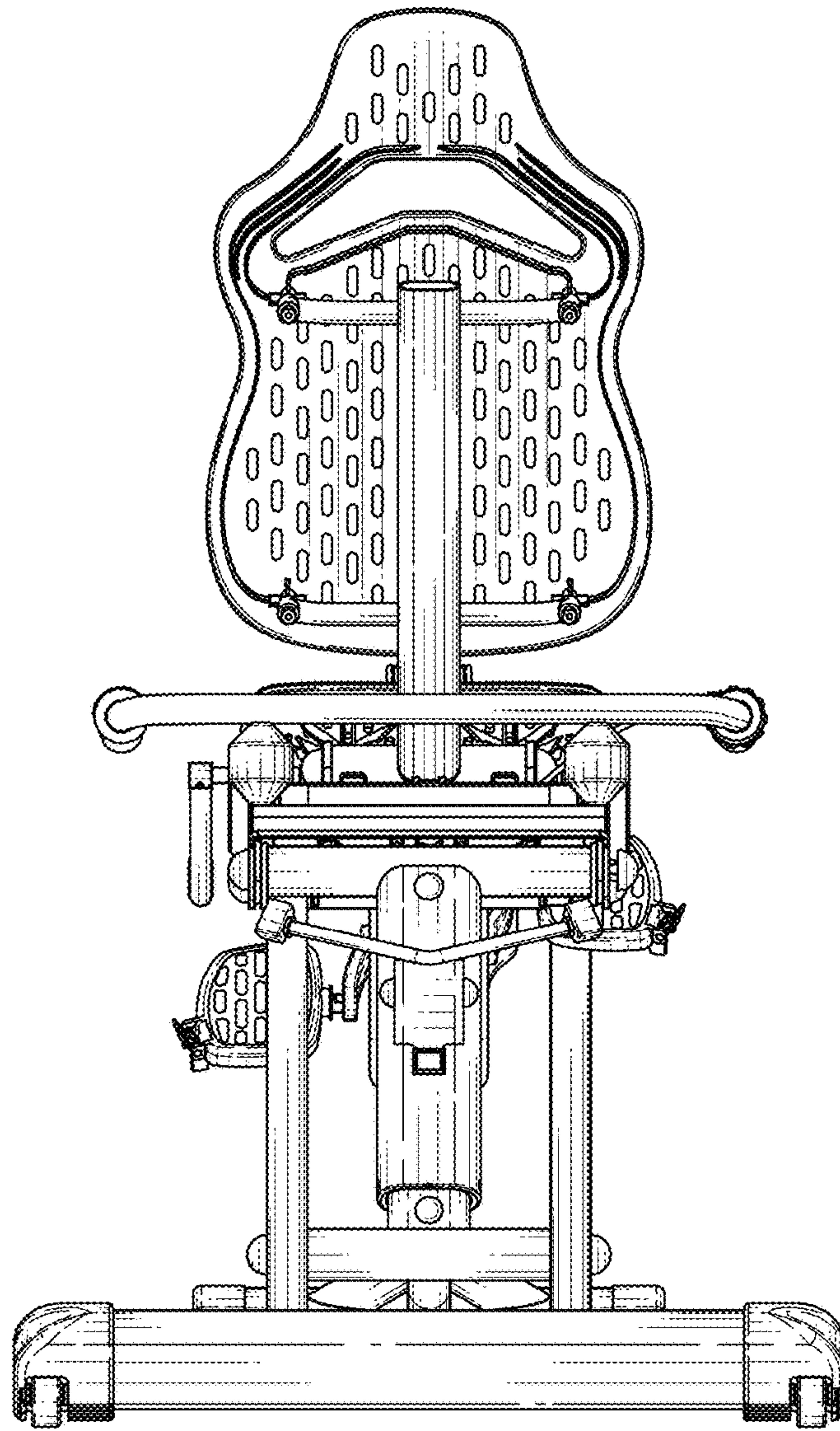


FIG. 3

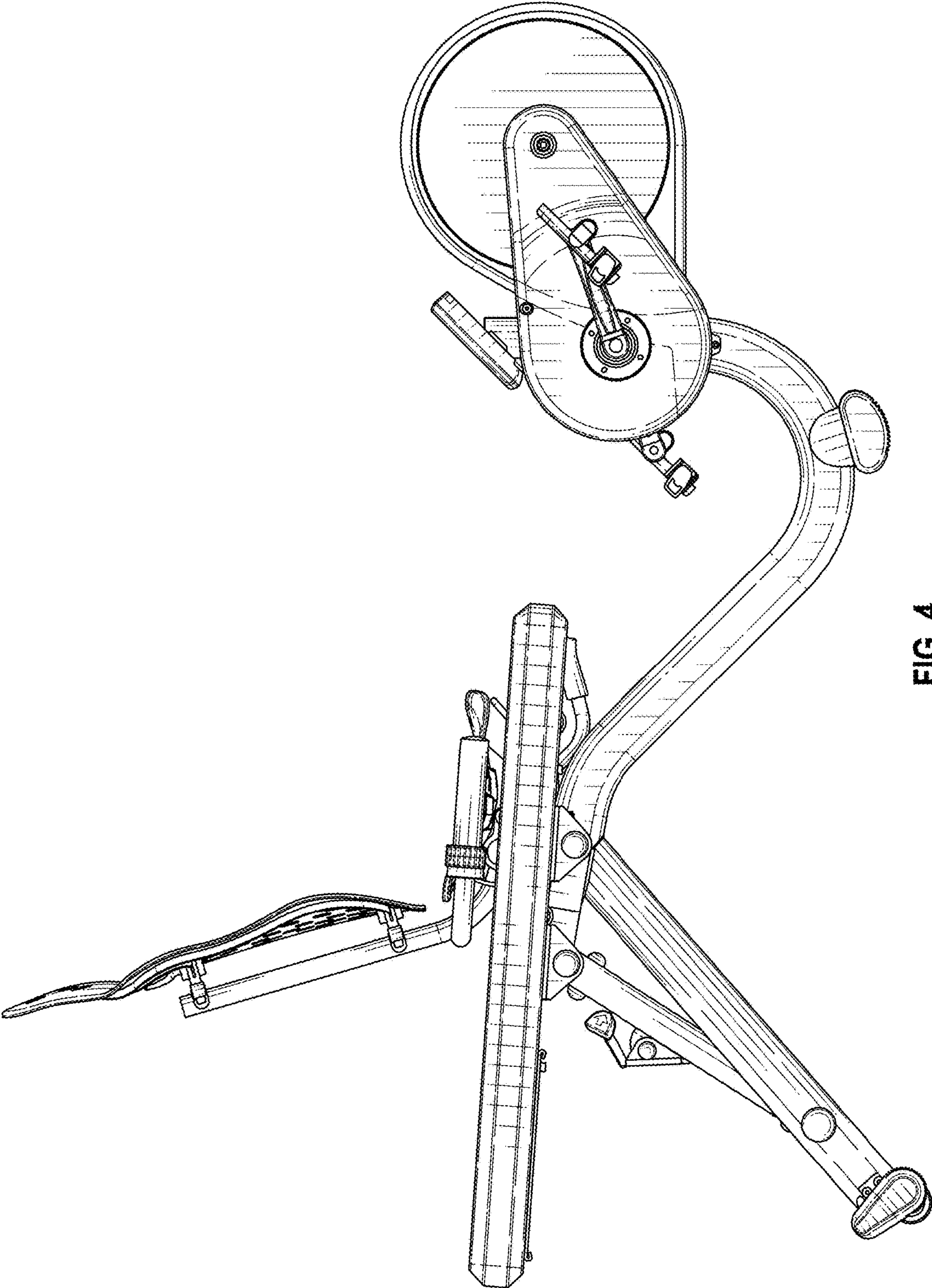


FIG. 4

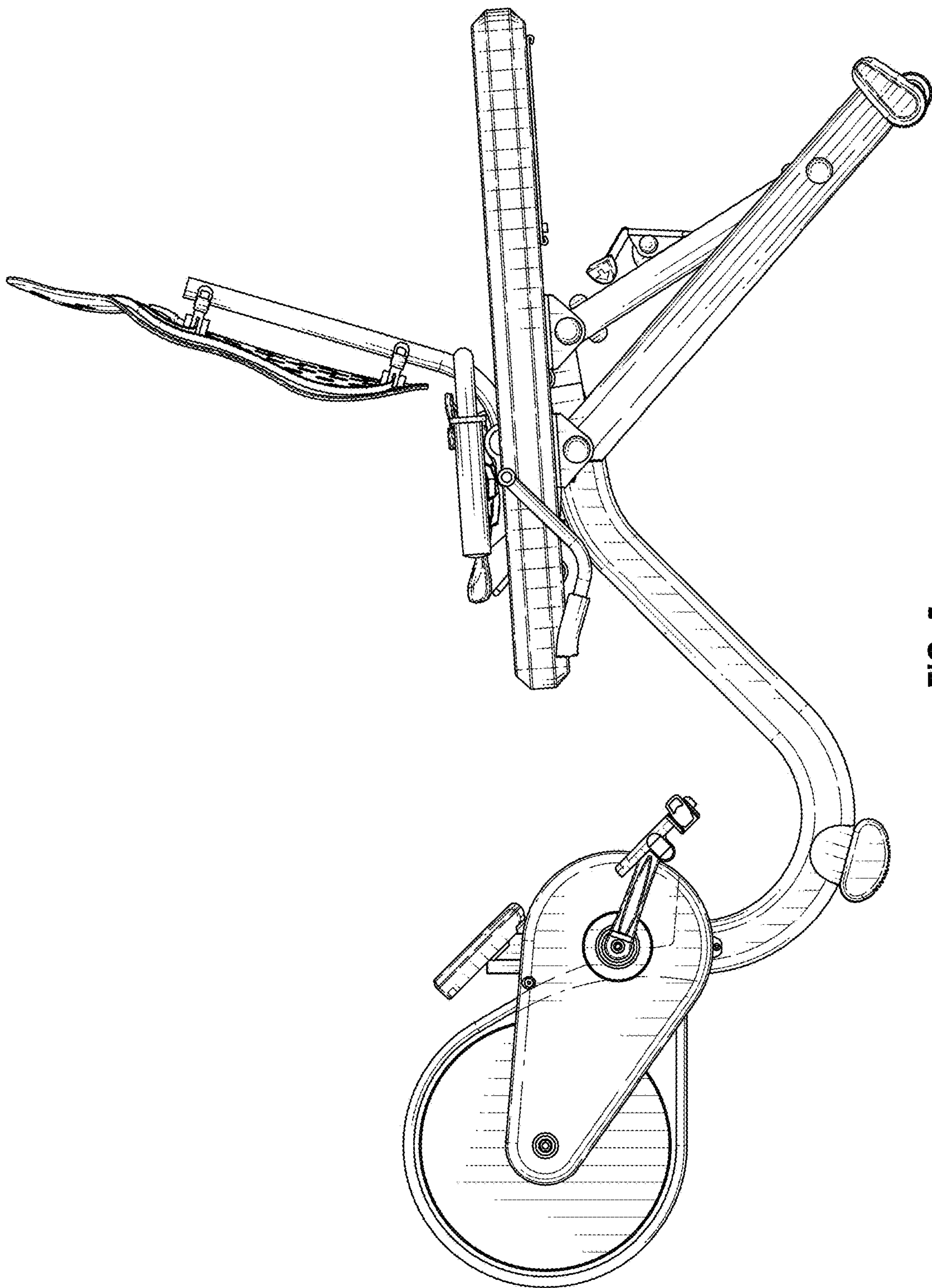


FIG. 5

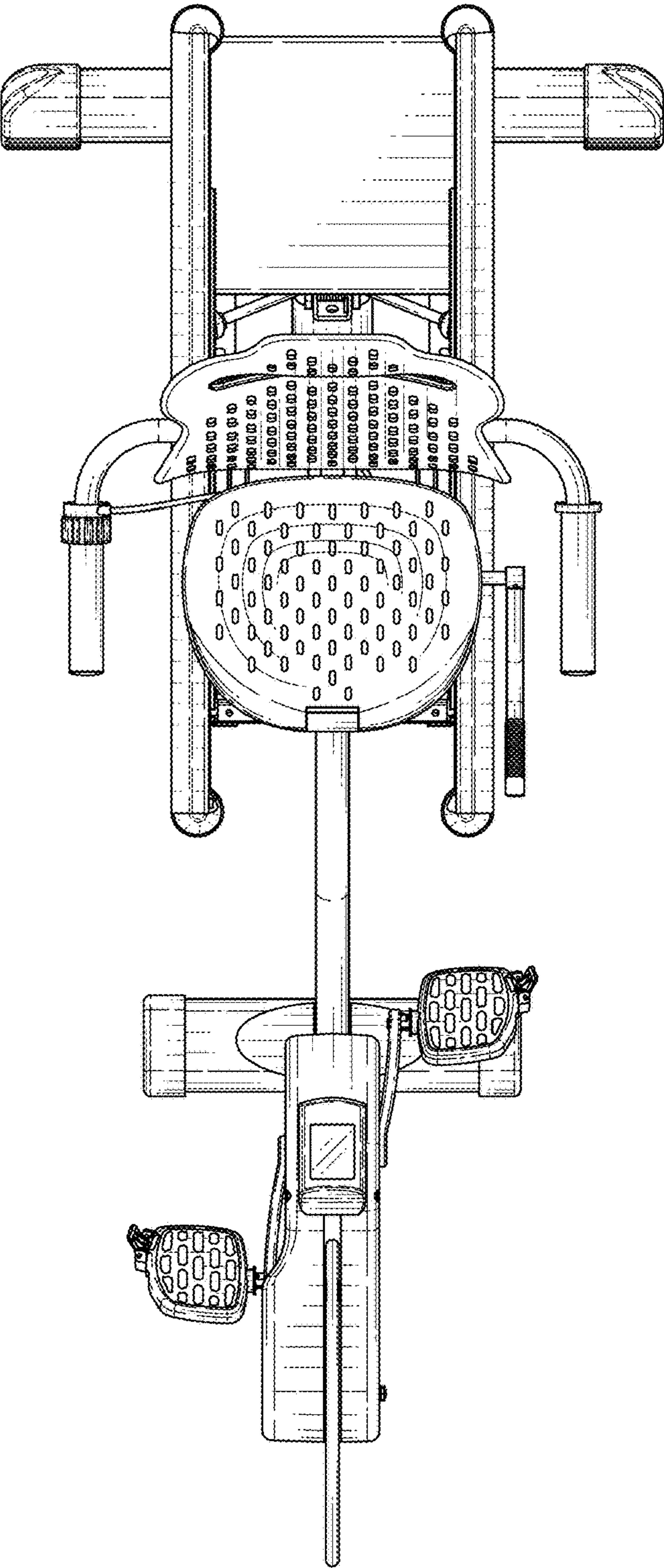


FIG. 6

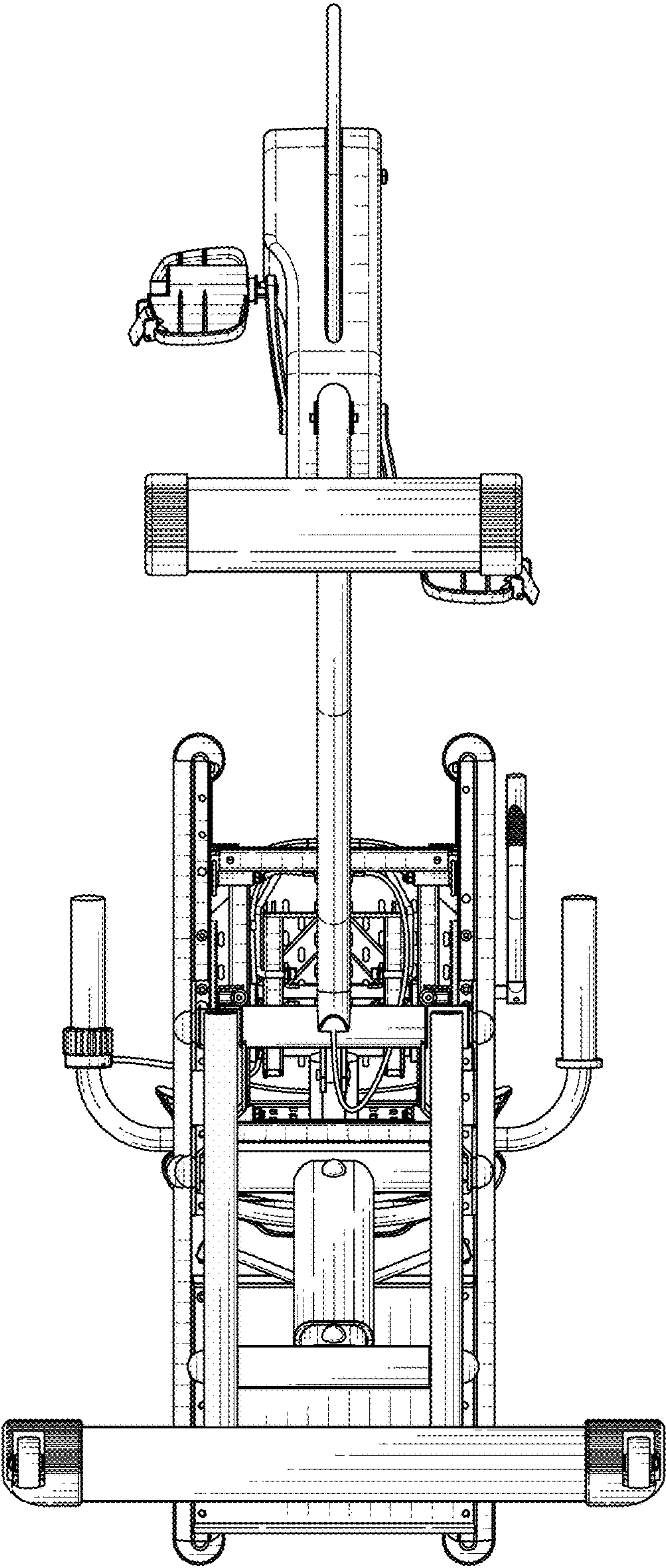


FIG. 7