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(12) **United States Design Patent**  
**Cornejo et al.**

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(54) **STATIONARY CYCLE**

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

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(51) **LOC (9) Cl.** ..... **21-02**

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

(58) **Field of Classification Search**  
USPC ..... D21/662-667, 694, 697; 482/5, 6,  
482/57-63, 903; 280/274, 275, 277, 281.1,  
280/283, 288.2, 288.3; D12/111  
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D275,589	S	*	9/1984	Gustafsson	.....	D21/667
D291,462	S	*	8/1987	Aalto	.....	D21/667
D292,225	S	*	10/1987	Breger	.....	D21/667
D299,732	S	*	2/1989	Gustafsson	.....	D21/667
D313,055	S	*	12/1990	Watterson	.....	D21/696
D323,368	S	*	1/1992	Whitesel	.....	D21/667
D323,863	S	*	2/1992	Watterson	.....	D21/667
D372,284	S	*	7/1996	Wang et al.	.....	D21/667
D473,602	S	*	4/2003	Baudhuin et al.	.....	D21/697
6,905,445	B1	*	6/2005	Lin	.....	482/57
7,081,070	B1	*	7/2006	Washington et al.	.....	482/57
D532,063	S	*	11/2006	Kim et al.	.....	D21/697

D616,050	S	*	5/2010	Lull	.....	D21/667
D624,612	S	*	9/2010	Watt	.....	D21/667
D636,449	S	*	4/2011	Wu	.....	D21/667
D649,204	S	*	11/2011	Zhang	.....	D21/667
2003/0171191	A1	*	9/2003	Crawford et al.	.....	482/57

\* cited by examiner

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(57) **CLAIM**

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

**DESCRIPTION**

FIG. 1 depicts a perspective view of the top, front, and left side of a stationary cycle.

FIG. 2 depicts a perspective view of the top, rear, and right side of the stationary cycle of FIG. 1.

FIG. 3 depicts a right side view of the stationary cycle of FIG. 1.

FIG. 4 depicts a left side view of the stationary cycle of FIG. 1.

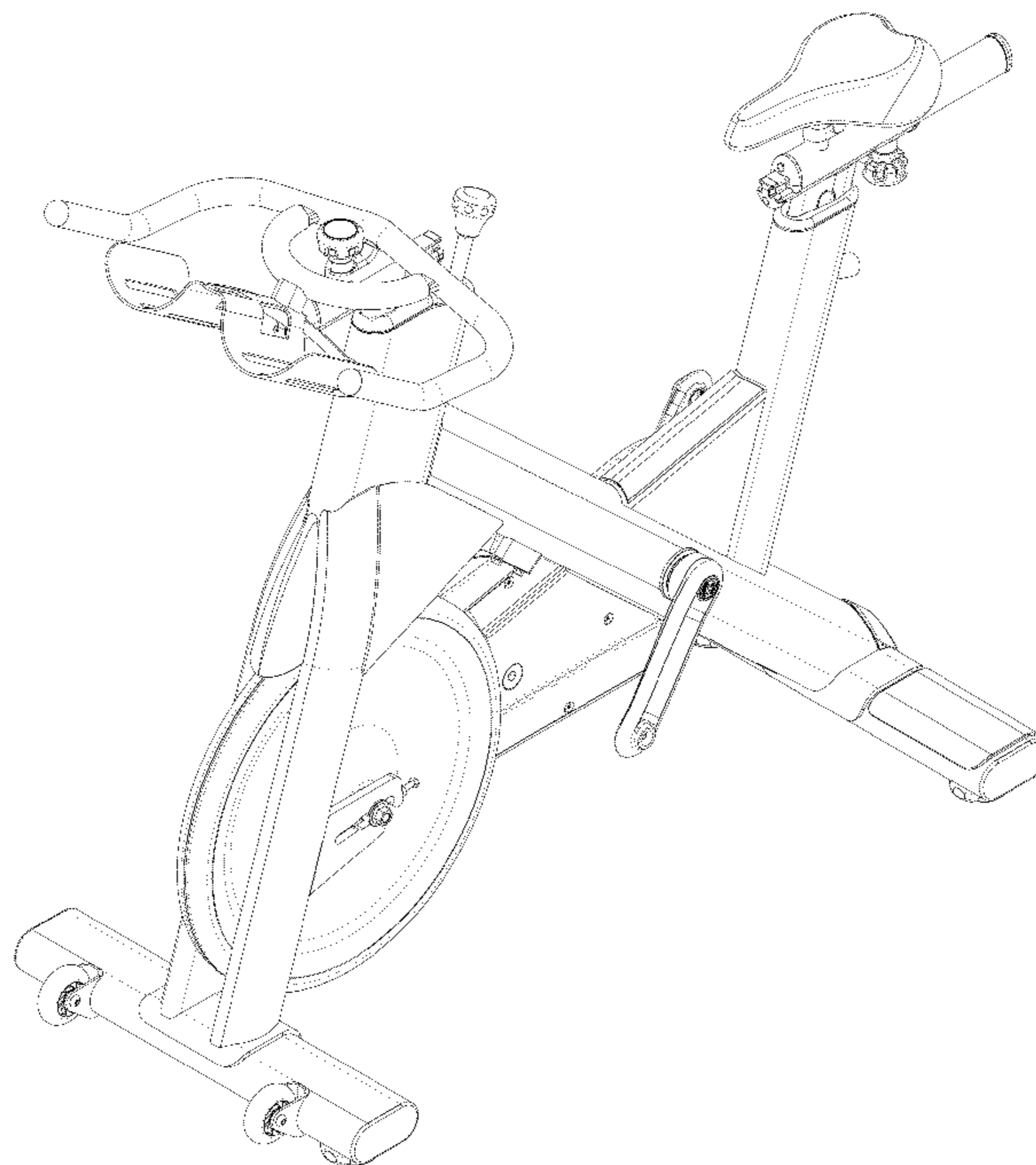
FIG. 5 depicts a front view of the stationary cycle of FIG. 1 shown in an enlarged scale for clarity and ease of illustration.

FIG. 6 depicts a rear view of the stationary cycle of FIG. 1 shown in an enlarged scale for clarity and ease of illustration.

FIG. 7 depicts a top view of the stationary cycle of FIG. 1 shown in an enlarged scale for clarity and ease of illustration; and,

FIG. 8 depicts a bottom view of the stationary cycle of FIG. 1 shown in an enlarged scale for clarity and ease of illustration.

**1 Claim, 8 Drawing Sheets**



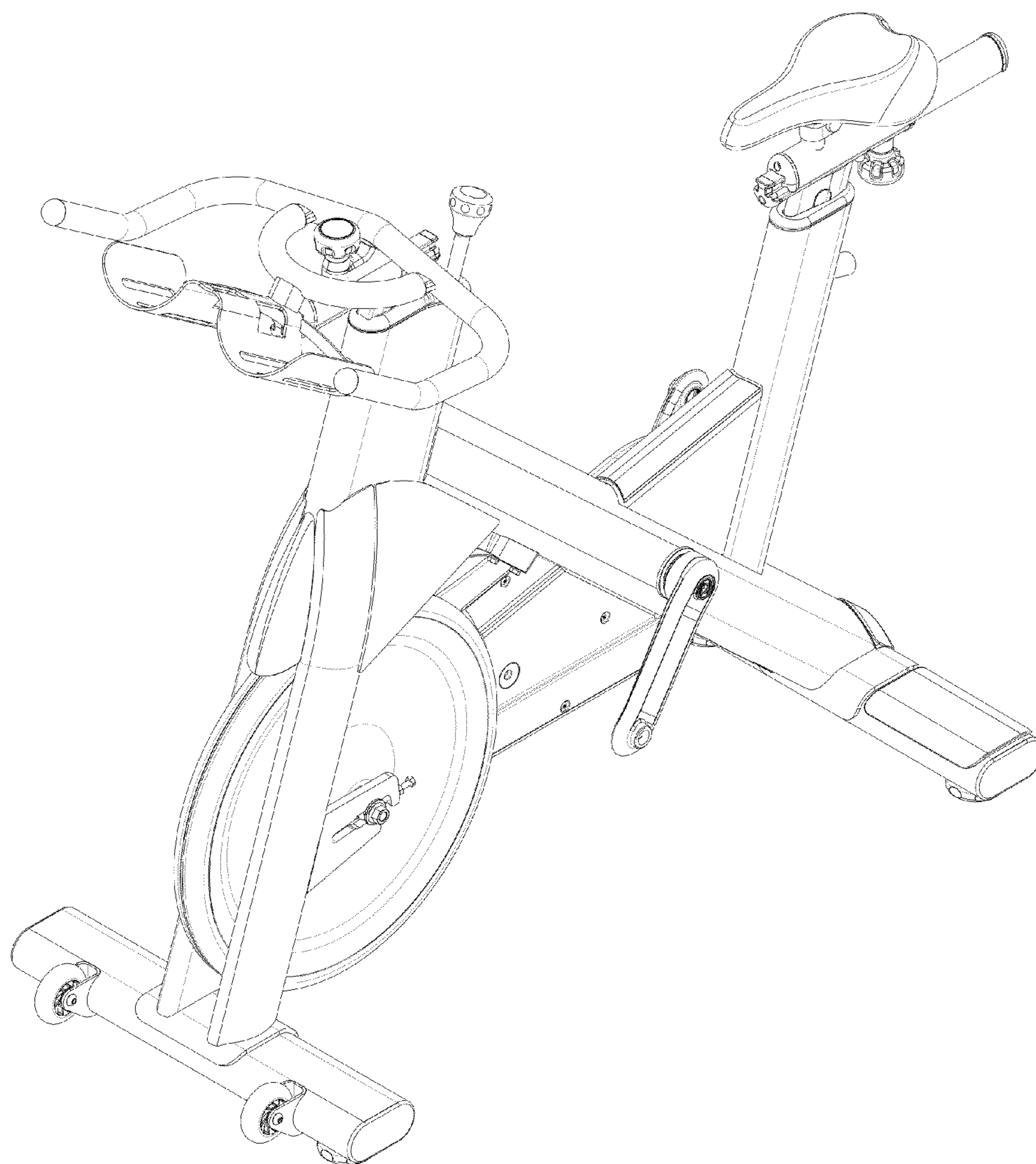


FIG. 1

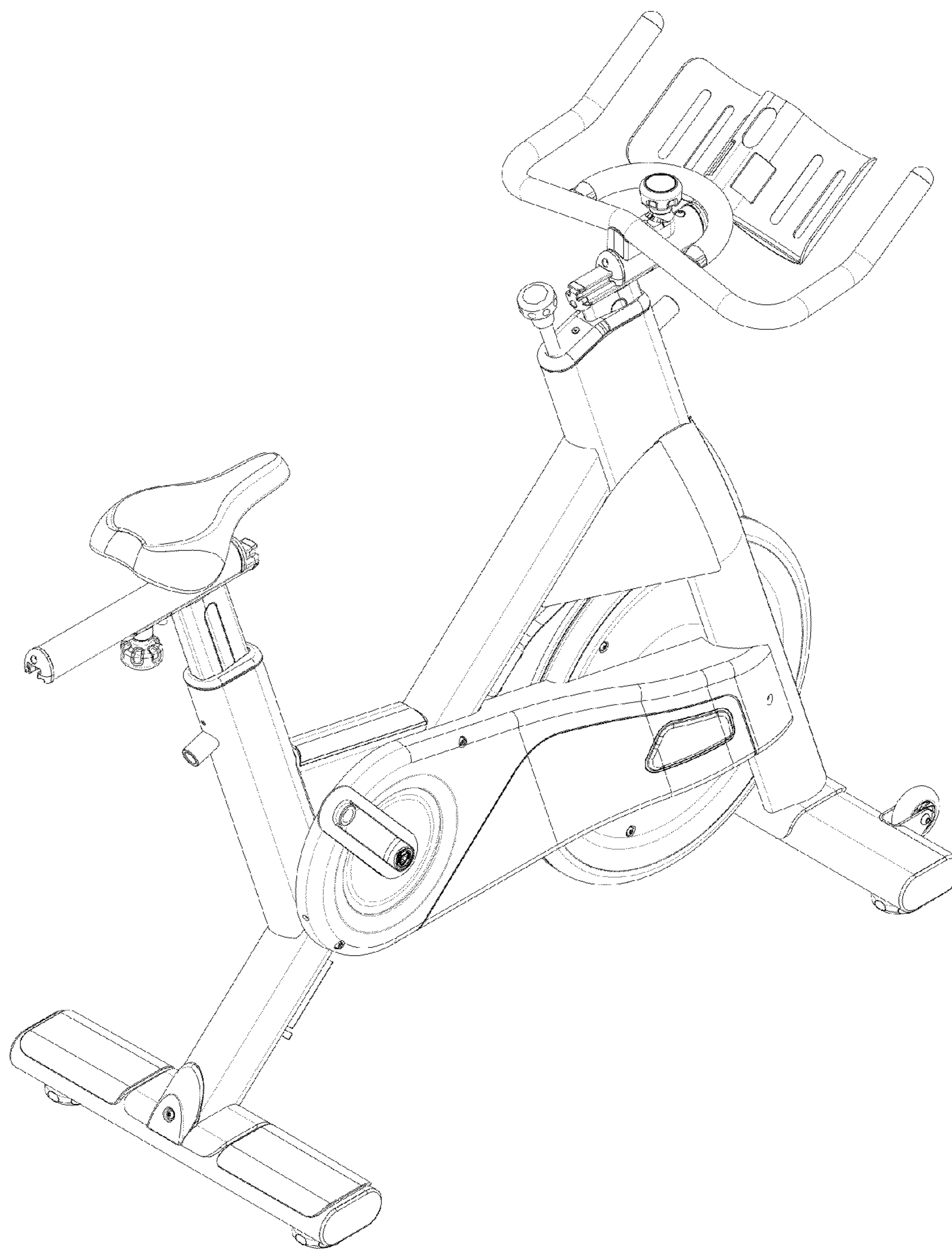


FIG. 2

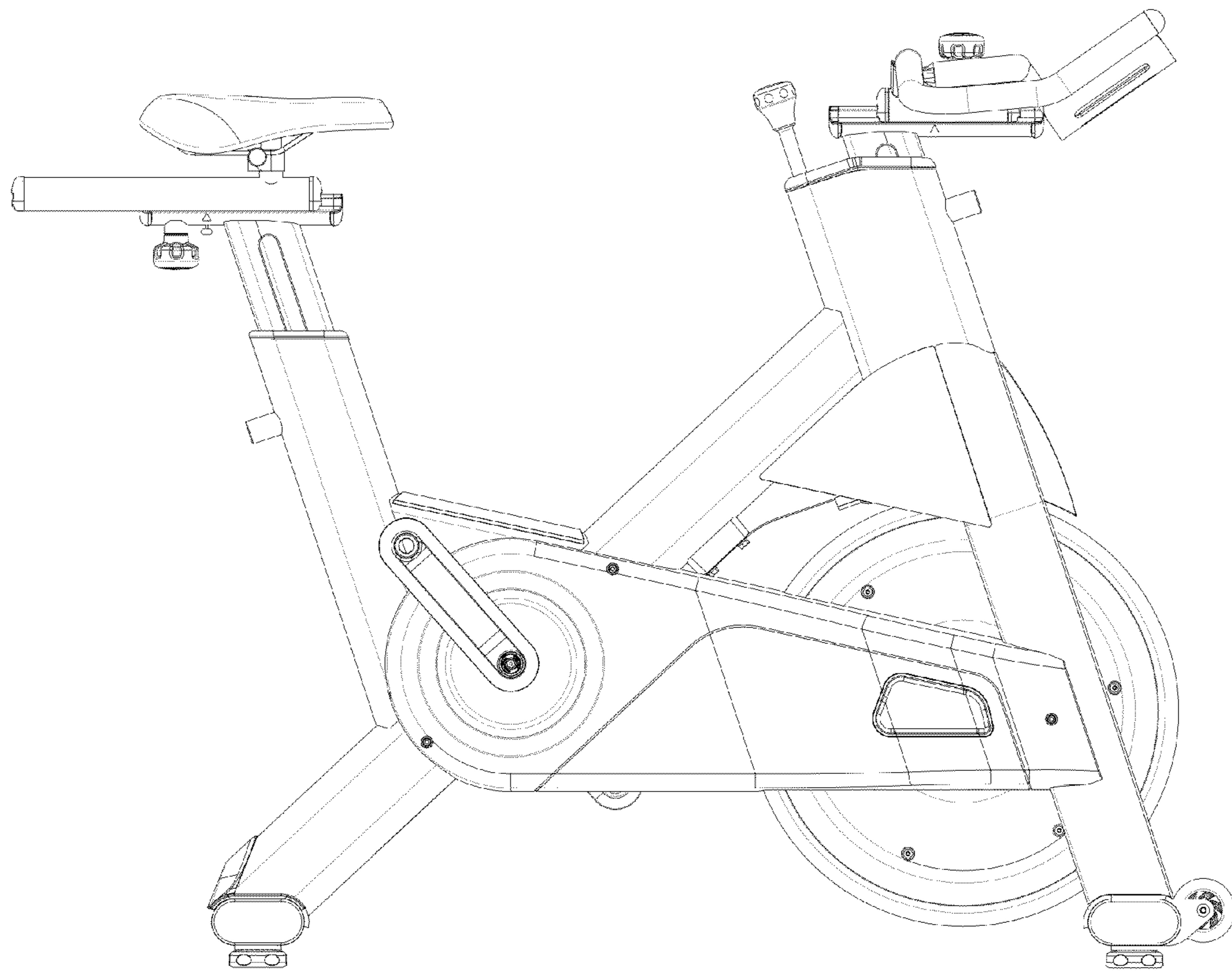


FIG. 3

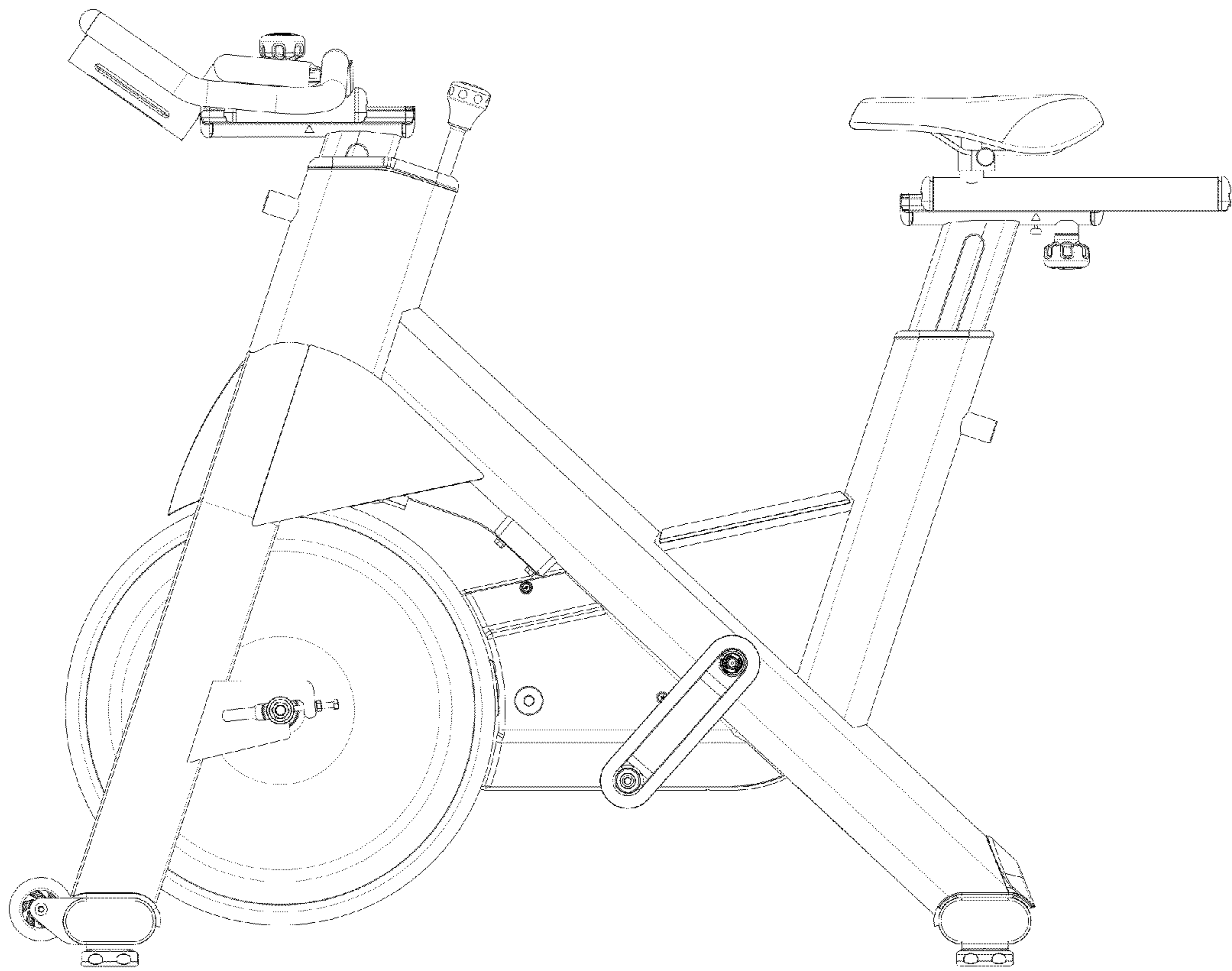


FIG. 4

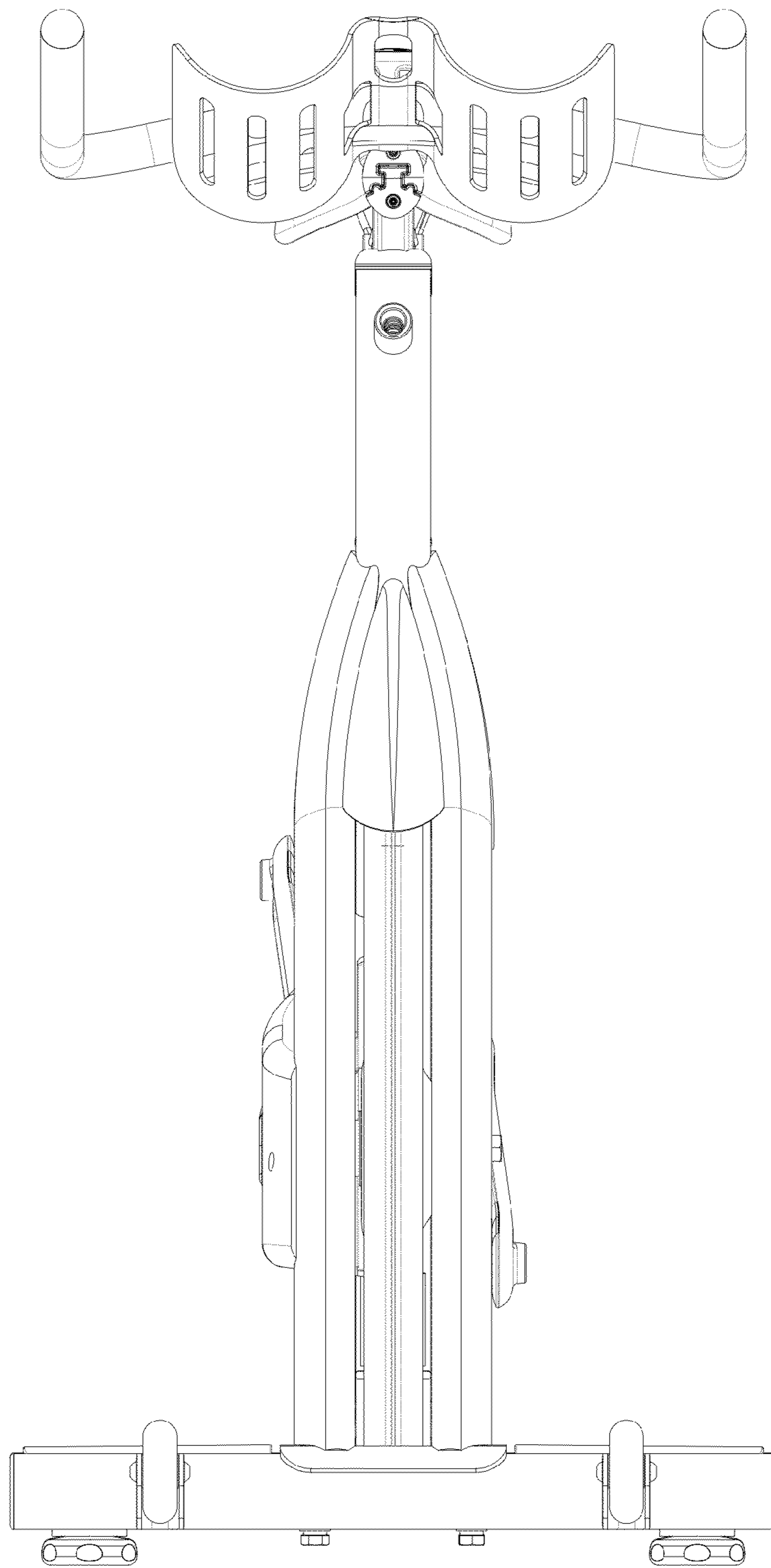


FIG. 5

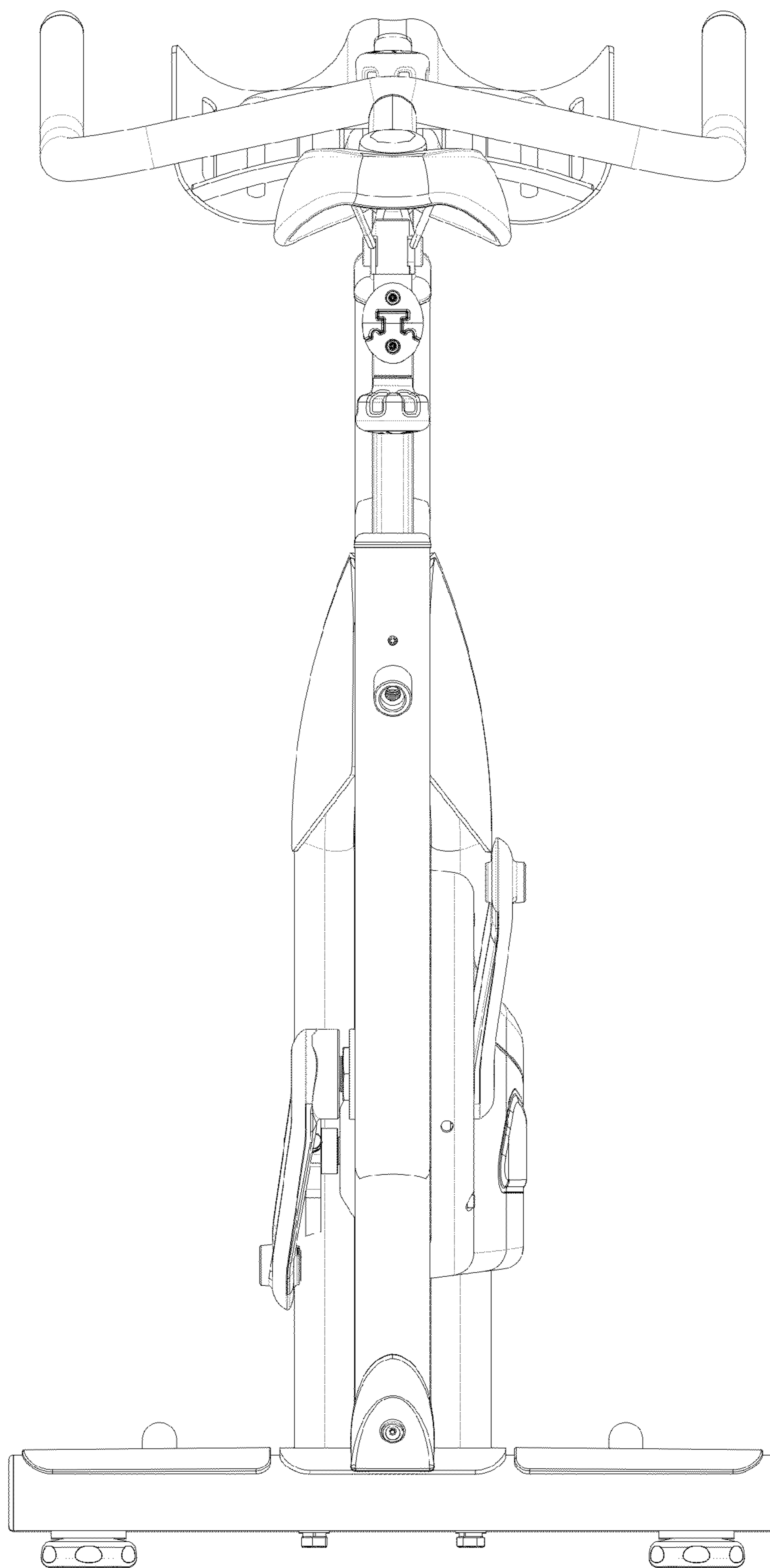


FIG. 6

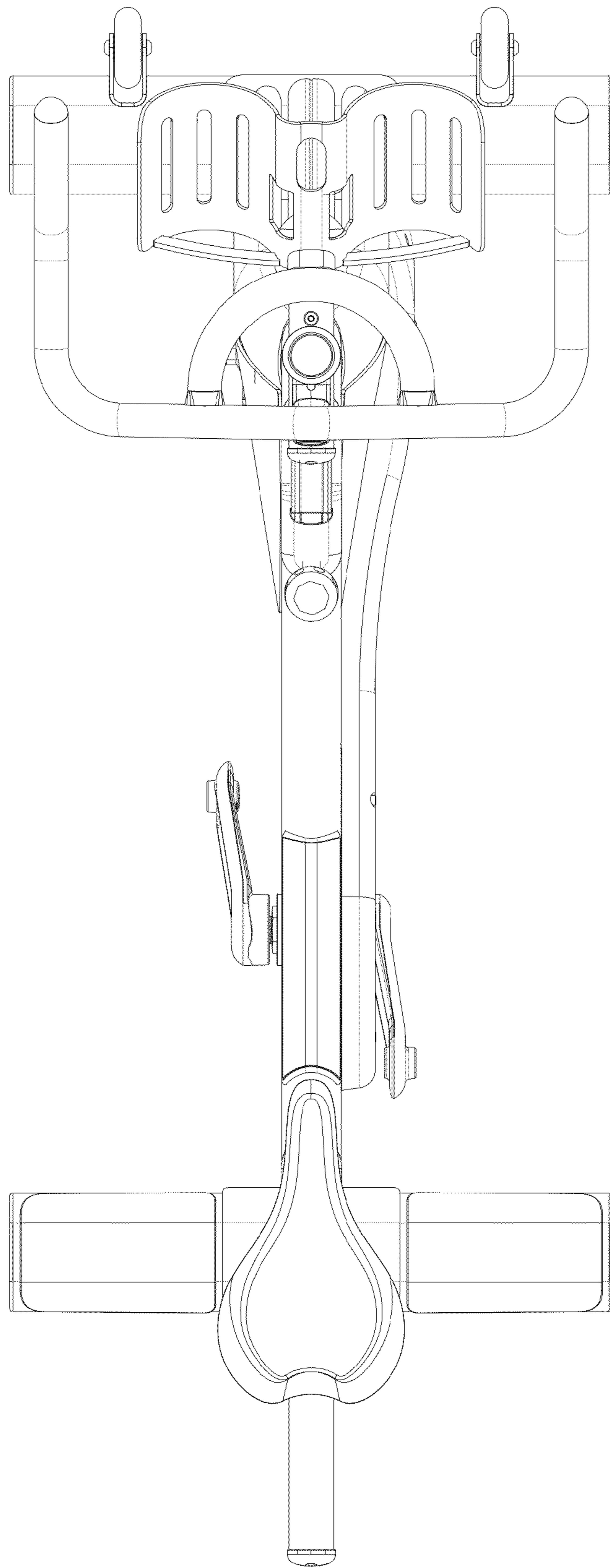


FIG. 7



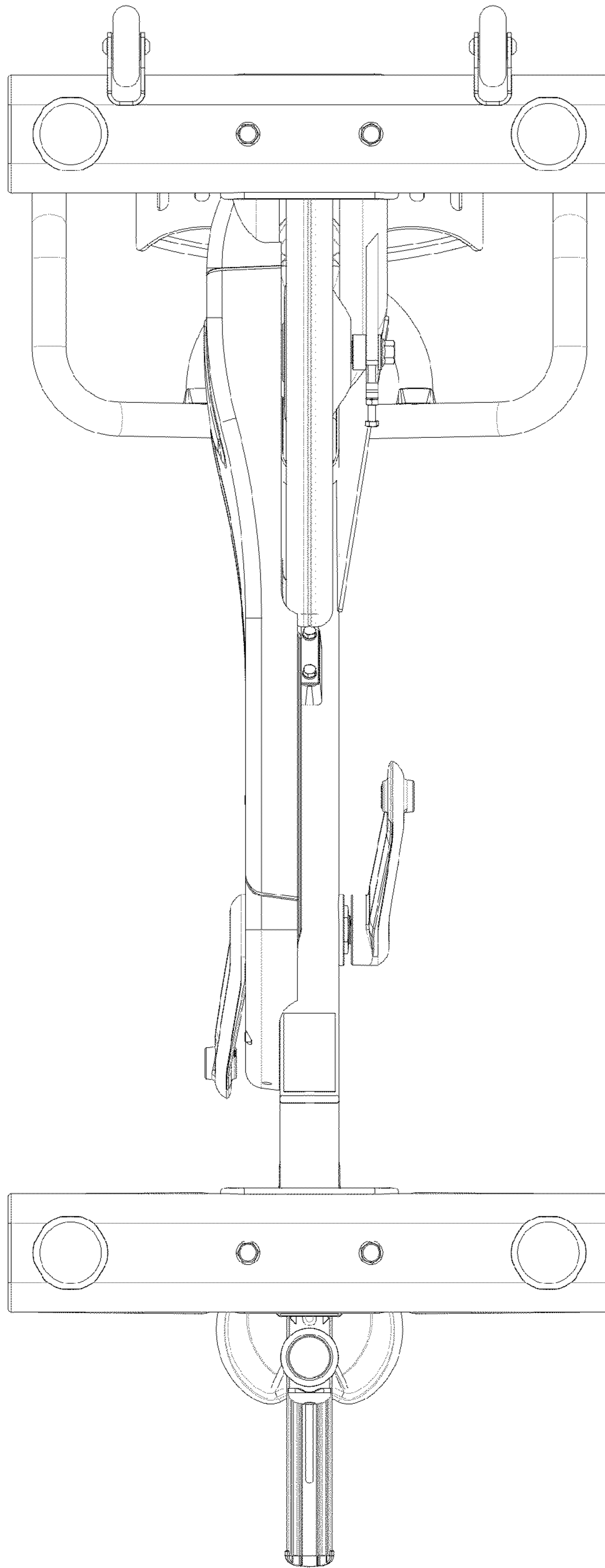


FIG. 8