



US00D741221S

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

(10) **Patent No.:** **US D741,221 S**
(45) **Date of Patent:** **** Oct. 20, 2015**

(54) **BICYCLE**

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(**) Term: **14 Years**
(21) Appl. No.: **29/491,307**
(22) Filed: **May 20, 2014**

(30) **Foreign Application Priority Data**
Nov. 20, 2013 (WO) DM/082 297
(51) **LOC (10) Cl.** **12-11**
(52) **U.S. Cl.**
USPC **D12/11**
(58) **Field of Classification Search**
USPC D12/111, 117; 280/274–280, 281.1,
280/283–288, 288.1–288.4
CPC B62K 3/00; B62K 3/005; B62K 9/00;
B62K 19/00; B62K 19/02; B62K 19/04;
B62K 19/06; B62K 19/16
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
D274,611 S * 7/1984 Nakano et al. D12/110
D294,338 S * 2/1988 Yamada et al. D12/110
D390,504 S * 2/1998 Shih D12/111
D406,253 S * 3/1999 Yamashita et al. D12/110
5,934,401 A * 8/1999 Mayer et al. 180/220
D434,349 S * 11/2000 Currie et al. D12/111

D498,438 S * 11/2004 Ying D12/111
7,963,357 B2 * 6/2011 Gulas 180/206.5
7,980,579 B2 * 7/2011 Buckley 280/284
D694,156 S * 11/2013 Taipalus D12/111
8,801,023 B2 * 8/2014 Chamberlain 280/284
2010/0314187 A1 * 12/2010 Chen 180/205
2014/0081496 A1 * 3/2014 Chun et al. 701/22

FOREIGN PATENT DOCUMENTS

CN 203593100 U * 5/2014 B60K 1/04
JP 09226382 A * 9/1997 B60K 1/04
KR 2014078321 A * 6/2014 B60K 1/04

OTHER PUBLICATIONS

Gonzalez, Nicolas Garrido. "Opel Rad e." Cargo Collective., Mar. 1, 2012 [online], [retrieved on Jan. 9, 2015]. Retrieved from the Internet <URL: <http://cargocollective.com/hellonico#Opel-Rad-e>>.*

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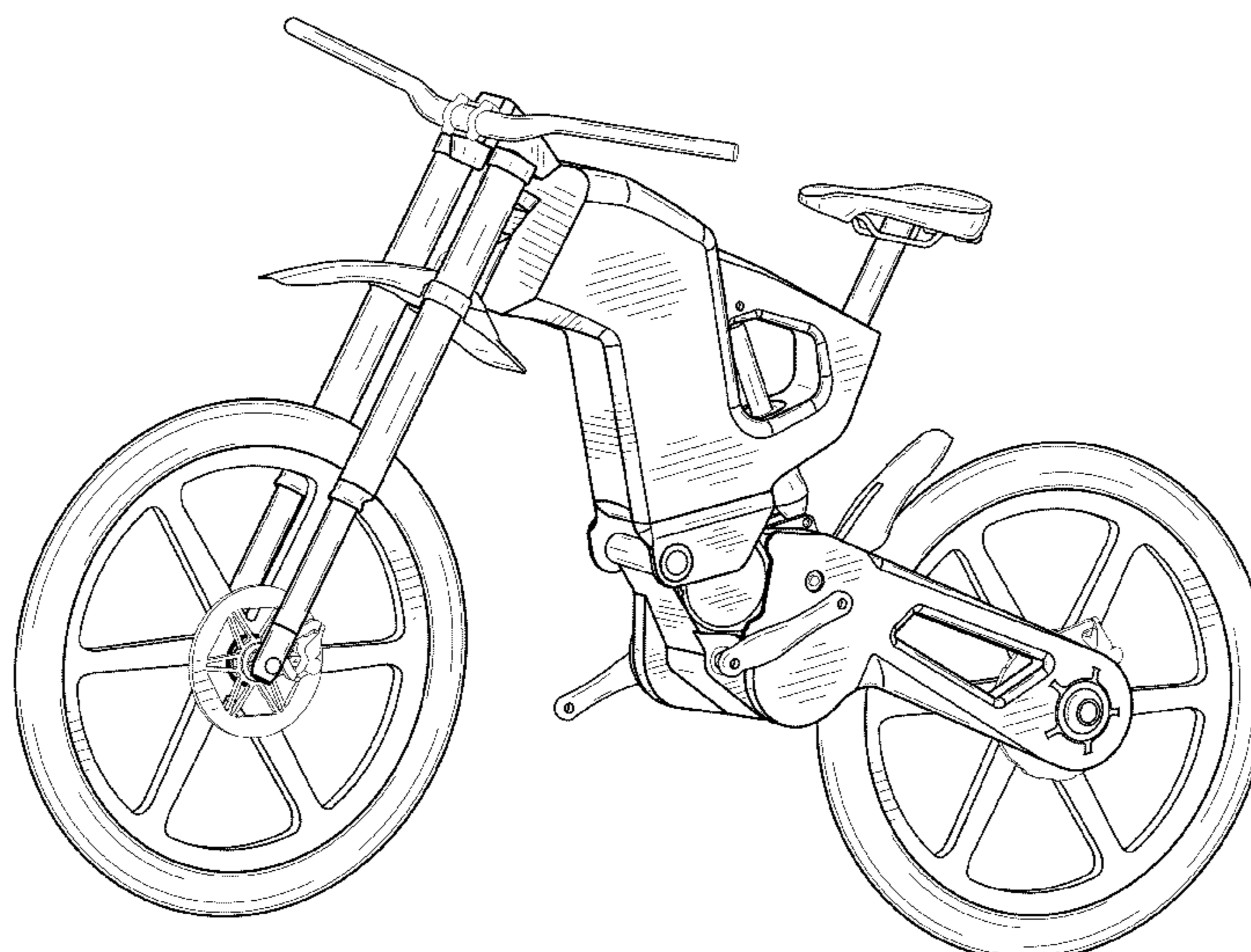
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(57) **CLAIM**
The ornamental design for a bicycle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a bicycle showing our new design;
FIG. 2 is a top view thereof;
FIG. 3 is a bottom view thereof;
FIG. 4 is a right side view thereof;
FIG. 5 is a left side view thereof;
FIG. 6 is a front view thereof; and,
FIG. 7 is a rear view thereof.
The portions of the bicycle shown in broken lines form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

“Audi Electric Bike Revealed.” Electric Bike., May 2, 2012 [online], [retrieved on Sep. 5, 2014]. Retrieved from the Internet <URL: <http://www.electricbike.com/audi-ebike/>>.*

Valerie. “Currie Technologies To Launch eFlow Electric Bike at Interbike.” Mountain Bike Review., Aug. 22, 2012 [online],

[retrieved on Sep. 5, 2014]. Retrieved from the Internet <URL: <http://reviews.mtbr.com/currie-technologies-to-launch-eflow-electric-bike-at-interbike/>>.*

Kaotr. “Bicycle Concepts that deserve to hit the streets.” Design Cot., Aug. 16, 2014 [online], [retrieved on Jan. 9, 2015]. Retrieved from the Internet <URL: <http://www.designcot.com/2014/08/bicycle-concepts-that-deserve-to-hit-the-streets/>>.*

* cited by examiner

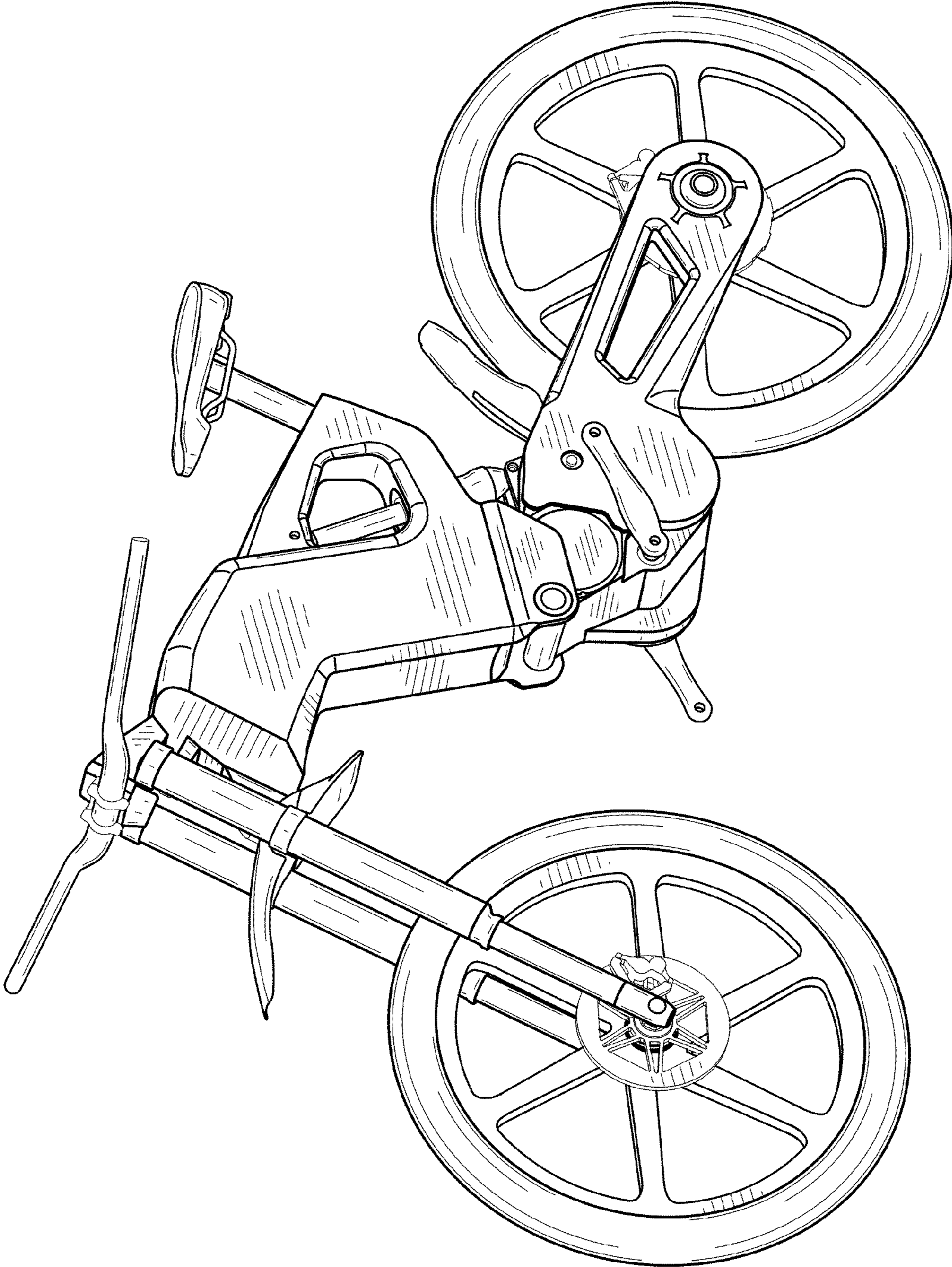


FIG. 1

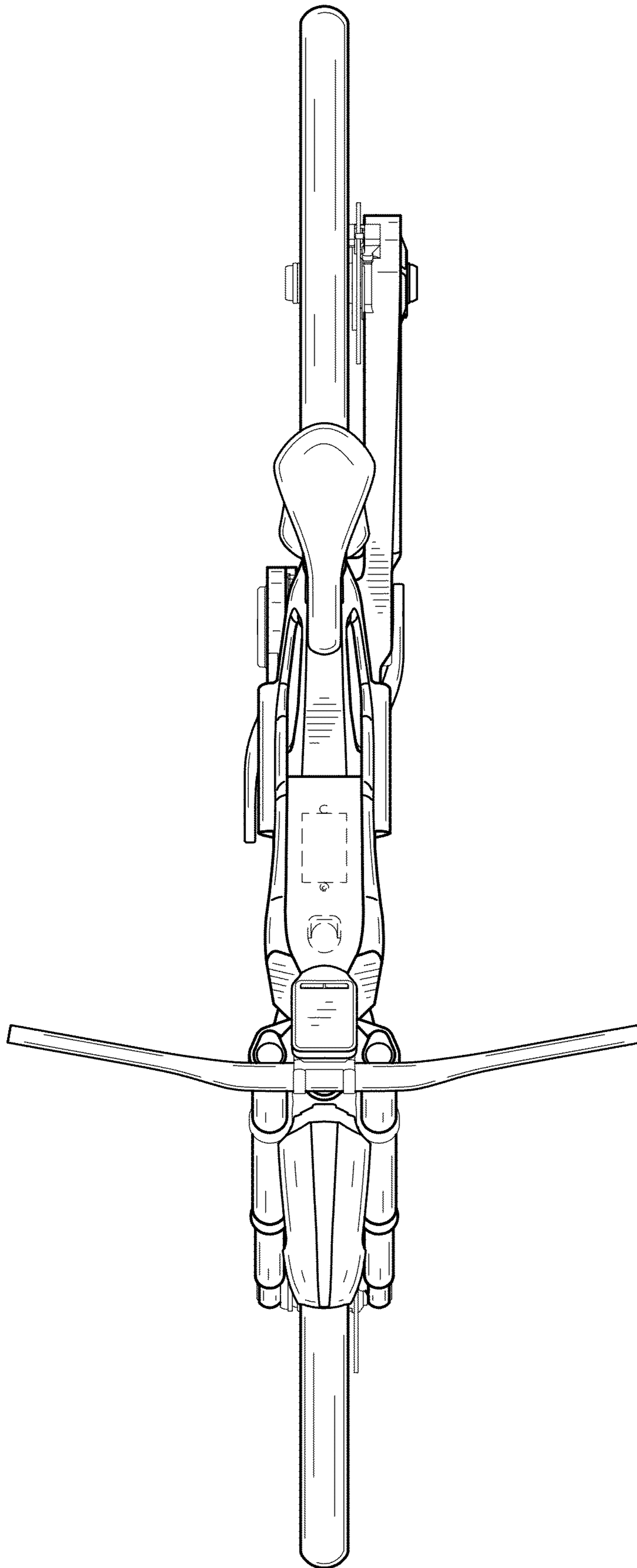


FIG. 2

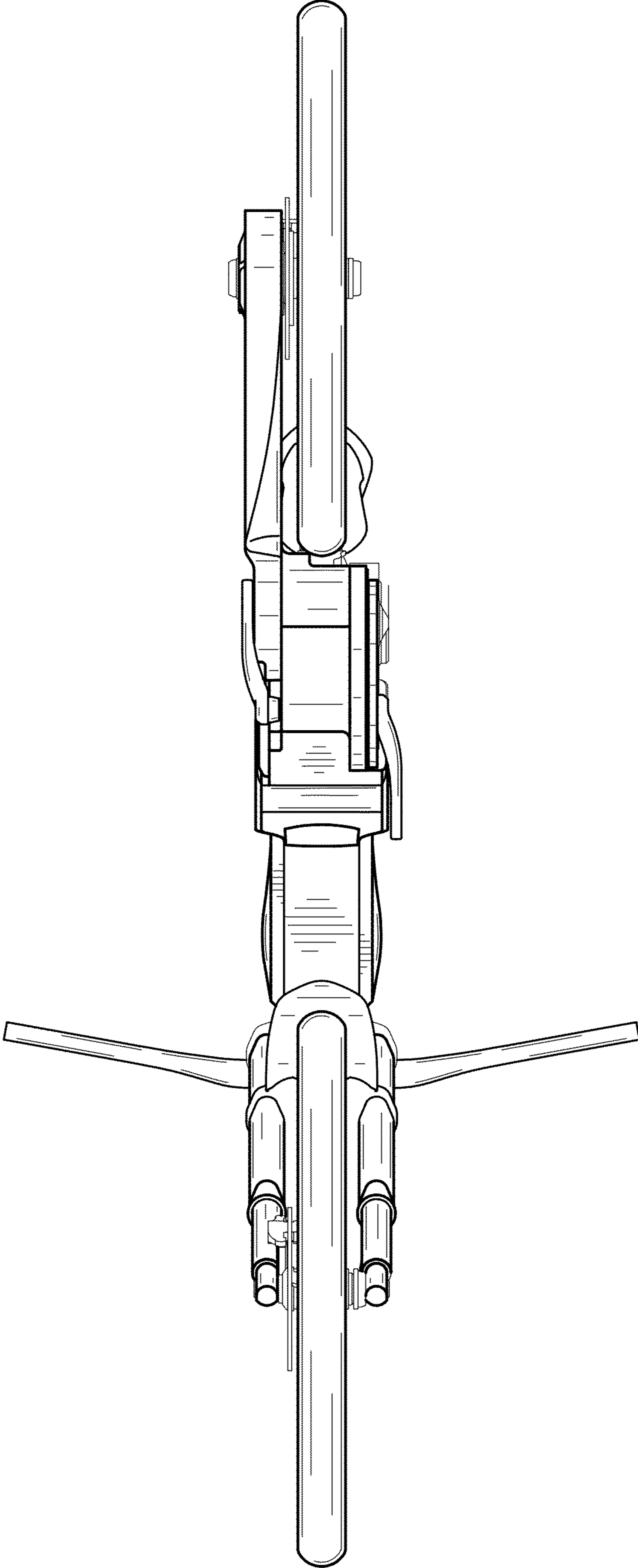


FIG. 3

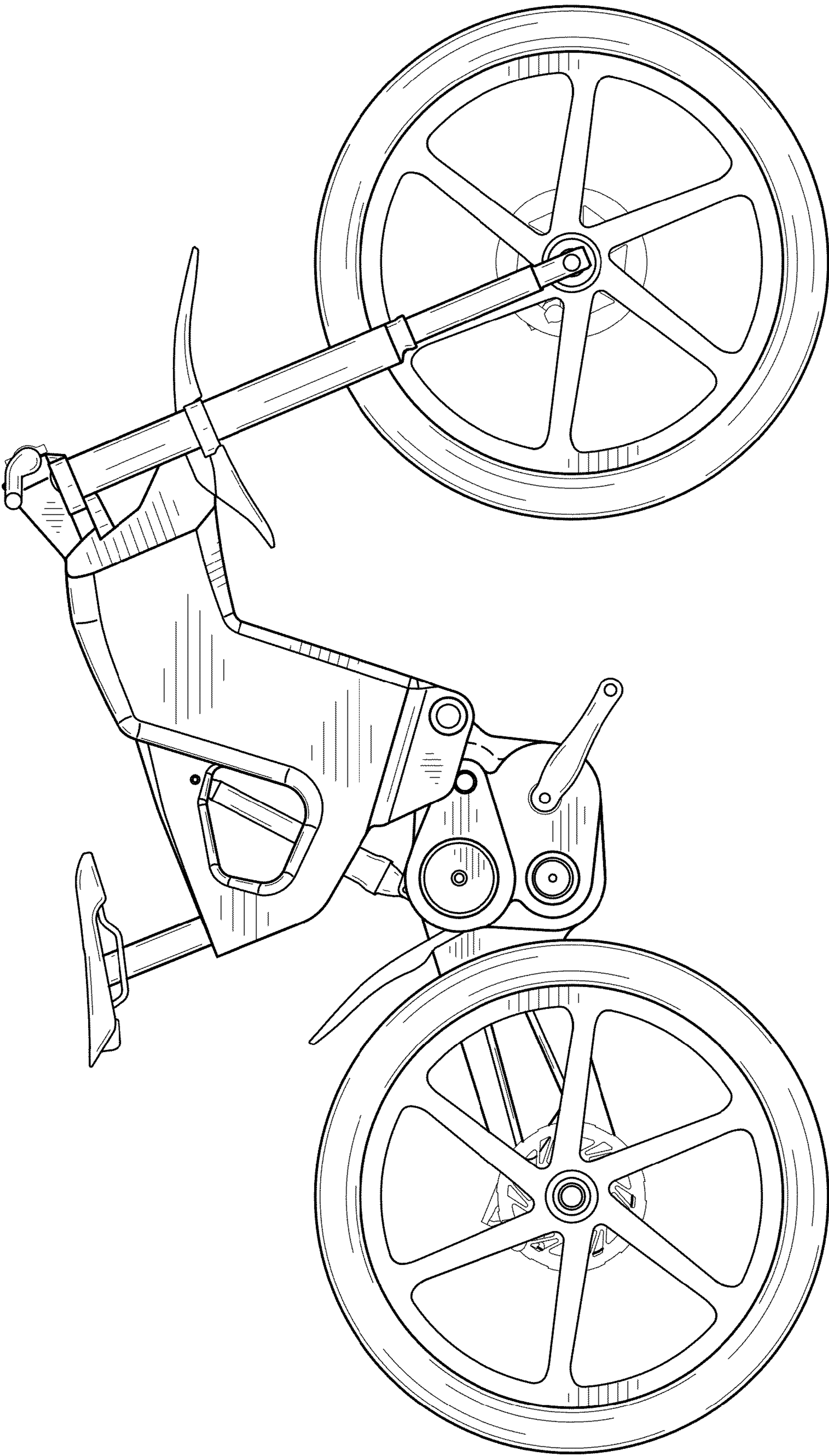


FIG. 4

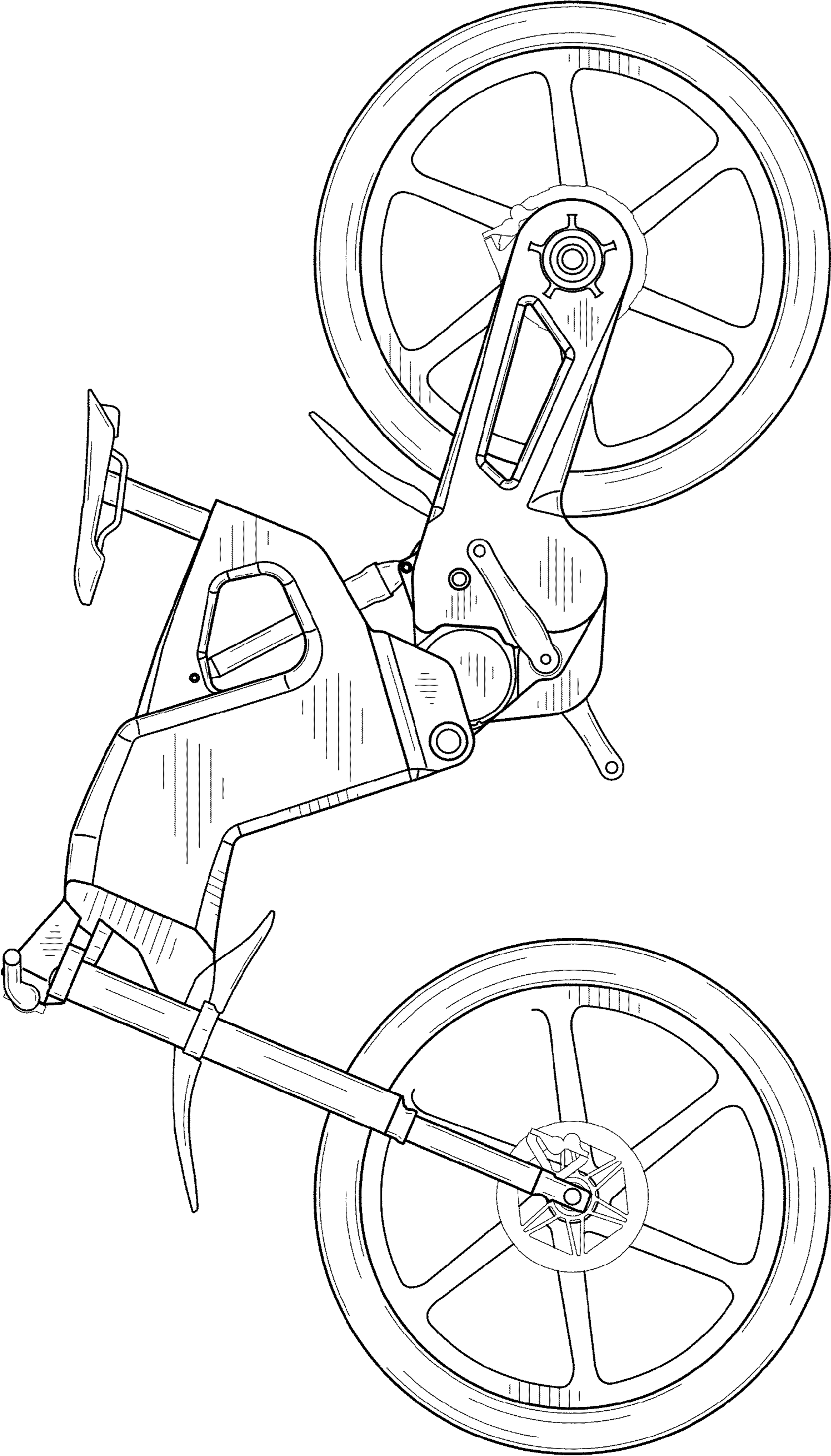


FIG. 5

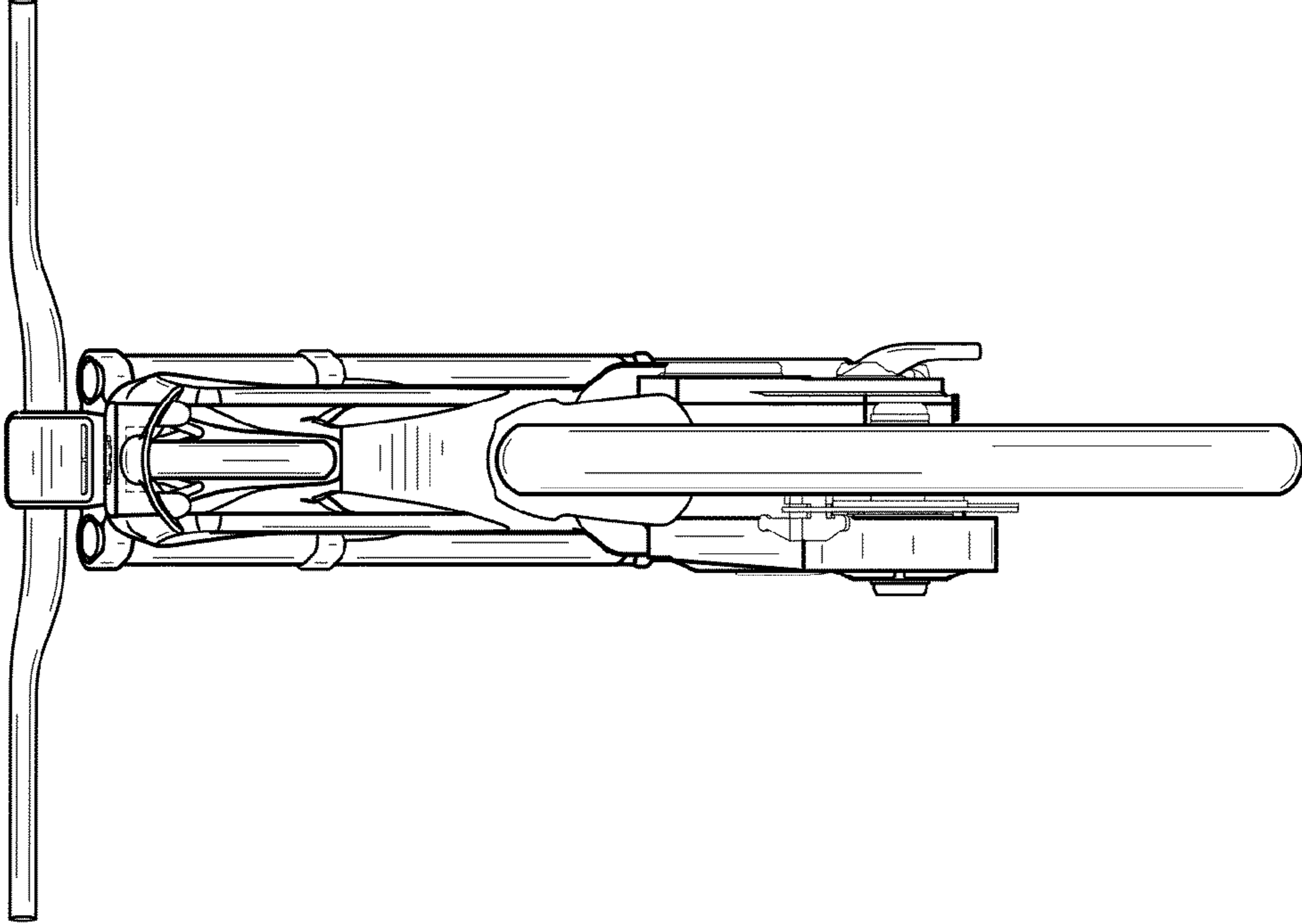


FIG. 7

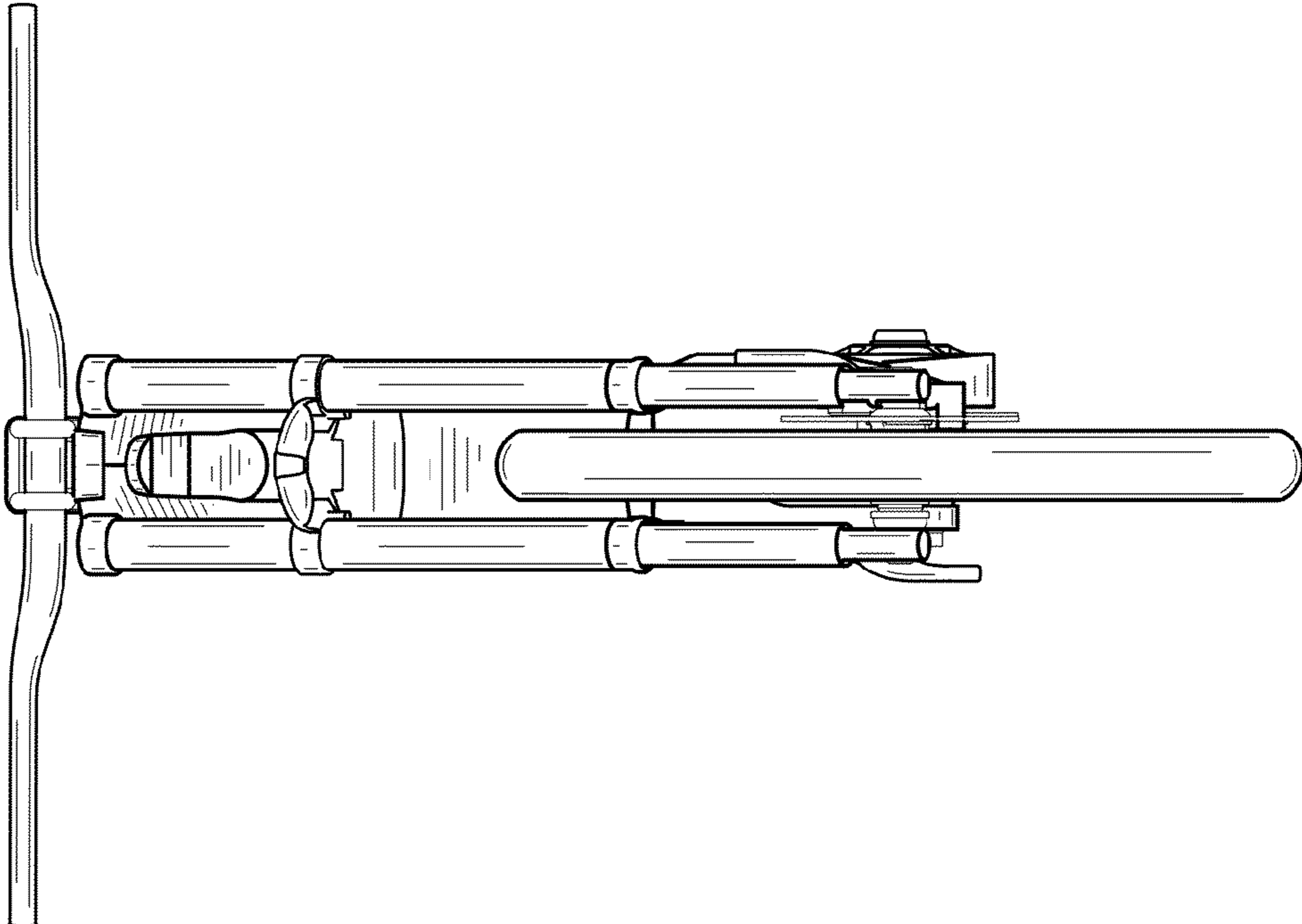


FIG. 6