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

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(54) **BALANCE SCOOTER**

(71) Applicant: **Ninebot (Beijing) Tech Co., Ltd.**,  
Beijing (CN)

(72) Inventors: **Zheng Jin**, Beijing (CN); **Lei Liu**,  
Beijing (CN)

(73) Assignee: **Ninebot (Beijing) Tech Co., Ltd.**,  
Beijing (CN)

(\*\*) Term: **15 Years**

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(30) **Foreign Application Priority Data**

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(51) **LOC (13) Cl.** ..... **12-11**

(52) **U.S. Cl.**  
USPC ..... **D12/107**

(58) **Field of Classification Search**  
USPC ..... D12/1, 107, 401; D14/223; D21/419,  
D21/421, 423, 424, 432, 760, 765  
(Continued)

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D793,905 S \* 8/2017 Liu ..... D12/1  
D795,134 S \* 8/2017 Liu ..... D12/1  
(Continued)

**OTHER PUBLICATIONS**

“Smart Self-Balancing Electric Transporter” Segway Ninebot S.,  
posted date Jan. 31, 2014 [online], [retrieved on Nov. 30, 2020].  
Retrieved from the Internet <URL: <https://store.segway.com/segway-ninebot-s-self-balancing-hoverboard>> (Year: 2014).\*

(Continued)

*Primary Examiner* — Darlington Ly

*Assistant Examiner* — Nasim Abdulaziz Ali

(74) *Attorney, Agent, or Firm* — Moore & Van Allen  
PLLC; Henry B. Ward, III

(57) **CLAIM**

The ornamental design for a balance scooter, as shown and  
described.

**DESCRIPTION**

FIG. 1 is a rear, left-side perspective view of a balance  
scooter in which the display stand is in the retracted position  
and the clip-like member is closed;

FIG. 2 is a rear, left-side perspective view of a balance  
scooter in which the extendible portion is in the retracted  
position and the clip-like member is open;

FIG. 3 is a front, right-side perspective view of a balance  
scooter in which the extendible portion is in the extended  
position, the kick-stand is extended and the clip-like mem-  
ber is closed;

FIG. 4 is a front elevational view of the balance scooter  
shown in FIG. 1;

FIG. 5 is a rear elevational view of the balance scooter  
shown in FIG. 1;

FIG. 6 is a left-side elevational view of the balance scooter  
shown in FIG. 1;

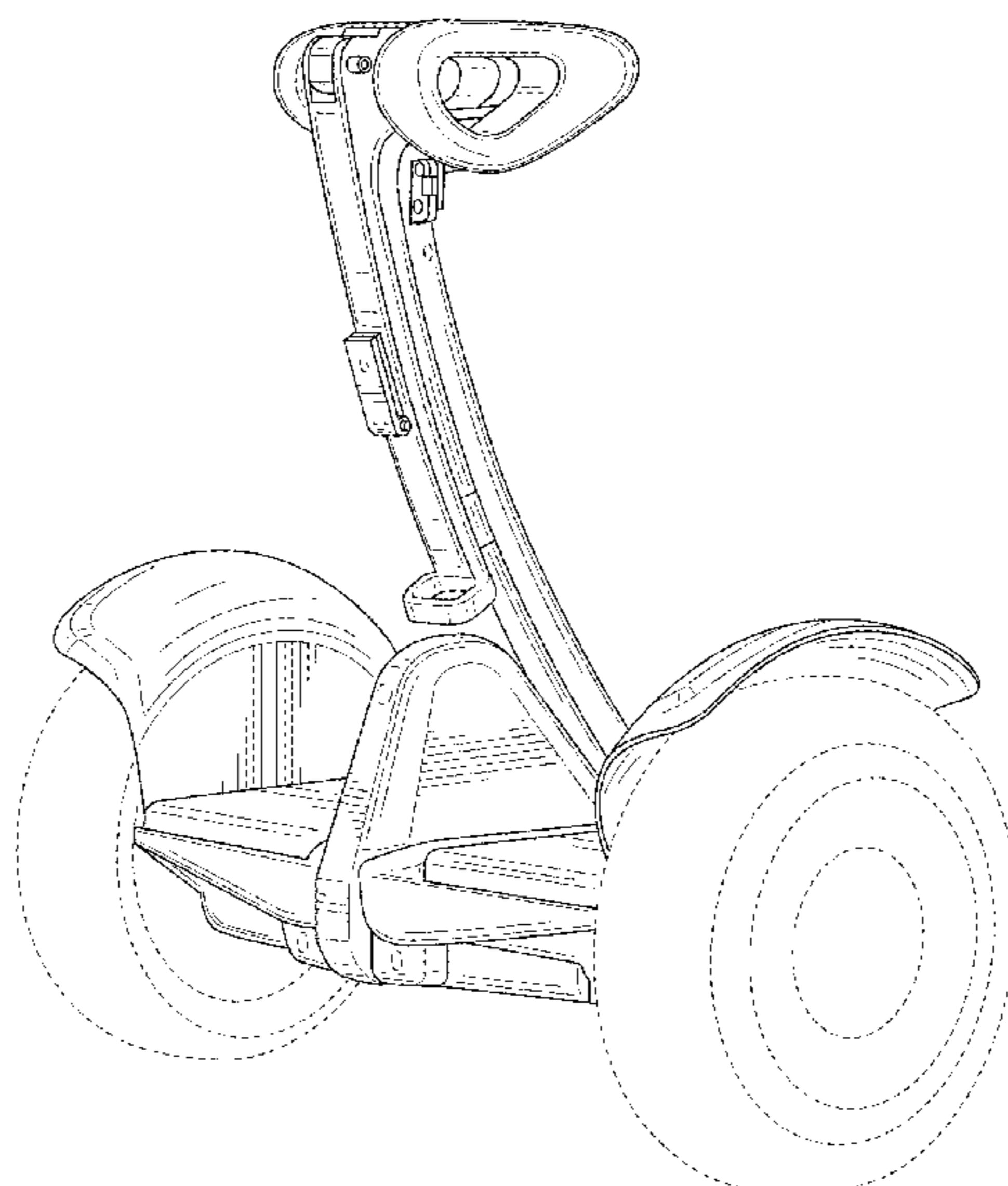
FIG. 7 is a right-side elevational view of the balance scooter  
shown in FIG. 1;

FIG. 8 is a top plan view of the balance scooter shown in  
FIG. 1; and,

FIG. 9 is a bottom plan view of the balance scooter shown  
in FIG. 1.

The broken lines in the drawings illustrate portions of the  
balance scooter that form no part of the claimed design. In  
addition, the surface shading, if any, shown in the drawings  
is provided merely to highlight the contour of the design; it  
is not intended to be illustrative of texture or gloss.

**1 Claim, 8 Drawing Sheets**



(58) **Field of Classification Search**

CPC .... B62K 3/002; B62K 3/007; B62K 2202/00;  
B62K 11/00; B62K 11/007; B62K  
2204/00; B62K 21/005; B62D 51/02;  
B62D 51/005; B62D 37/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D816,777	S	*	5/2018	Yang	.....	D21/421
D816,778	S	*	5/2018	Yang	.....	D21/421
D818,049	S	*	5/2018	Yang	.....	D21/421
D834,650	S	*	11/2018	Li	.....	D14/223
D835,206	S	*	12/2018	Lin	.....	D21/423
D835,544	S	*	12/2018	Liu	.....	D12/1
D836,728	S	*	12/2018	Liu	.....	D21/423
D845,871	S	*	4/2019	Liu	.....	D12/401
D891,548	S	*	7/2020	Wang	.....	D21/763

OTHER PUBLICATIONS

“Swagtron T580 App-Enabled Bluetooth Hoverboard w/Speaker Smart Self-Balancing Wheel” Swagtron., posted date Nov. 16, 2020 [online], [retrieved on Nov. 30, 2020]. Retrieved from the Internet <URL: <https://www.amazon.com/dp/B075J14J42?tag=obsidianmed0f-20&linkCode=ogi&th=1&psc=1>> (Year: 2020).\*

\* cited by examiner

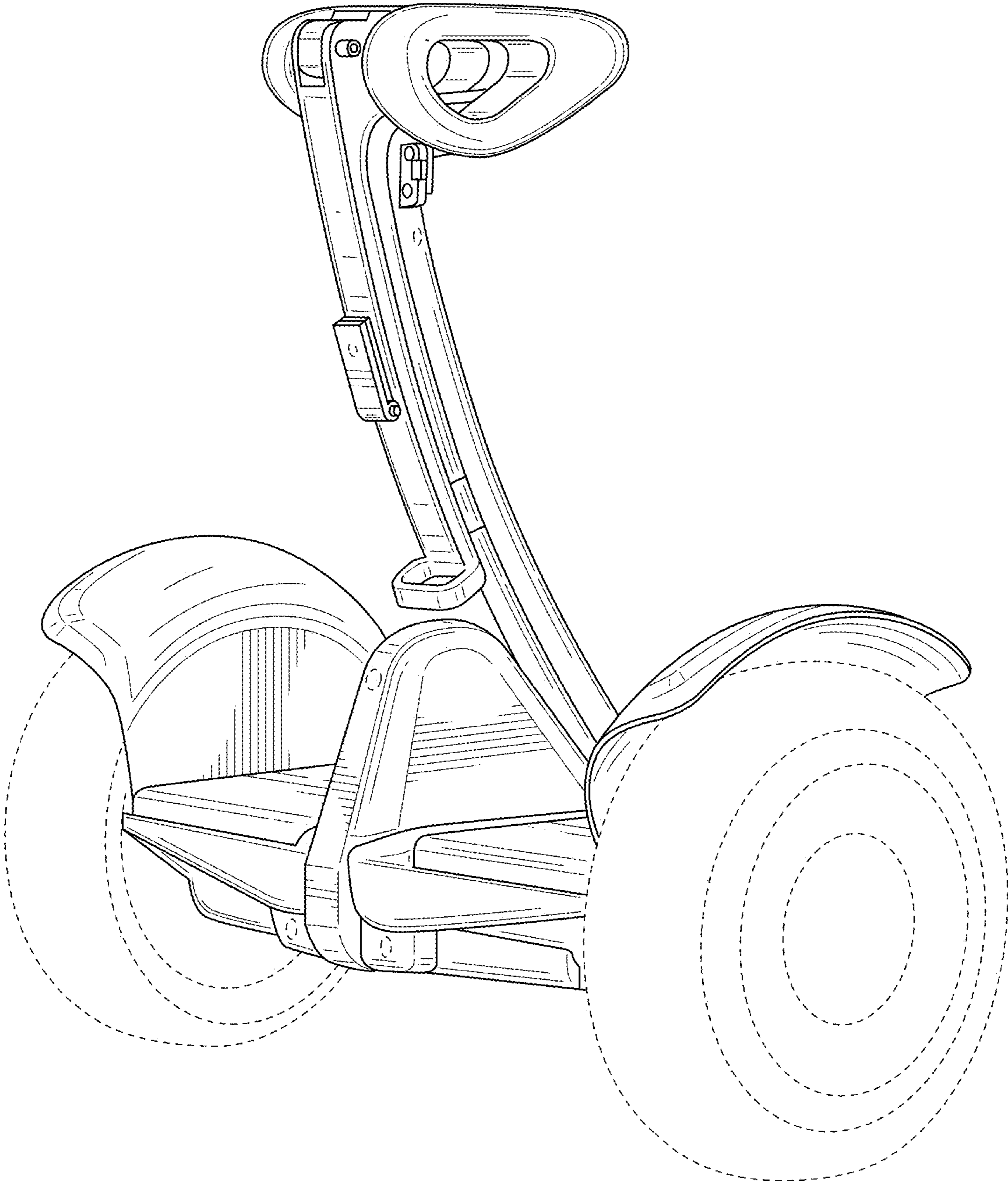


FIG. 1

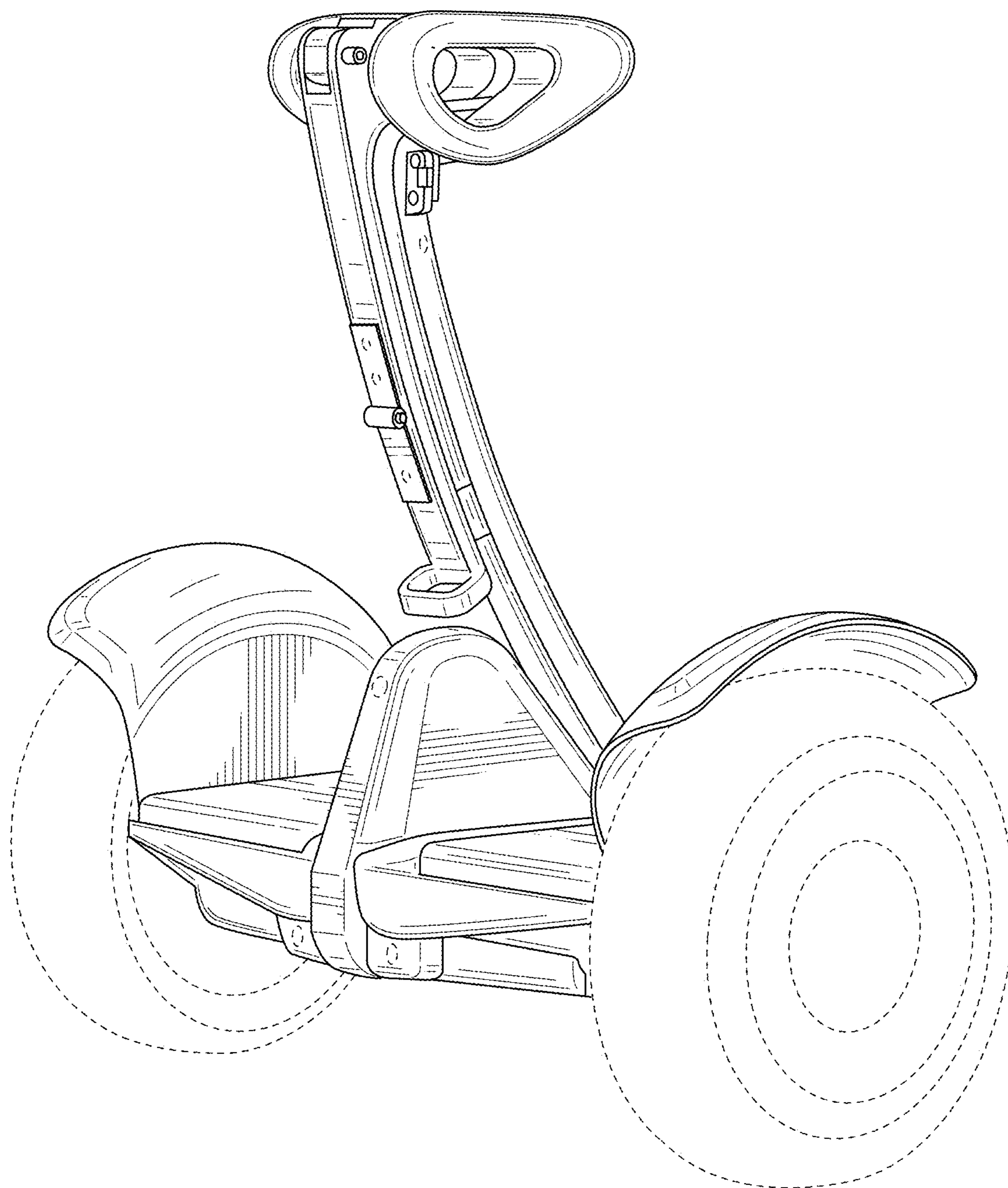


FIG. 2

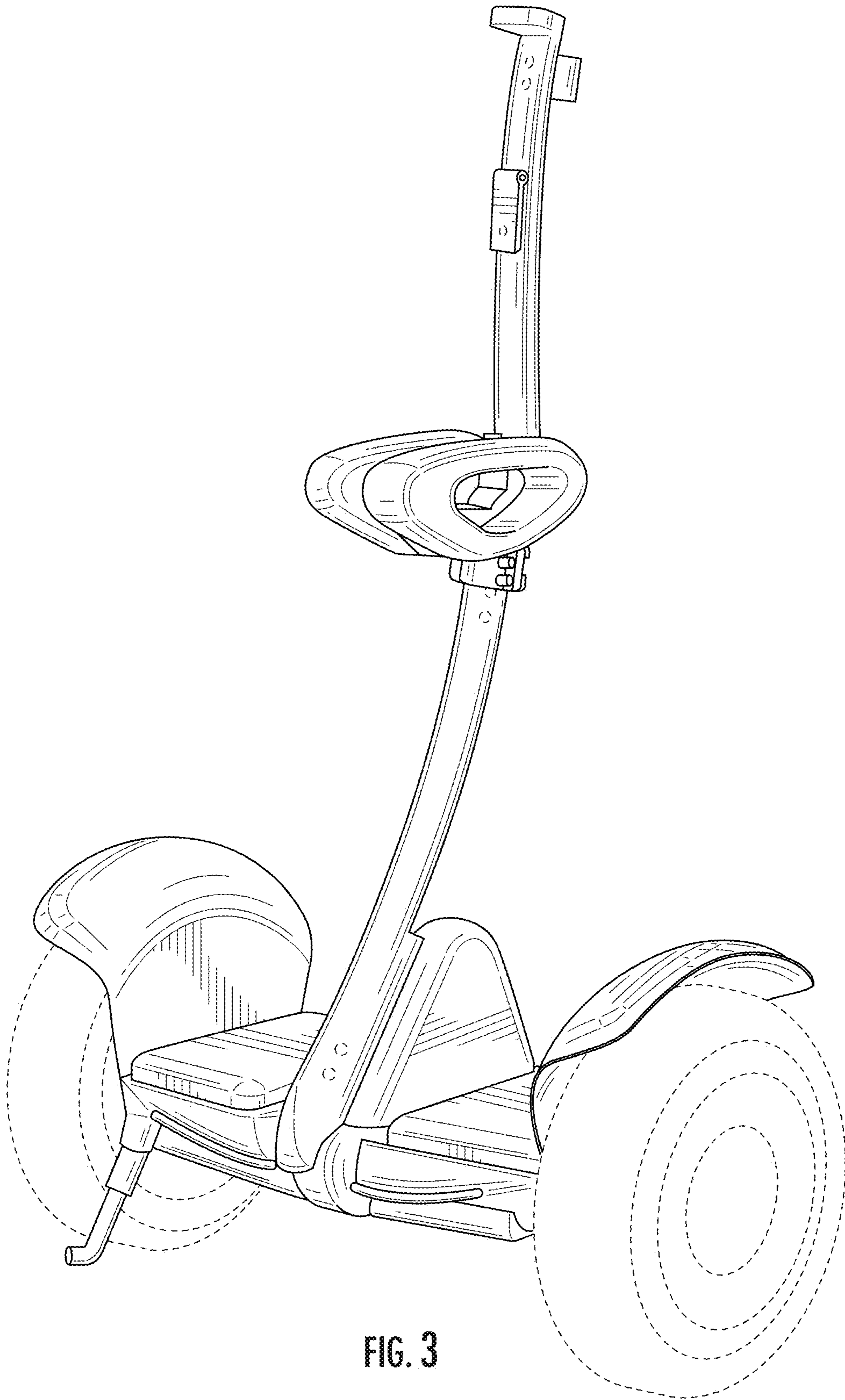


FIG. 3

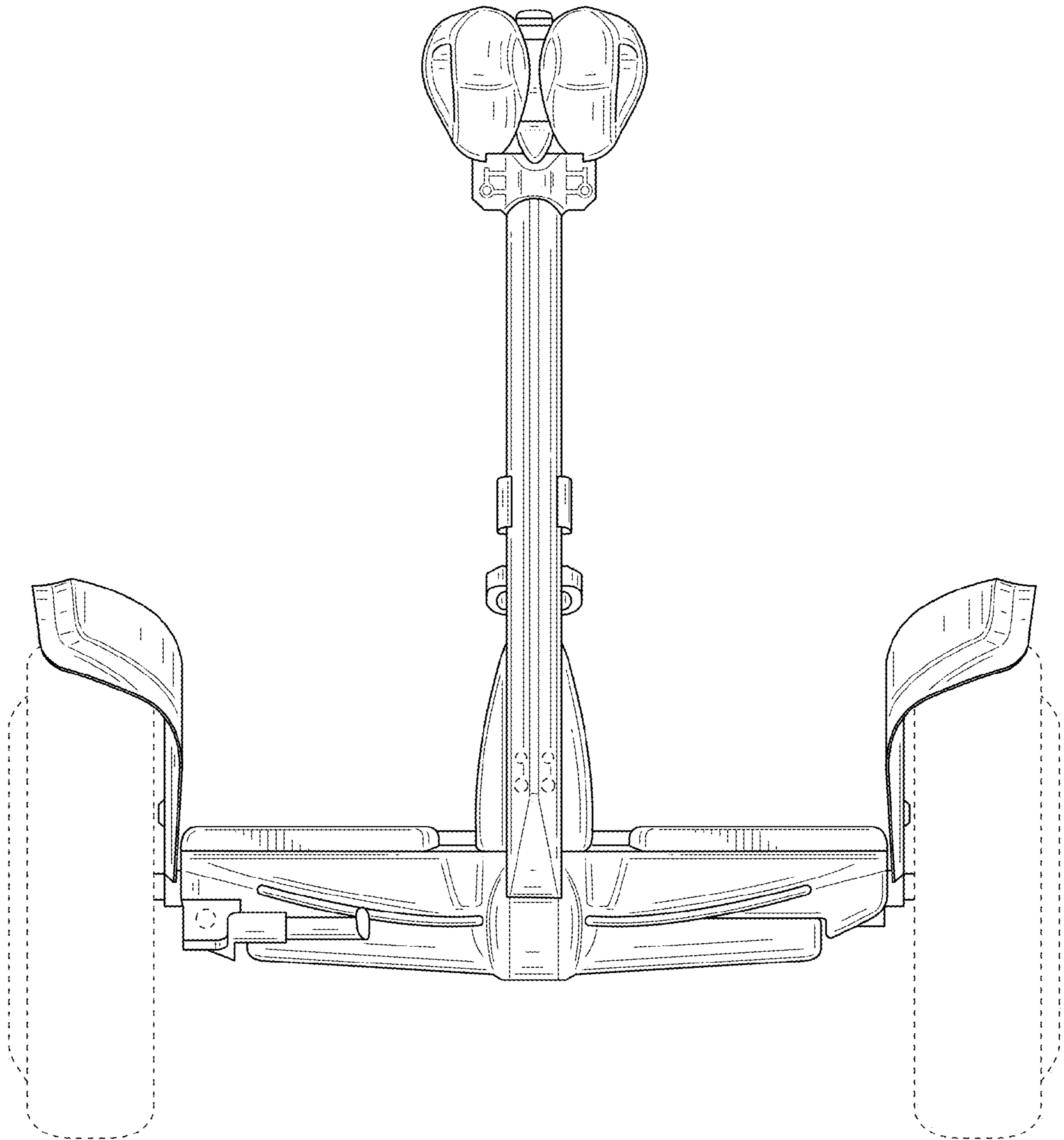


FIG. 4

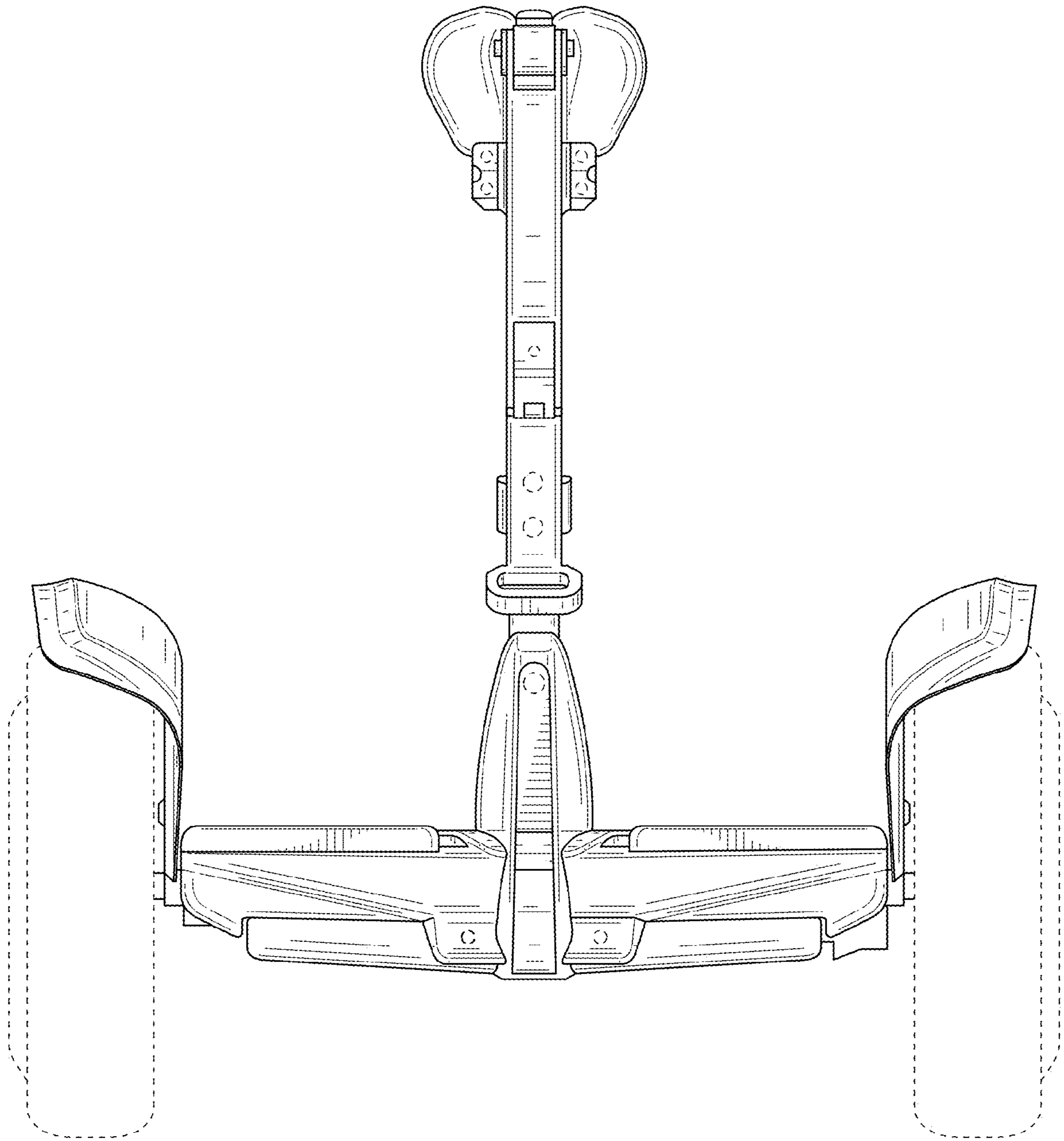


FIG. 5

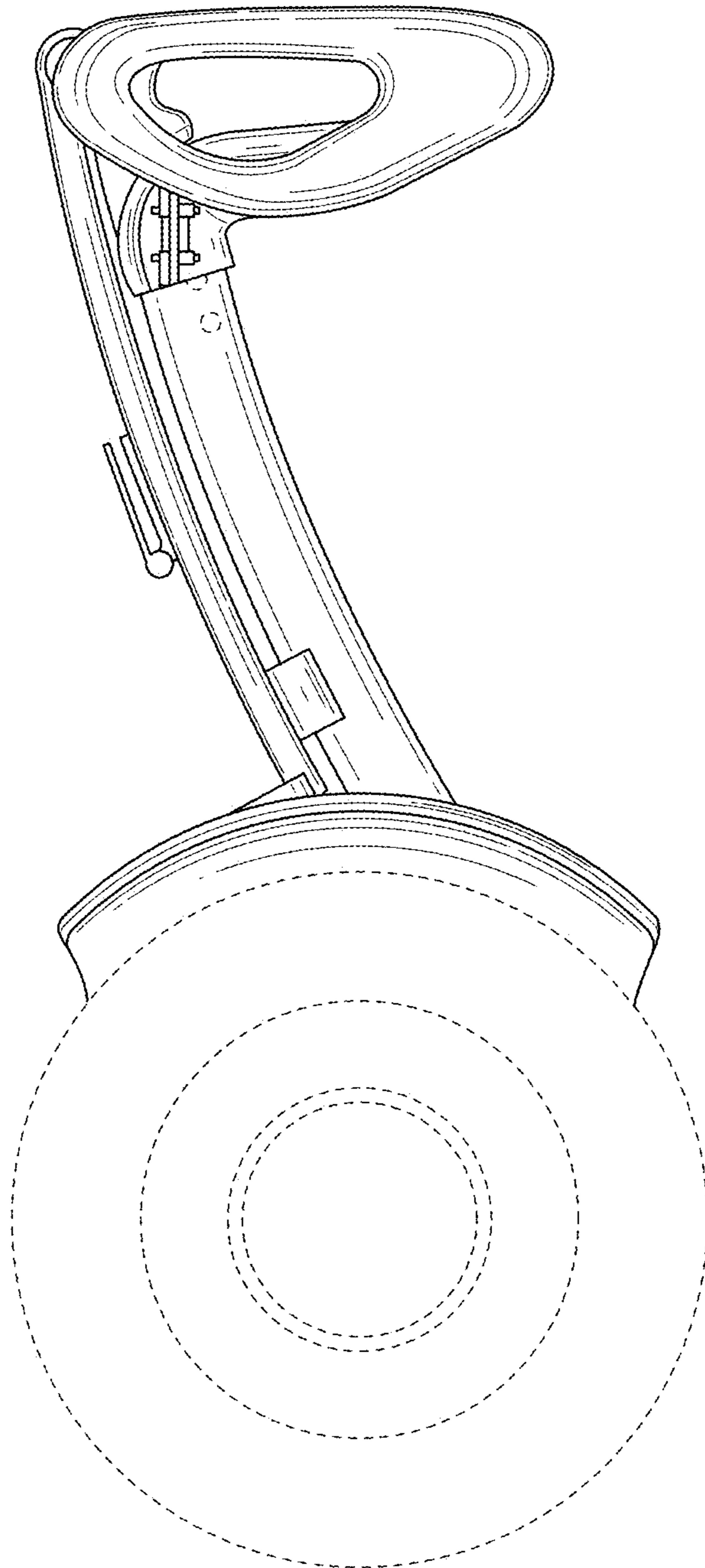


FIG. 6



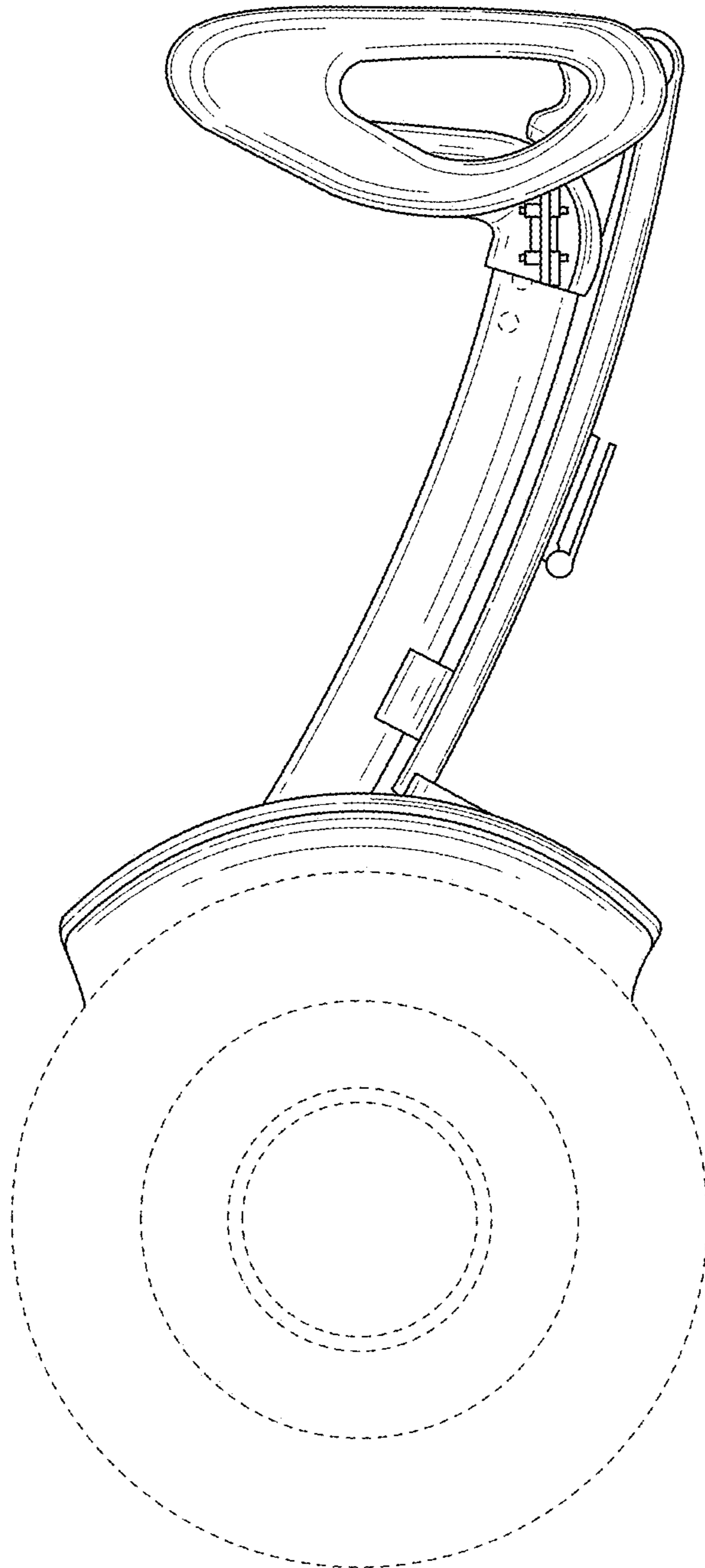


FIG. 7

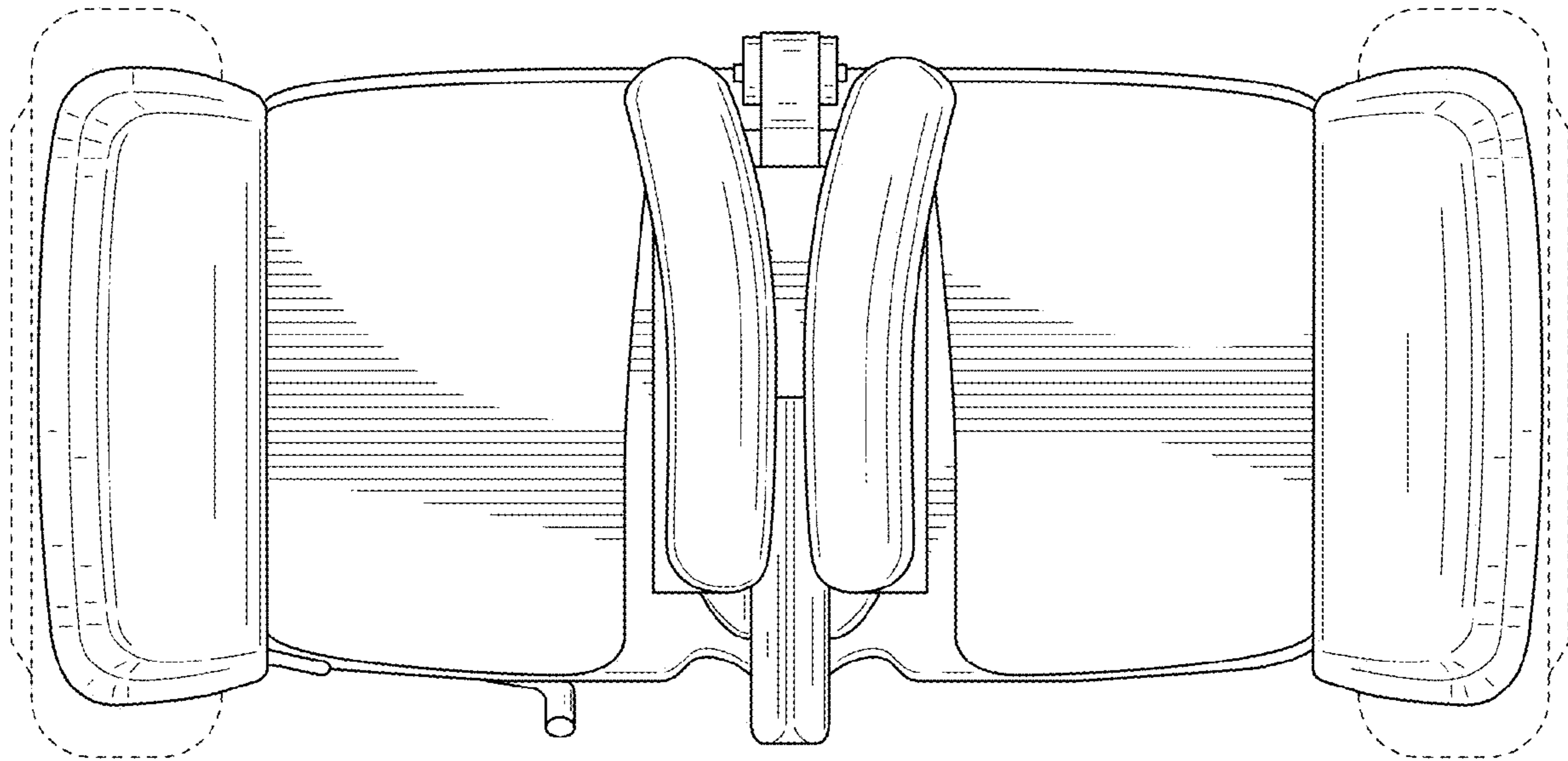


FIG. 8

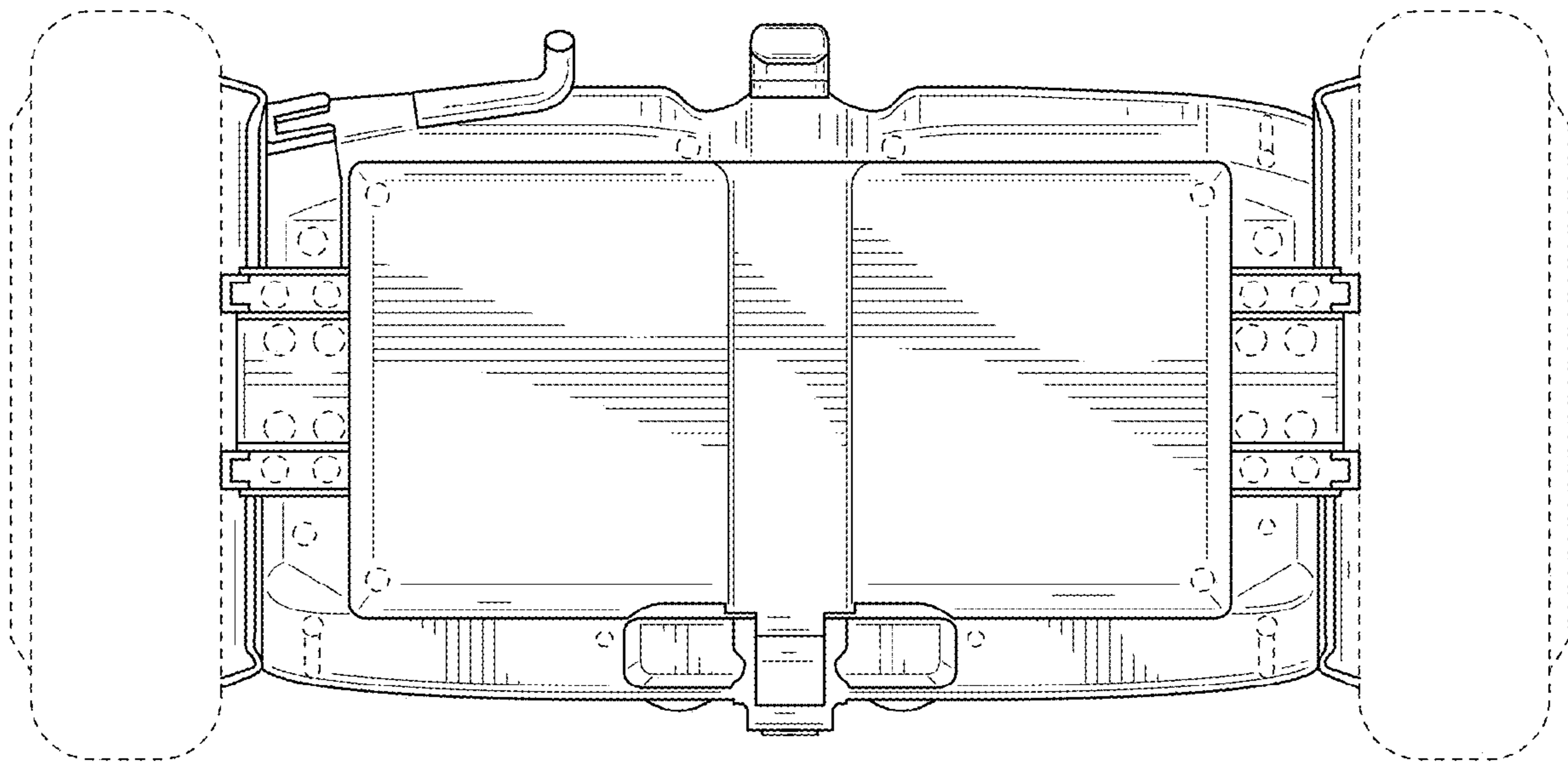


FIG. 9