

US00D834098S

(12) **United States Design Patent** (10) **Patent No.:** **US D834,098 S**
Desberg (45) **Date of Patent:** **** Nov. 20, 2018**

(54) **SCOOTER**

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(73) Assignee: **Razor USA LLC**, Cerritos, CA (US)

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

(21) Appl. No.: **29/614,143**

(22) Filed: **Aug. 16, 2017**

1,499,884 A	7/1924	Singer
2,201,440 A	5/1940	Letourneau
2,512,533 A	6/1950	Savage
4,244,592 A	1/1981	Lohr
4,261,588 A	4/1981	Kassai
4,264,080 A	4/1981	Kassai
4,424,978 A	1/1984	Kassai
4,568,307 A	2/1986	Gabler
D295,208 S	4/1988	Vallejo
5,334,078 A	8/1994	Hippely
5,626,506 A	5/1997	Halford
D552,186 S	10/2007	Hong

(Continued)

FOREIGN PATENT DOCUMENTS

DE 20007052 U1 9/2000

OTHER PUBLICATIONS

PCT Search Report for international application No. PCT/US2015/053597 dated Dec. 11, 2015.

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(57) CLAIM

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

DESCRIPTION

FIG. 1 is a perspective view showing a front, side and top surface of a scooter.

FIG. 2 is a front view of the scooter of FIG. 1.

FIG. 3 is a rear view of the scooter of FIG. 1.

FIG. 4 is a right side view of the scooter of FIG. 1.

FIG. 5 is a left side view of the scooter of FIG. 1.

FIG. 6 is a top view of the scooter of FIG. 1; and,

FIG. 7 is a bottom view of the scooter of FIG. 1.

Where utilized, the broken lines show portions of the scooter that form no part of the claimed design.

1 Claim, 7 Drawing Sheets

Related U.S. Application Data

(63) Continuation of application No. 29/587,088, filed on Dec. 9, 2016, now Pat. No. Des. 795,354, which is a continuation of application No. 29/558,537, filed on Mar. 18, 2016, now Pat. No. Des. 777,261, which is a continuation of application No. 29/526,923, filed on Aug. 20, 2015, now abandoned, which is a continuation of application No. 29/503,935, filed on Sep. 30, 2014, now abandoned.

(51) **LOC (11) Cl.** **21-01**

(52) **U.S. Cl.**

USPC **D21/423**

(58) **Field of Classification Search**

USPC D21/419, 421, 423, 426–428, 435,
D21/668–671, 760, 765, 771; D12/1, 8,
D12/108, 111, 112, 113

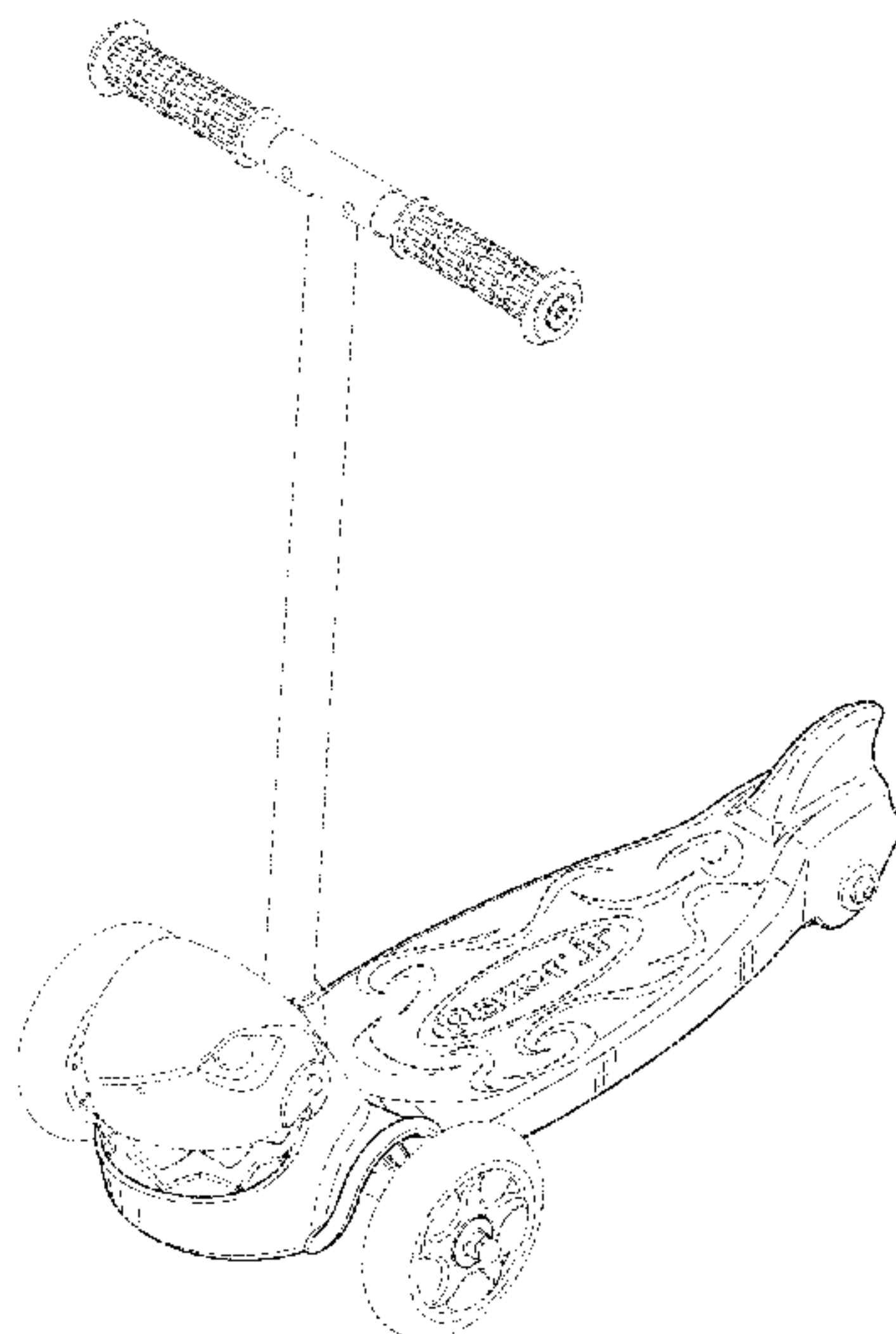
CPC . B62K 3/002; B62K 9/00; B62K 9/02; B62K
13/00; B62K 2202/00

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

757,834 A	4/1904	Lippy et al.
862,015 A	7/1907	Pittman
1,223,372 A	4/1917	Di Zerega
1,447,953 A	3/1923	Frederick
1,483,033 A	2/1924	Wisman



(56)

References Cited

U.S. PATENT DOCUMENTS

D552,187 S10/2007Hong

D564,037 S3/2008Cramer

D579,987 S11/2008Hong

7,722,430 B25/2010Hippely

D638,486 S5/2011Scolari et al.

D638,494 S5/2011Scolari et al.

7,988,524 B28/2011Sitarski

D654,964 S2/2012Herlitz et al.

D665,034 S8/2012Grossman

D672,400 S12/2012Pizzi

8,469,374 B26/2013Graf Von

D698,868 S2/2014Chan

8,733,769 B15/2014Rogers

8,985,602 B23/2015Chan

D728,033 S4/2015O'Connell

9,022,398 B15/2015Harris

D736,861 S8/2015Eckert

D738,435 S9/2015O'Connell

9,162,724 B210/2015Desberg

D777,261 S1/2017Desberg

9,592,876 B23/2017Lovley, II et al.

9,623,930 B24/2017Desberg

D795,354 S8/2017Desberg

2006/0001227 A11/2006Hong

2006/0066066 A13/2006Lim

2009/0160150 A1*6/2009Johnson B62K 3/002280/87.041

2012/0018967 A11/2012Chen

2012/0181773 A1*7/2012Ouboter B62K 3/002280/263

2014/0042717 A1*2/2014Chan B62K 3/002280/5.509

2015/0114167 A14/2015Desberg

2015/0166138 A16/2015Lovley, II et al.

* cited by examiner

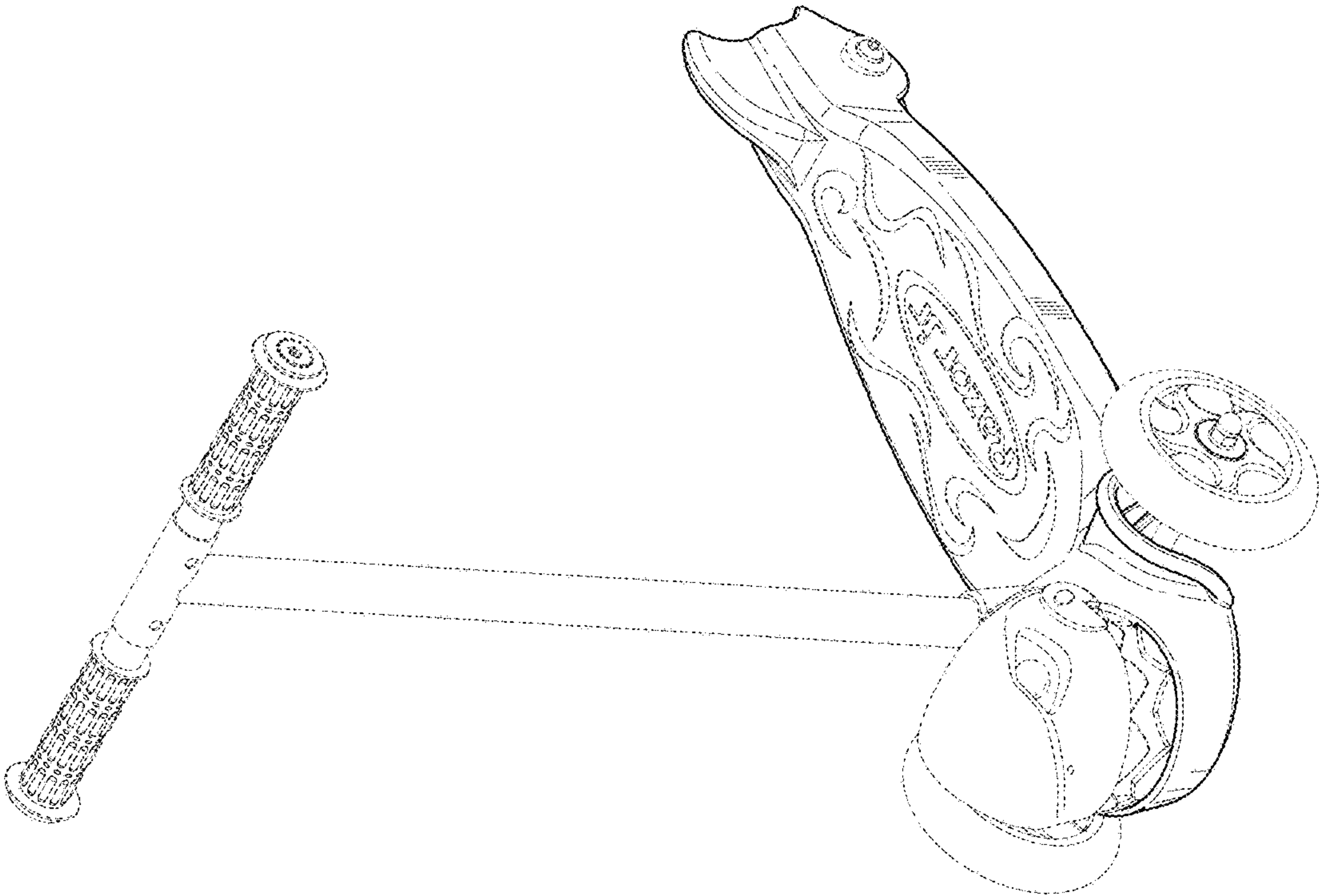


FIG. 1

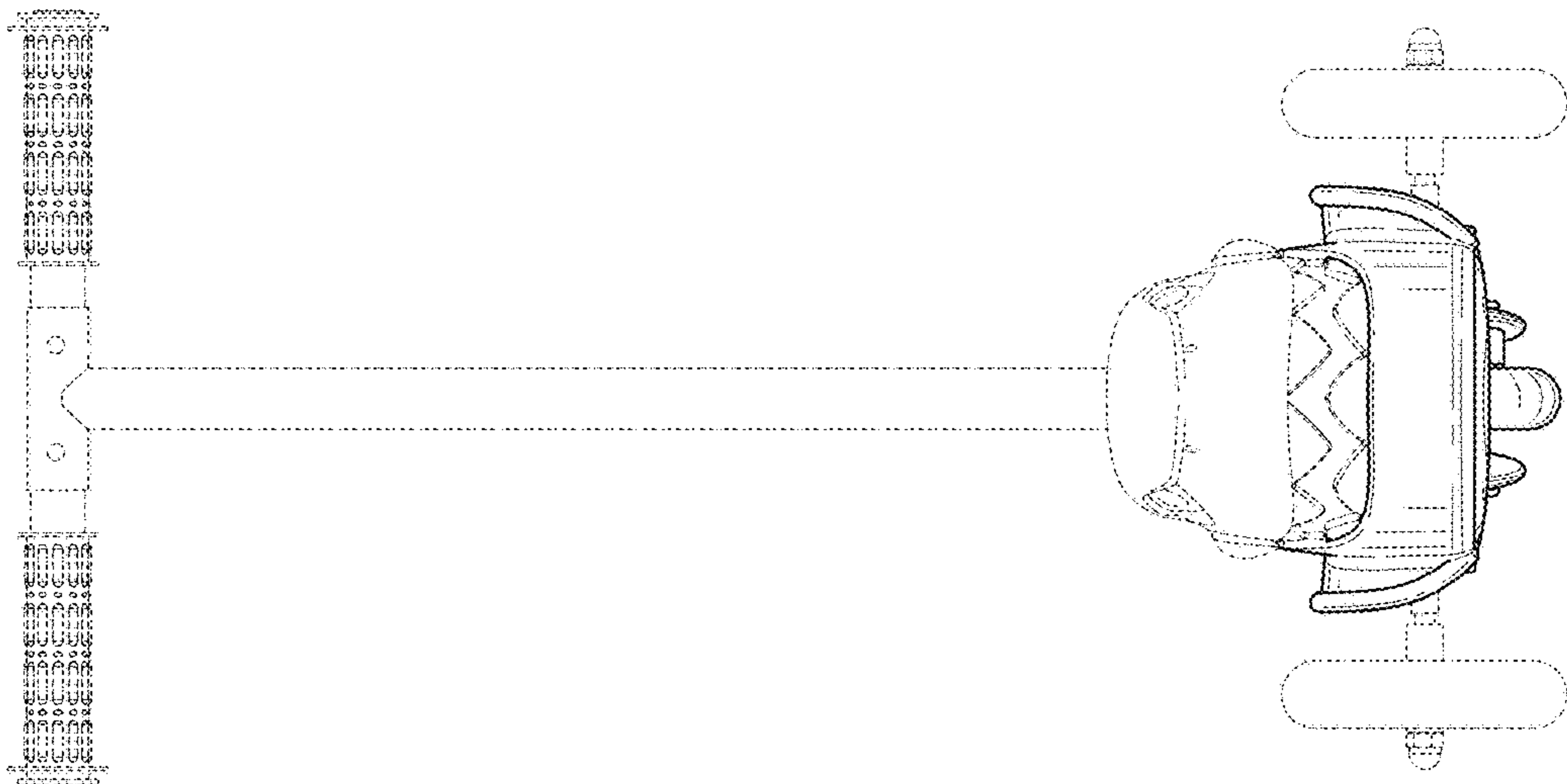


FIG. 2

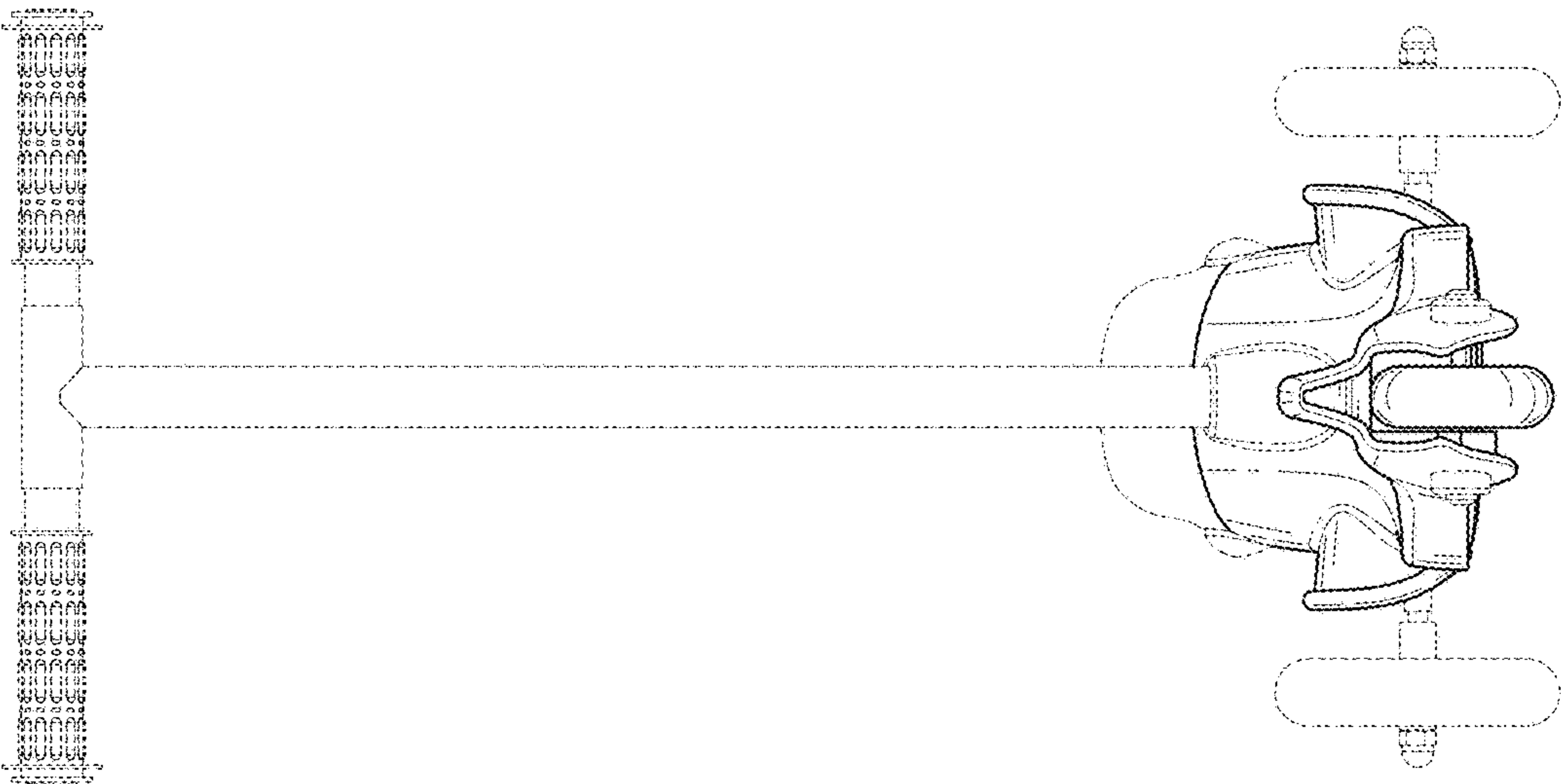
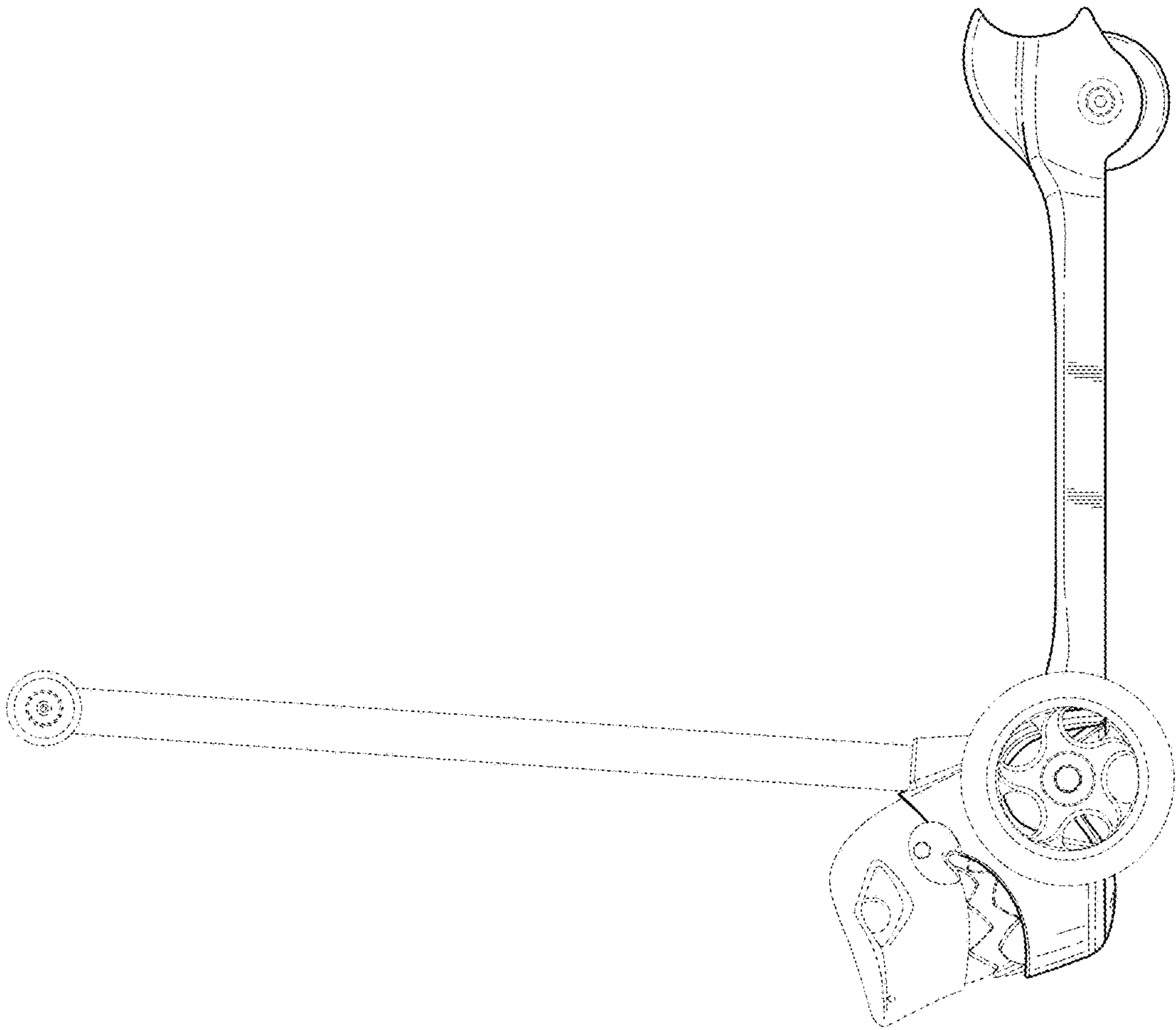


FIG. 3

FIG. 4



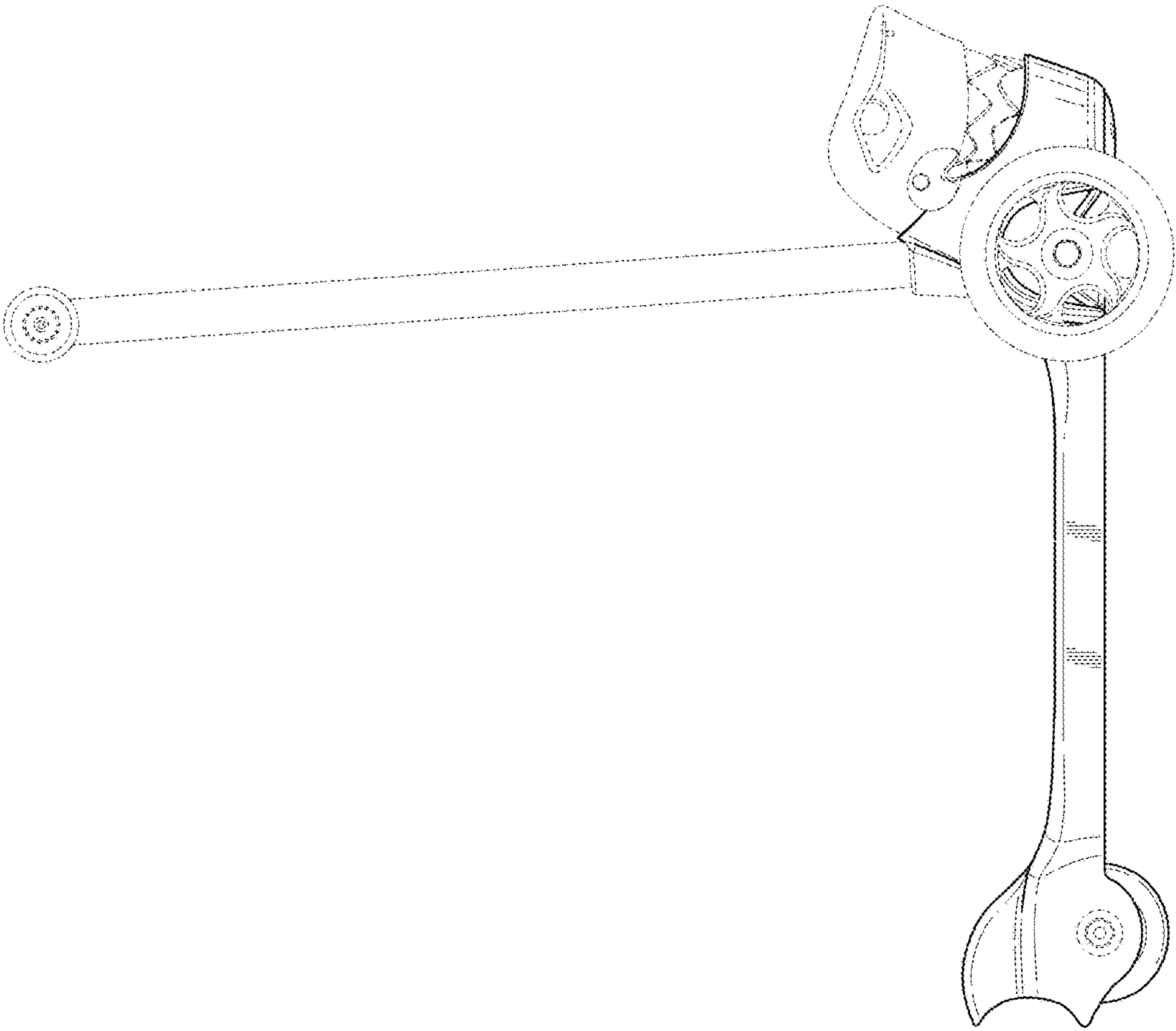


FIG. 5

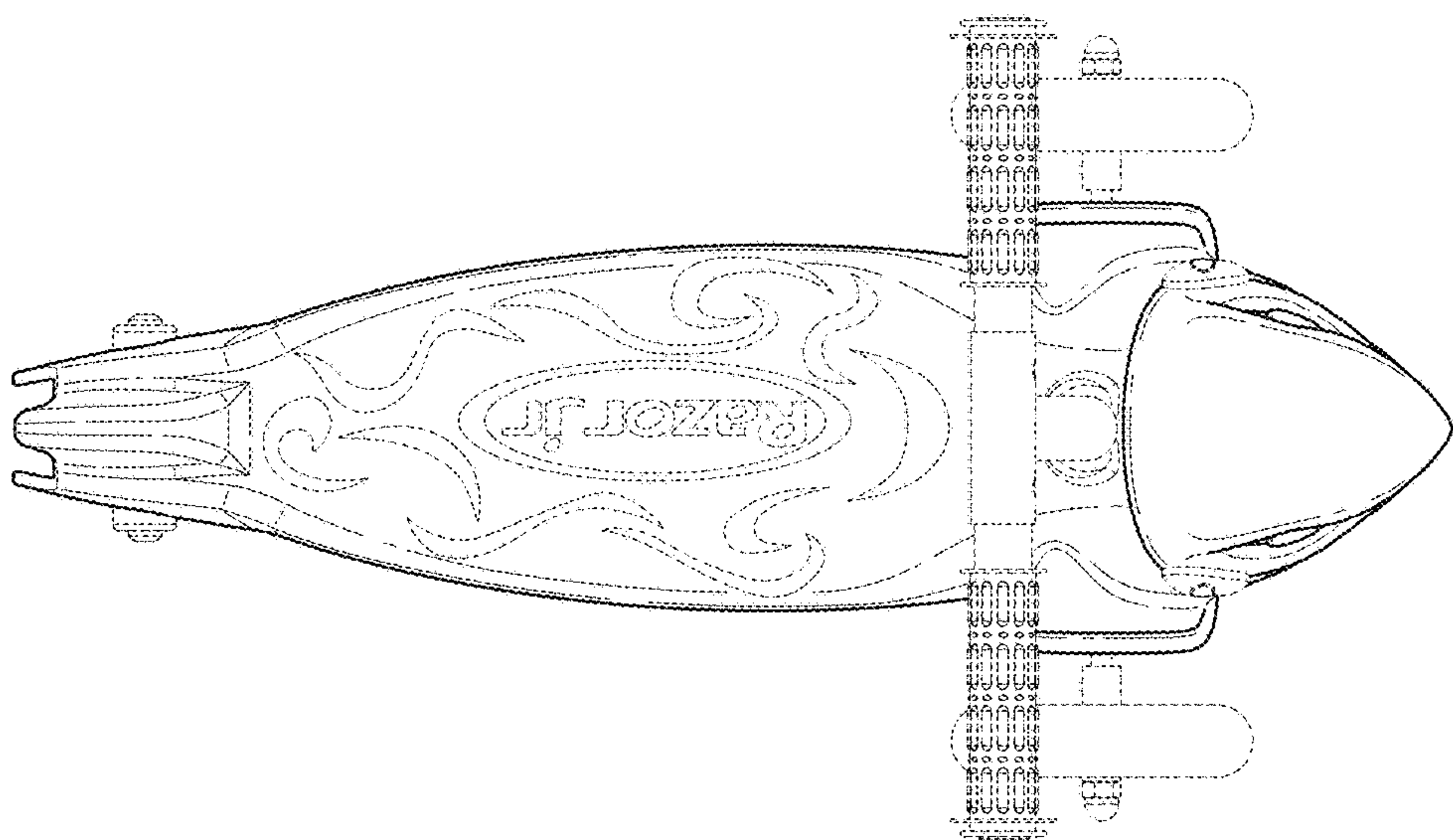


FIG. 6

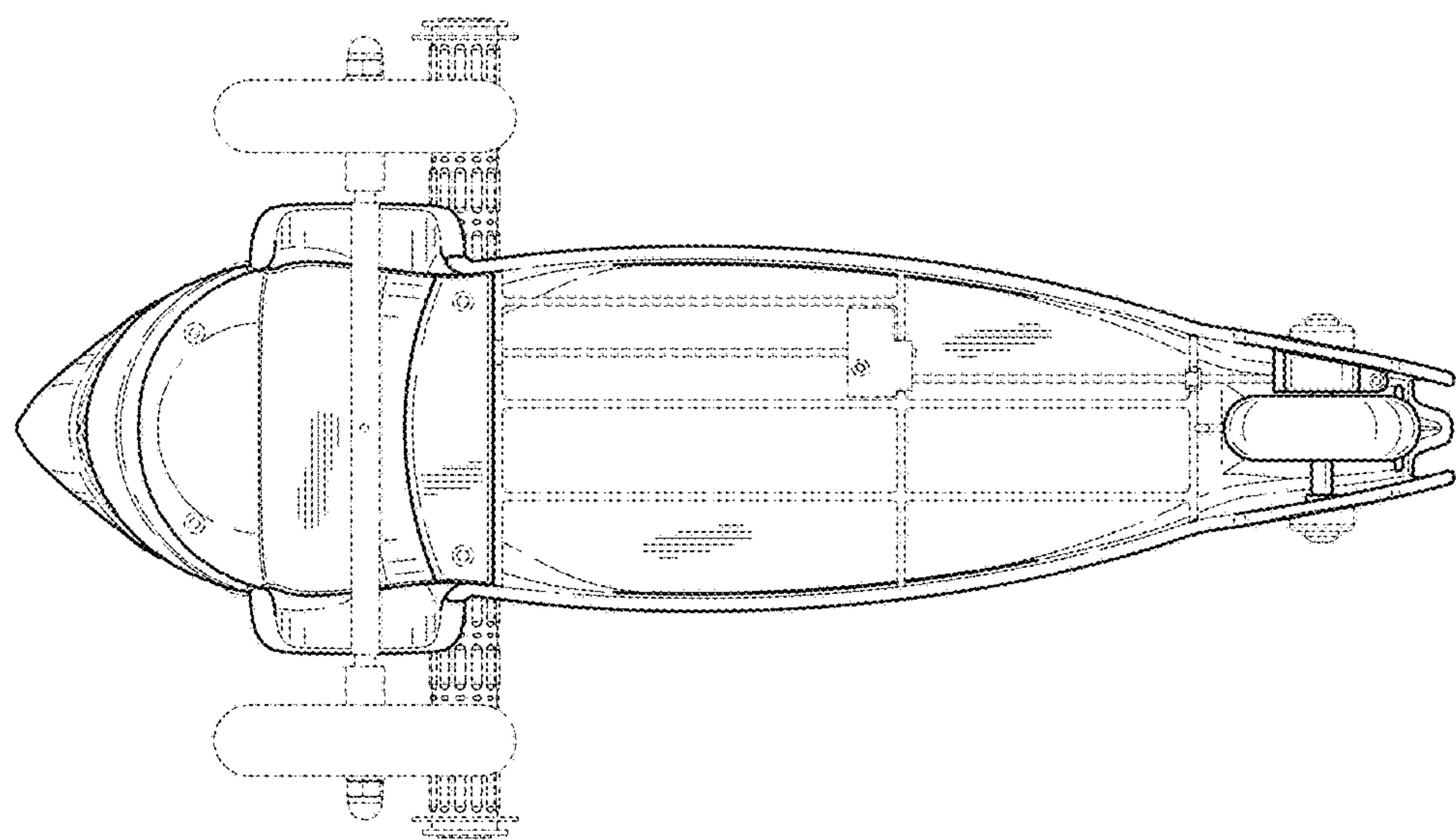


FIG. 7

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : D834,098 S
APPLICATION NO. : 29/614143
DATED : November 20, 2018
INVENTOR(S) : Ian Desberg

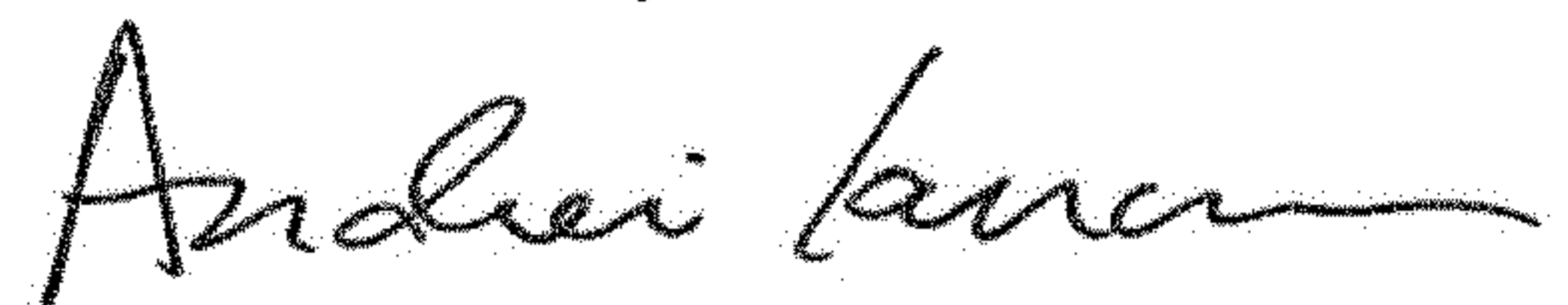
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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page

Item (63), Line 5, under Related U.S. Application Data, change "29/526,923," to --29/536,923,--.

Signed and Sealed this
Nineteenth Day of November, 2019

A handwritten signature in black ink, appearing to read "Andrei Iancu".

Andrei Iancu
Director of the United States Patent and Trademark Office