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(12) **United States Design Patent** (10) **Patent No.: US D1,001,938 S**
Doerksen et al. (45) **Date of Patent: ** Oct. 17, 2023**

(54) **ELECTRIC VEHICLE WITH FENDER**

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(73) Assignee: **Future Motion, Inc.**, Santa Cruz, CA (US)

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

(21) Appl. No.: **29/811,665**

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(51) **LOC (14) Cl.** **21-02**

(52) **U.S. Cl.**
USPC **D21/763**

(58) **Field of Classification Search**

USPC D21/419, 421, 423, 426, 760, 763, 765, D21/771, 772; D12/1
CPC A63C 17/01; A63C 17/12; A63C 17/016; A63C 17/04; A63C 17/08; A63C 2203/00; A63C 2203/02; A63C 2203/12; A63C 2203/52; B62D 51/02; B62K 2202/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

9,101,817 B2 8/2015 Doerksen
D746,928 S * 1/2016 Doerksen D21/765
D769,997 S * 10/2016 Doerksen D21/765
D797,875 S * 9/2017 Ma D21/760
D802,693 S * 11/2017 Lu D21/765
D815,228 S * 4/2018 Ma D21/765
D821,517 S 6/2018 Doerksen
10,058,765 B2 * 8/2018 Ma A63C 17/004
D827,747 S * 9/2018 Ma D21/765

D843,532 S 3/2019 Doerksen
D846,675 S * 4/2019 Ma D21/765
D850,552 S 6/2019 Doerksen
10,335,669 B2 * 7/2019 Ma B62K 11/007
10,399,457 B2 9/2019 Doerksen
10,456,658 B1 10/2019 Doerksen
D881,307 S 4/2020 Doerksen
D881,308 S 4/2020 Doerksen
10,661,153 B2 * 5/2020 Ma B62K 15/006
D886,929 S 6/2020 Doerksen
D888,175 S 6/2020 Doerksen
D890,278 S 7/2020 Doerksen
D890,279 S 7/2020 Doerksen

(Continued)

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(57) **CLAIM**

The ornamental design for an electric vehicle with fender, as shown and described.

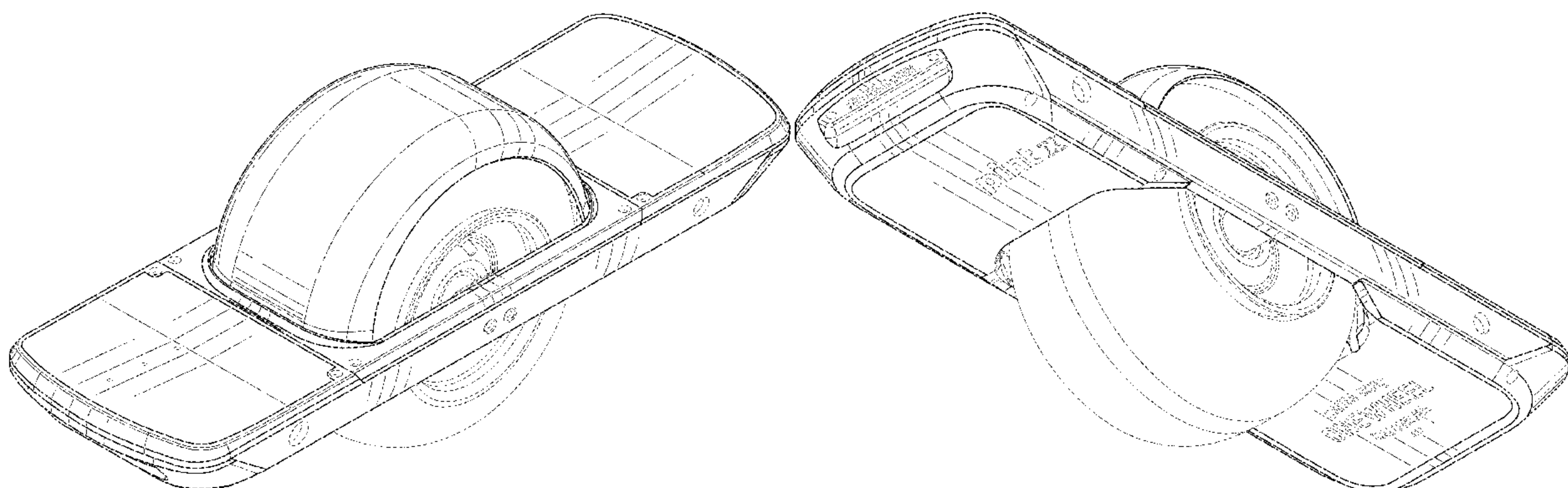
DESCRIPTION

FIG. 1 is a top, front perspective view of the new design for an electric vehicle with fender;
FIG. 2 is a top, rear perspective view thereof;
FIG. 3 is a bottom, rear perspective view thereof;
FIG. 4 is a bottom, front perspective view thereof;
FIG. 5 is a left side view thereof;
FIG. 6 is a right side view thereof;
FIG. 7 is a front view thereof;
FIG. 8 is a rear view thereof;
FIG. 9 is a top view thereof; and,
FIG. 10 is a bottom view thereof.

The broken lines shown in the drawings illustrate portions of the electric vehicle with fender that form no part of the claimed design.

The shading lines shown in the drawings represent the approximate three-dimensional contour of the design, and are not intended to indicate surface decoration.

1 Claim, 10 Drawing Sheets

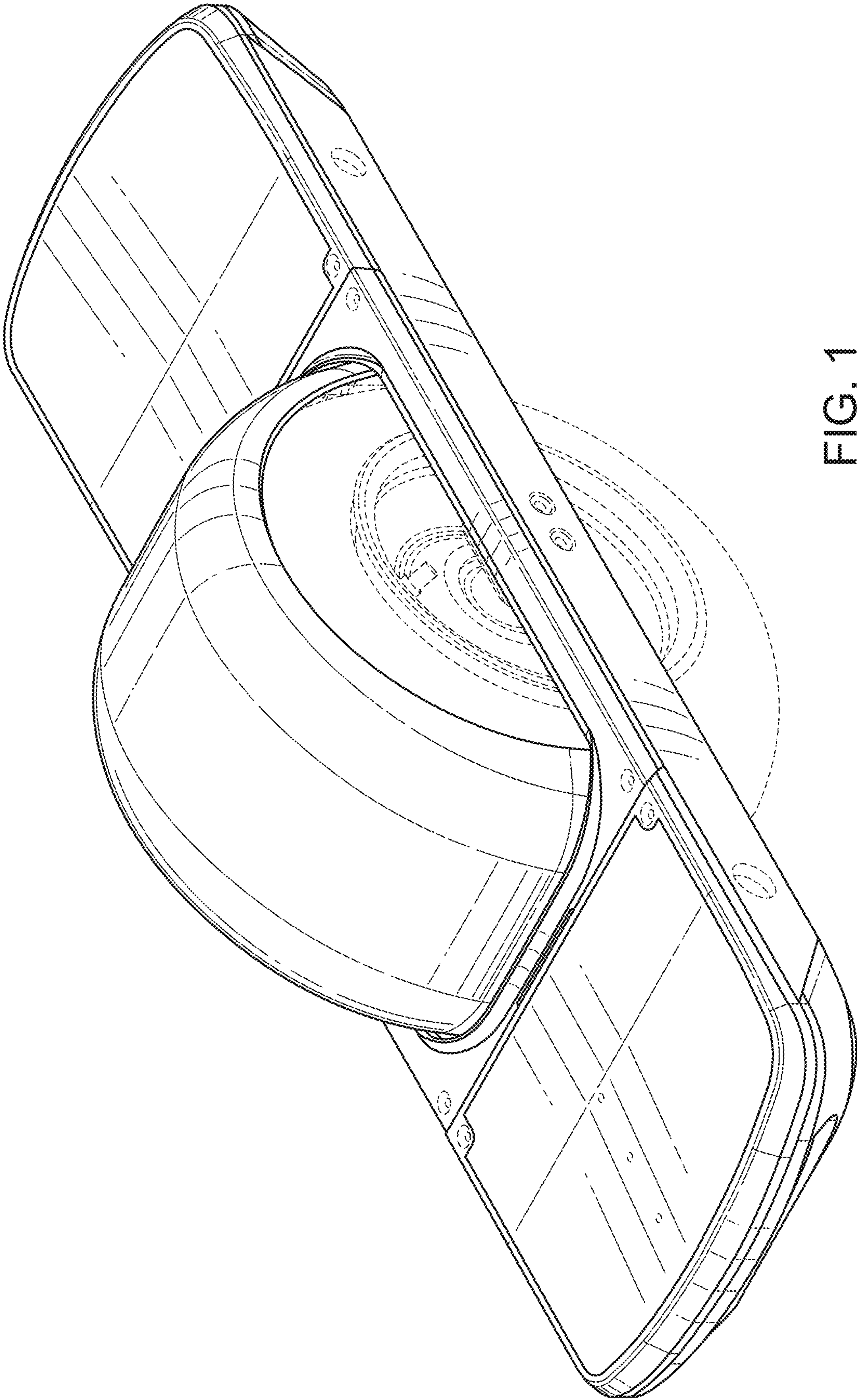


(56) **References Cited**

U.S. PATENT DOCUMENTS

10,717,490	B1 *	7/2020	Orehek	B62K 11/007
D896,906	S *	9/2020	Doerksen	B62K 11/007
				D21/771
D897,469	S	9/2020	Doerksen	
10,786,726	B2 *	9/2020	Doerksen	B62K 11/007
11,045,712	B1 *	6/2021	Orehek	A63C 17/12
11,123,629	B1 *	9/2021	Doerksen	B62K 25/04
11,148,037	B2 *	10/2021	Ma	B62H 1/12
11,230,341	B2 *	1/2022	Njeim	B62K 11/007
11,273,364	B1 *	3/2022	Doerksen	A63C 17/12
11,325,021	B1 *	5/2022	McCosker	A63C 17/12
11,484,776	B2 *	11/2022	Doerksen	B62K 11/007
11,541,299	B2 *	1/2023	Doerksen	A63C 17/016
D978,271	S *	2/2023	Hoover	D21/772
11,590,409	B2 *	2/2023	Doerksen	B62K 11/007
2019/0299082	A1 *	10/2019	Hoover	A63C 17/08
2021/0205692	A1 *	7/2021	Fagerberg	A63C 17/12

* cited by examiner



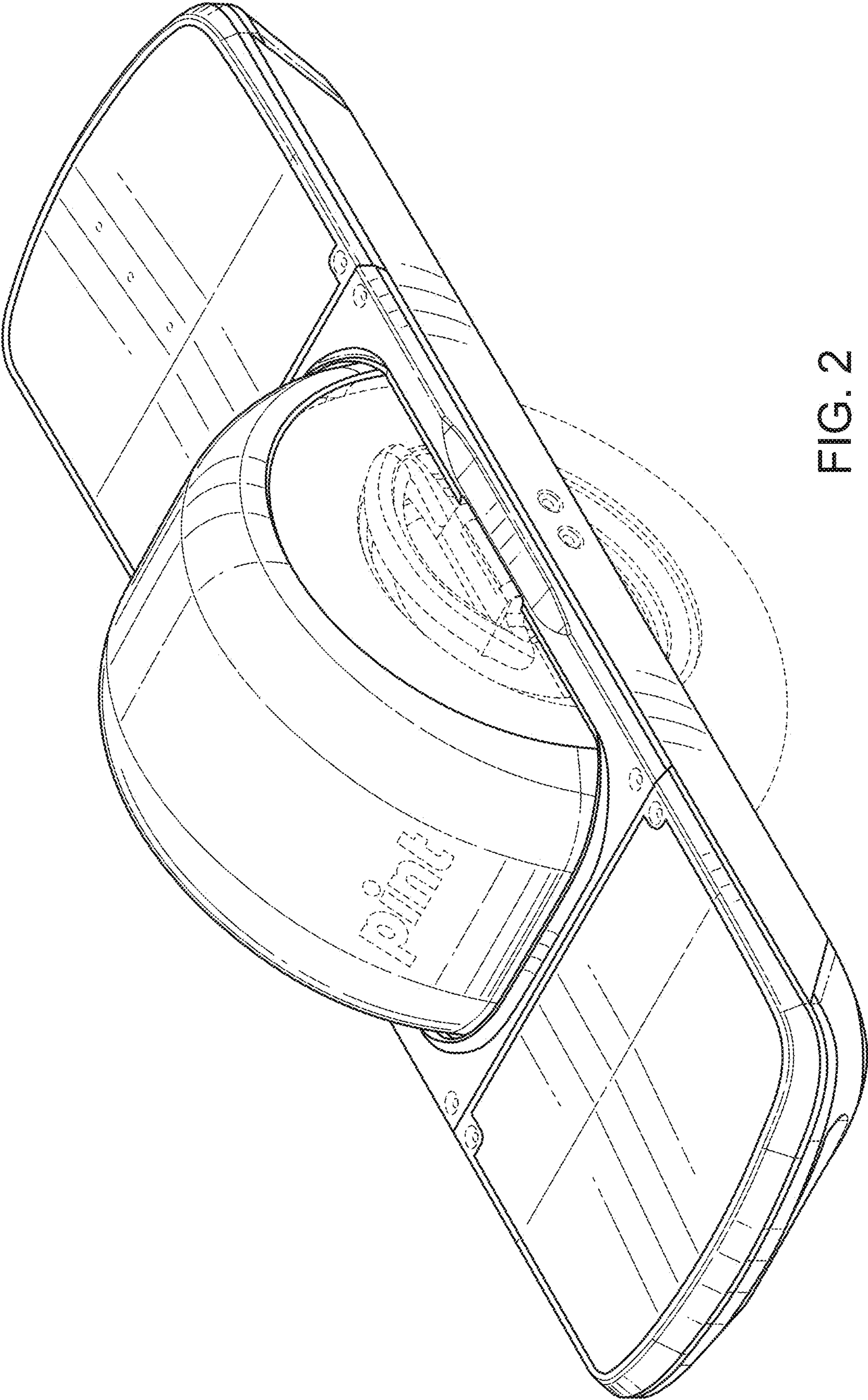


FIG. 2

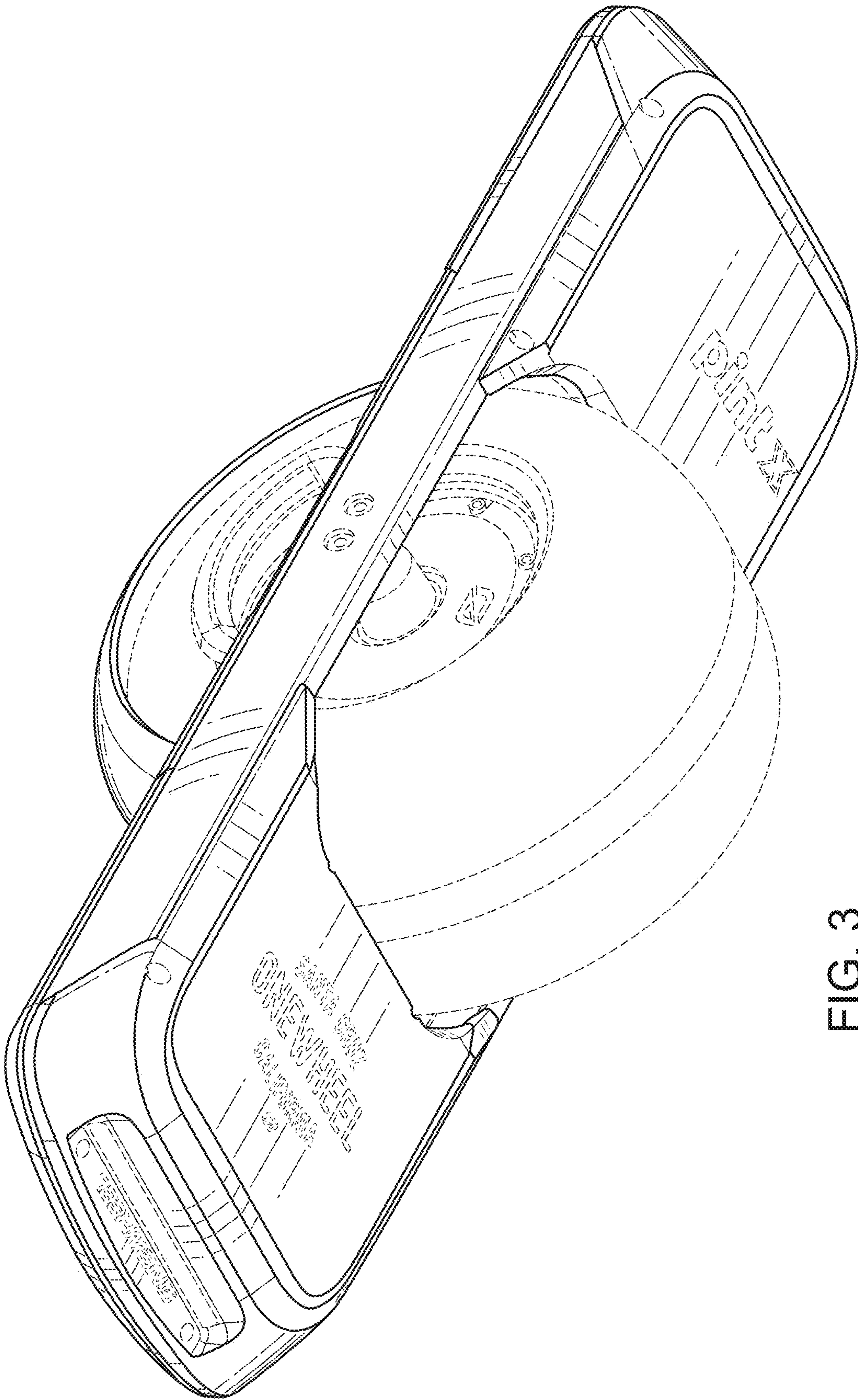


FIG. 3

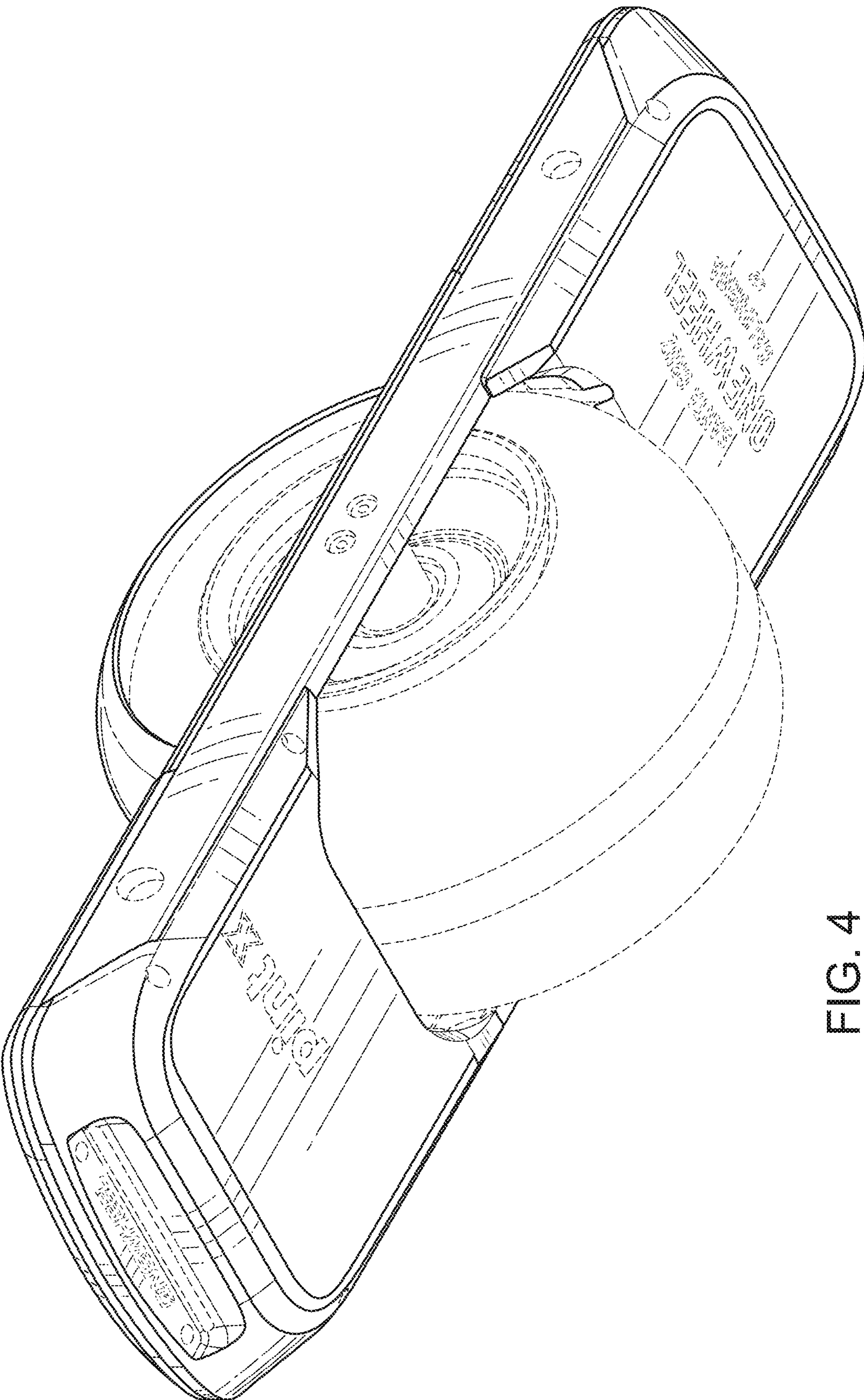


FIG. 4

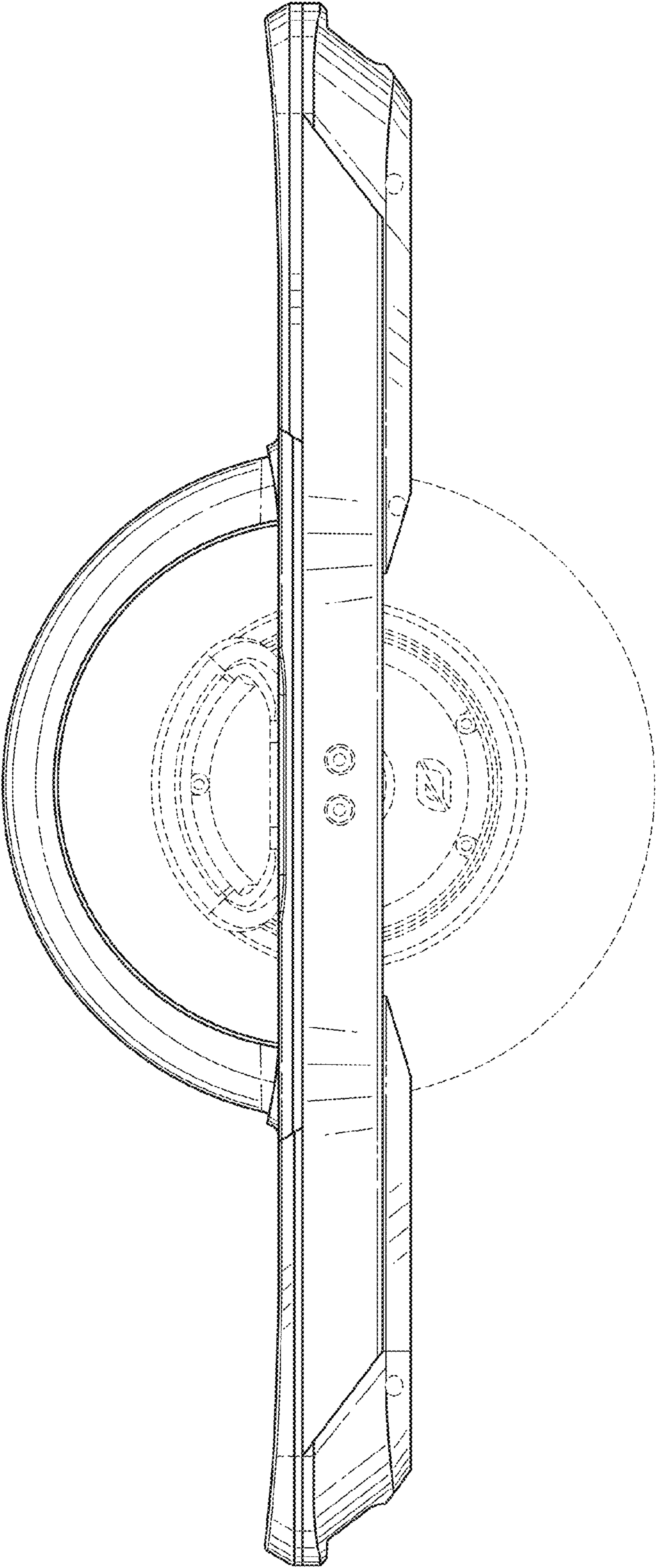


FIG. 5

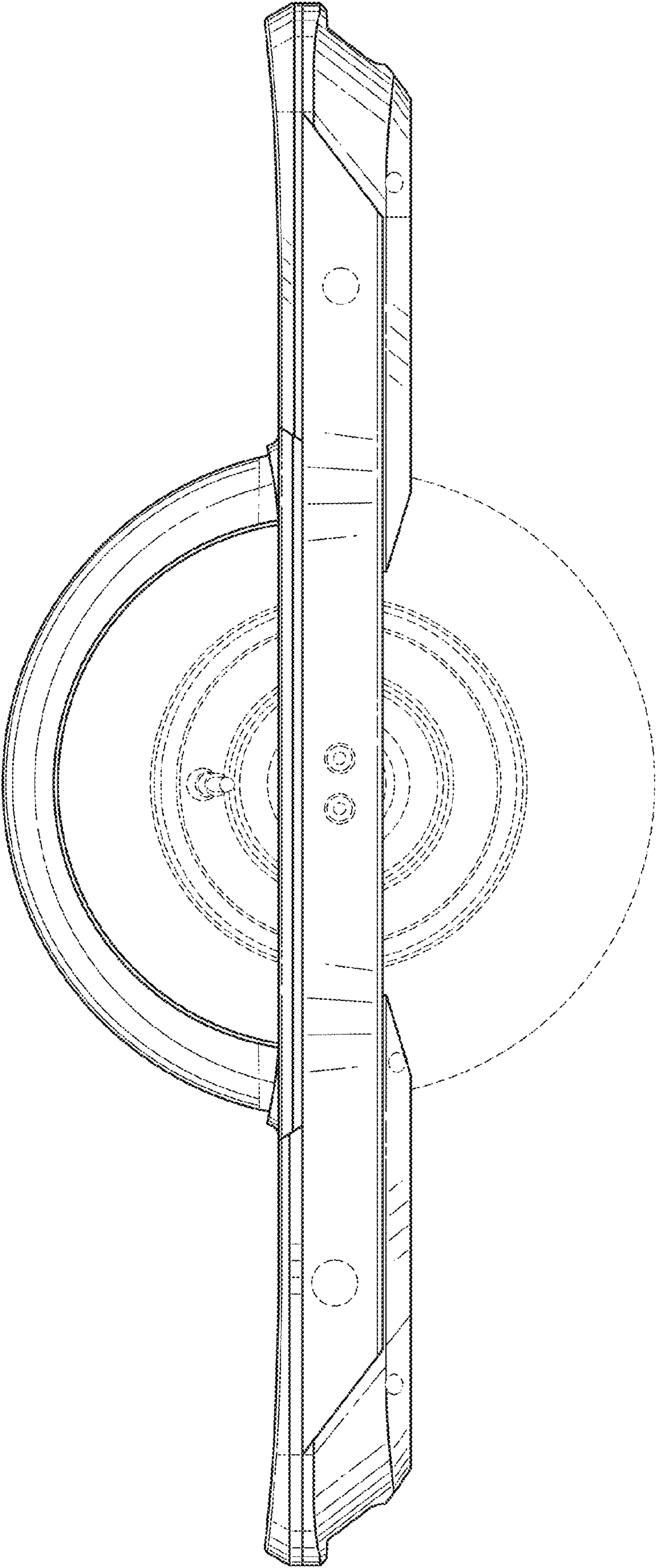


FIG. 6

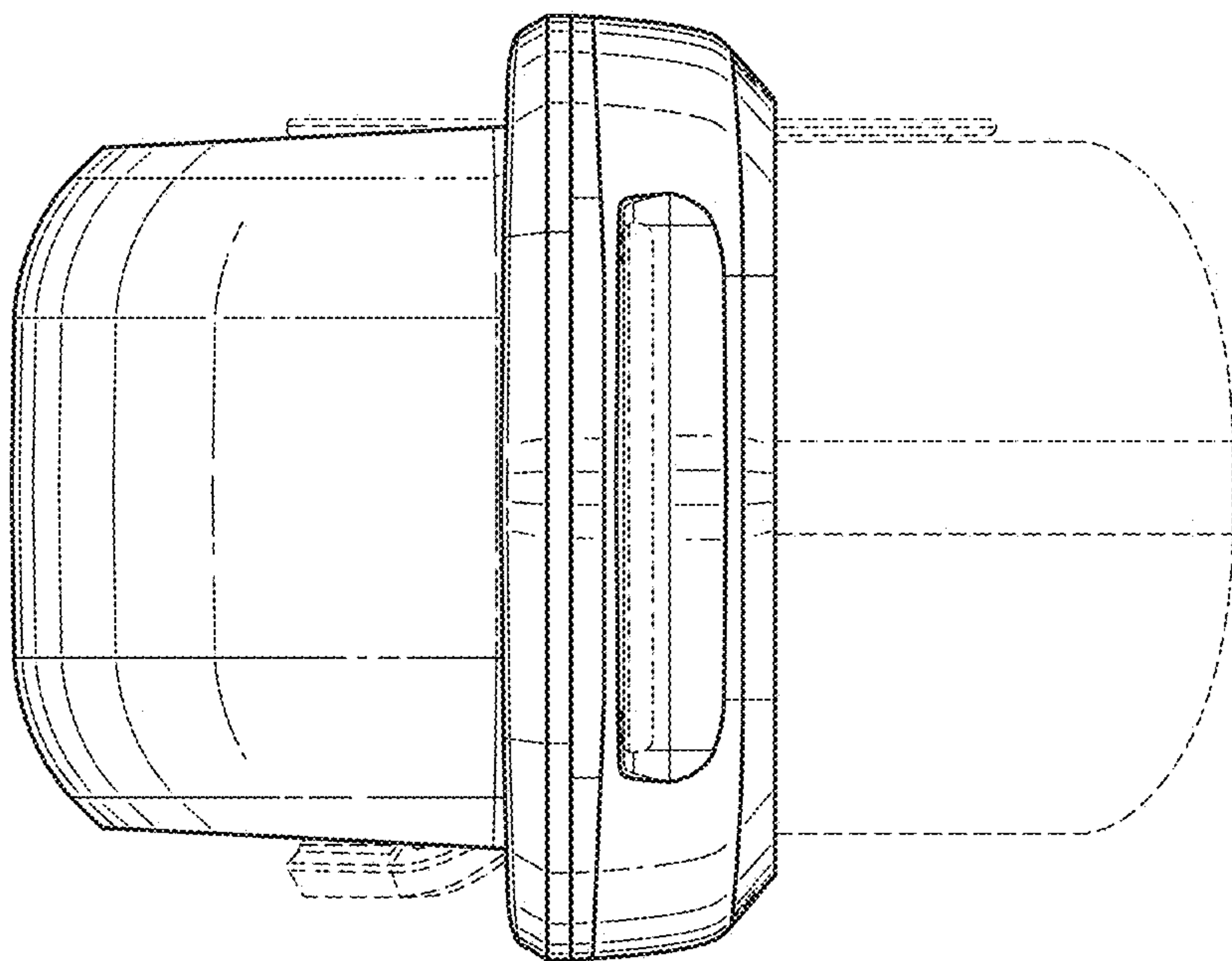


FIG. 7

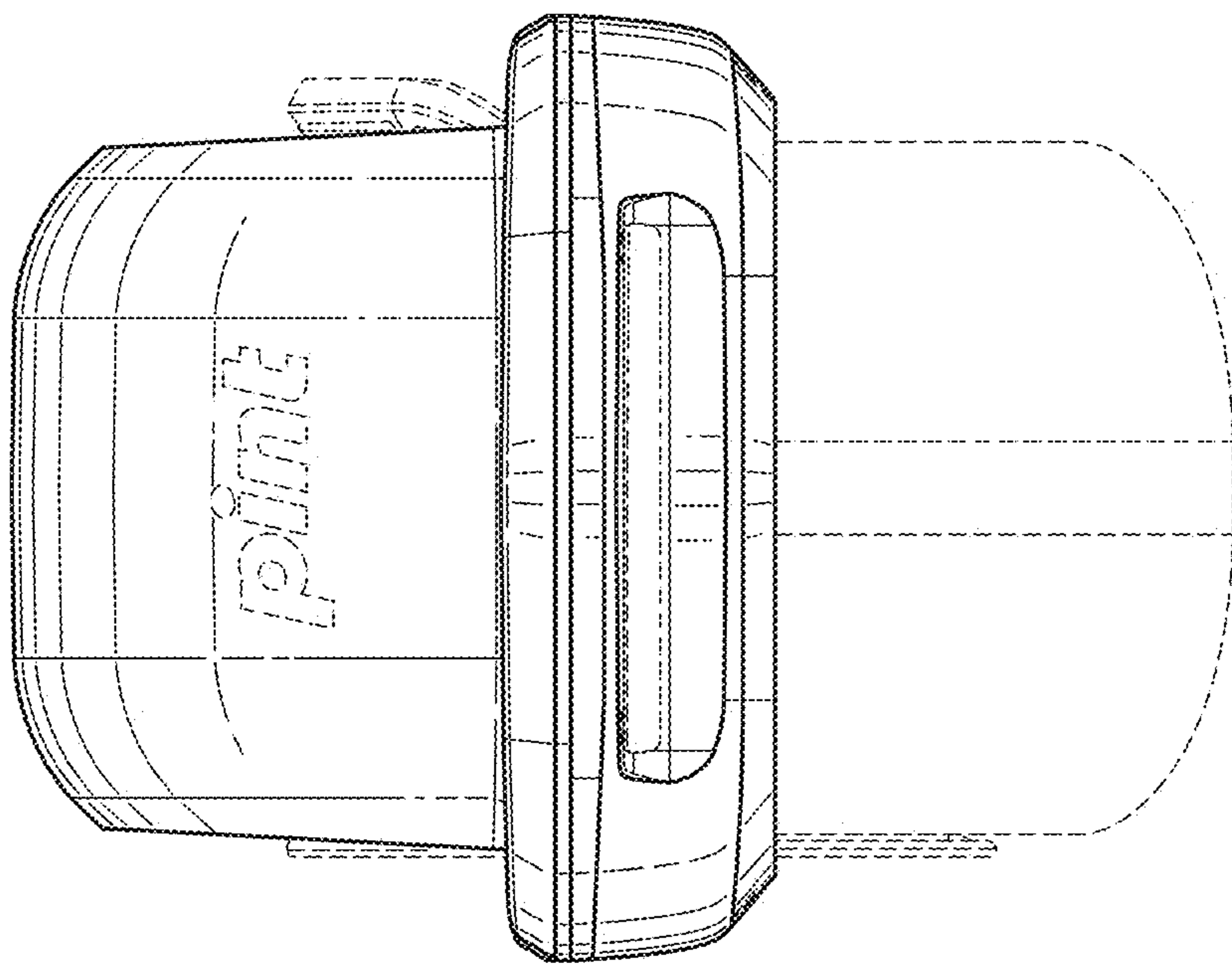


FIG. 8

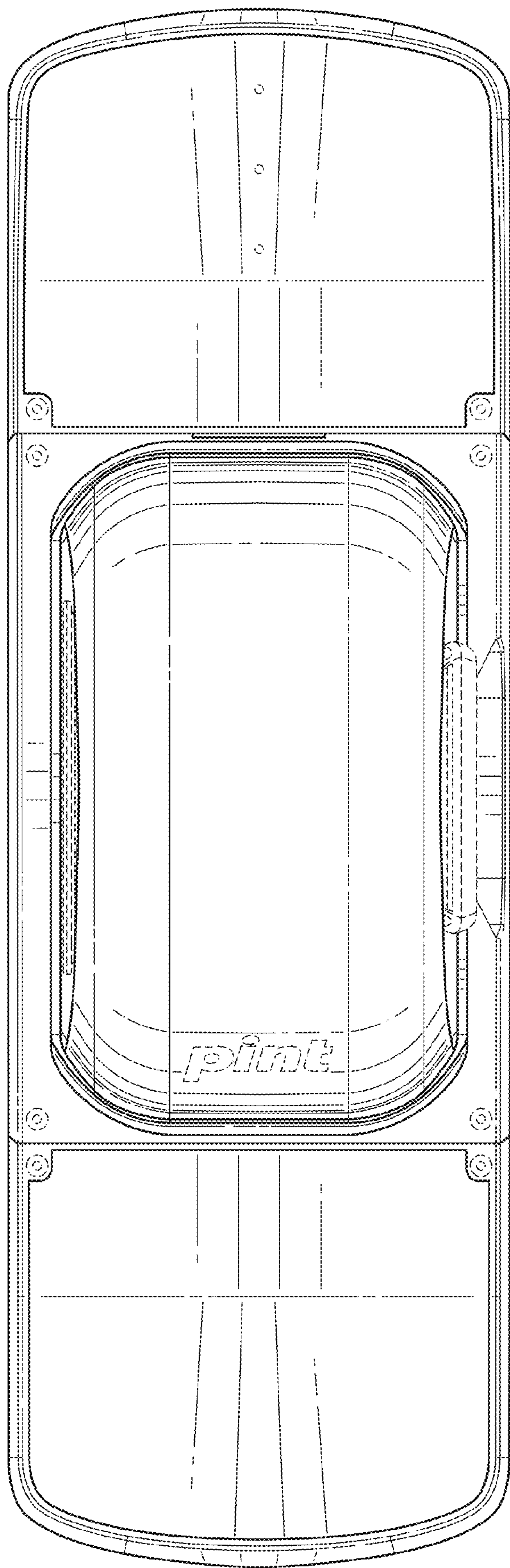


FIG. 9

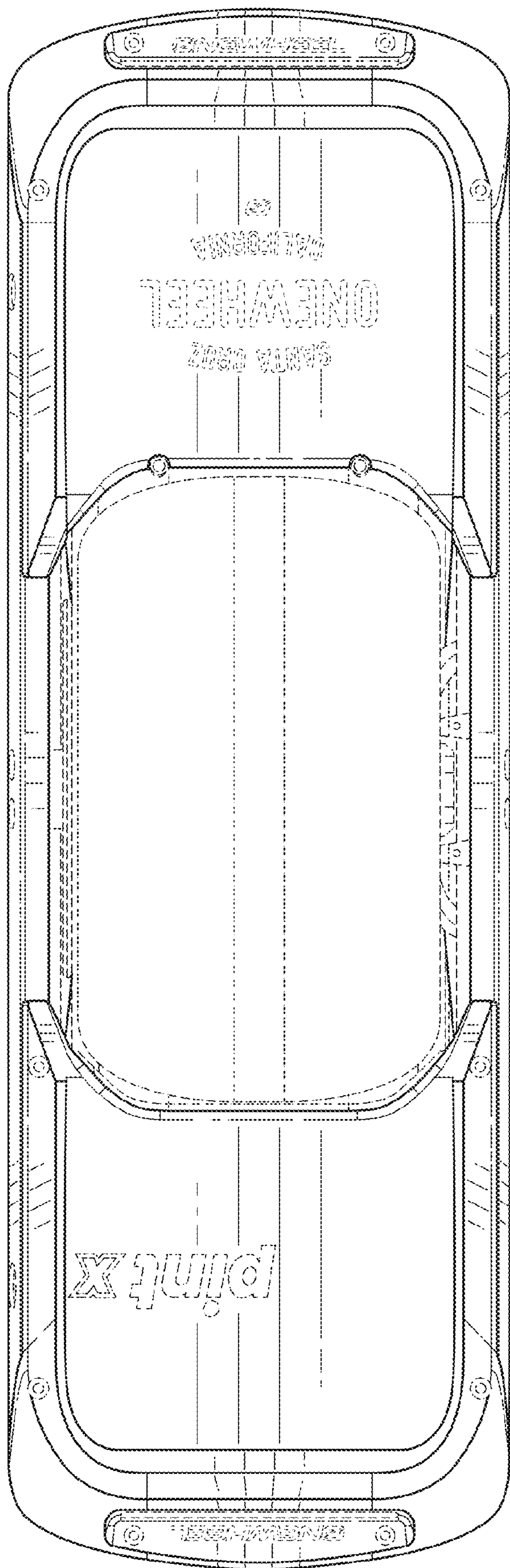


FIG. 10