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

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(54) **ELECTRIC OFF-ROAD SCOOTER**

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

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(51) **LOC (10) 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, 112, 113; 280/8, 14.21, 14.25, 280/14.26, 87.041, 87.042, 200, 214, 220, 280/221, 239, 263, 288.1, 288.2, 288.4, 280/809; 180/180, 181, 220, 227, 228
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D446,258	S	*	8/2001	Wang	D21/423
D452,886	S	*	1/2002	Wang et al.	D21/423
D453,198	S	*	1/2002	Dudley	D21/423
D486,532	S	*	2/2004	Christianson	D21/423
D497,397	S	*	10/2004	Sramek	D21/423
D516,132	S	*	2/2006	Sramek	D21/423
D656,560	S	*	3/2012	Patterson et al.	D21/423
D672,400	S	*	12/2012	Pizzi	D21/423
2002/0170763	A1	*	11/2002	Townsend	180/220

OTHER PUBLICATIONS

EVO 800W Citi Scooter picture and specification, www.urbanscooters.com, Admitted Prior Art (undated), (1 page).
EVO 800W Citi Powerboard Operator Manual, www.urbanscooters.com, Admitted Prior Art (undated), (15 pages).

* cited by examiner

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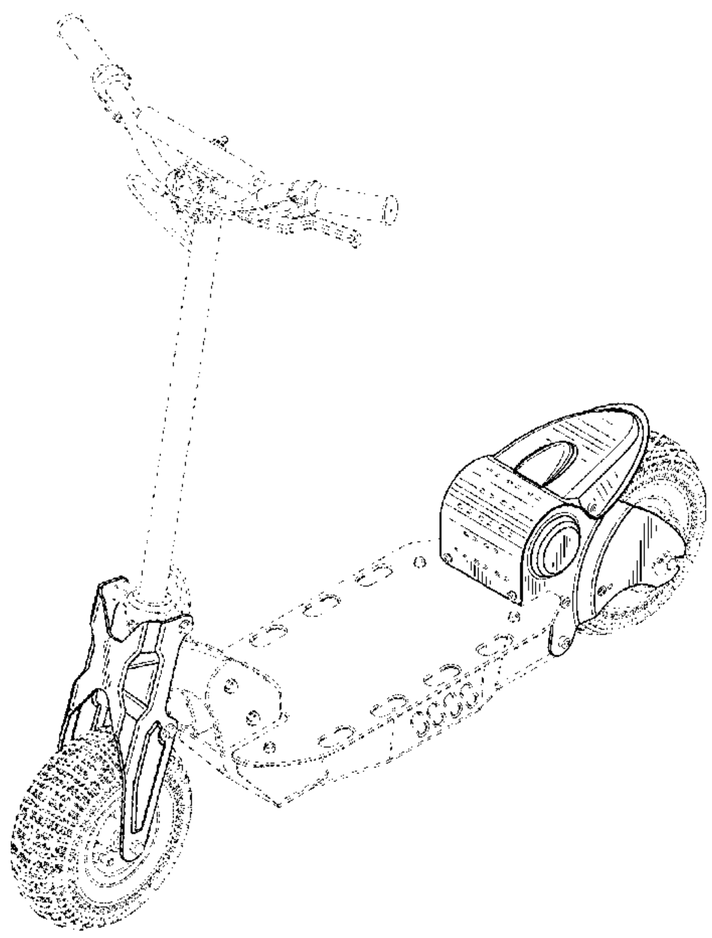
(57) **CLAIM**

We claim the ornamental design for an electric off-road scooter, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of an electric off-road scooter embodying the invention.
FIG. **2** is a left side elevation view of an electric off-road scooter shown in FIG. **1**.
FIG. **3** is a right side elevation view of an electric off-road scooter shown in FIG. **1**.
FIG. **4** is a front elevation view of an electric off-road scooter shown in FIG. **1**.
FIG. **5** is a rear elevation view of an electric off-road scooter shown in FIG. **1**.
FIG. **6** is a top plan view of an electric off-road scooter shown in FIG. **1**; and,
FIG. **7** is a bottom plan view of an electric off-road scooter shown in FIG. **1**.
The broken lines showing the environment form no part of the claimed design.

1 Claim, 5 Drawing Sheets



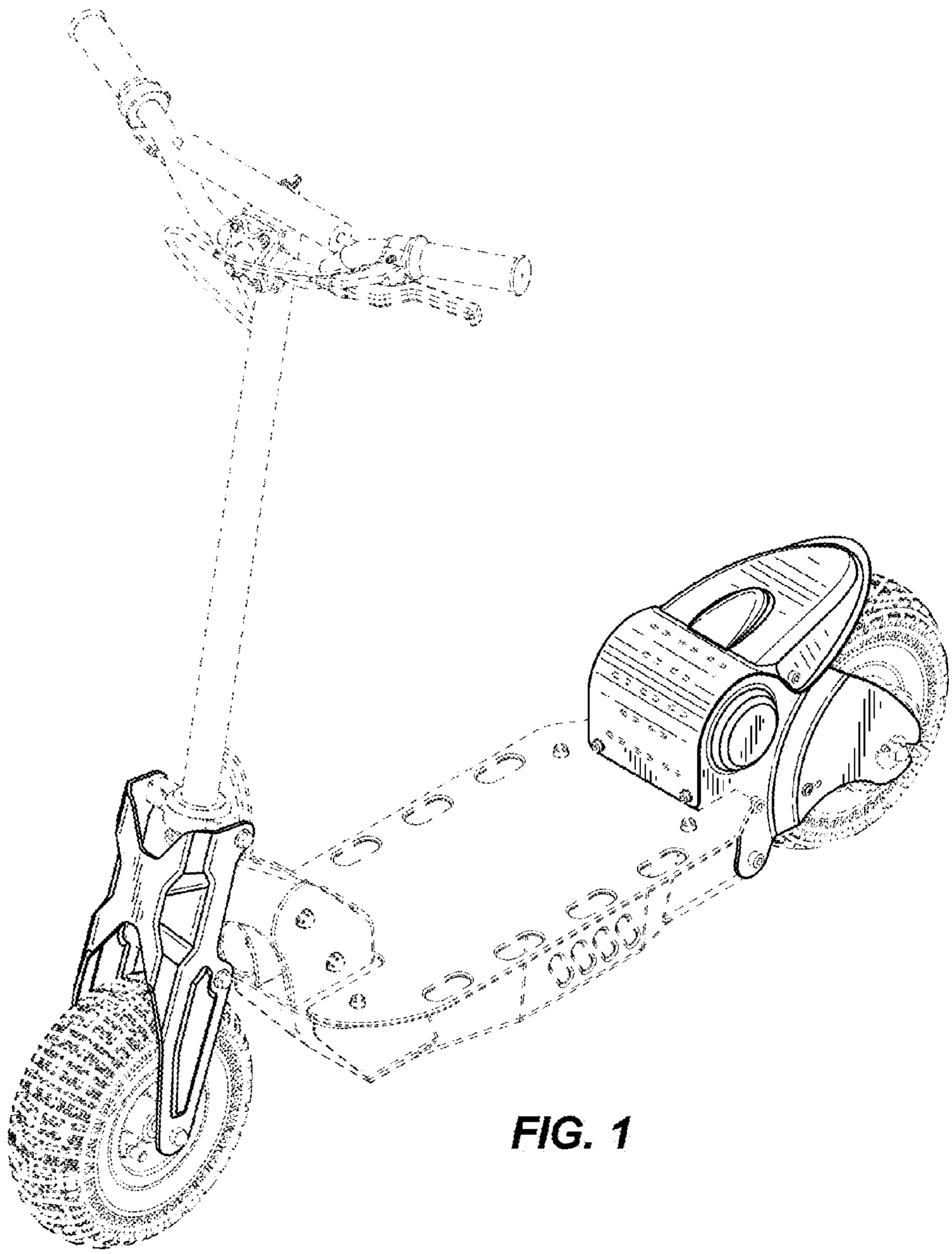


FIG. 1

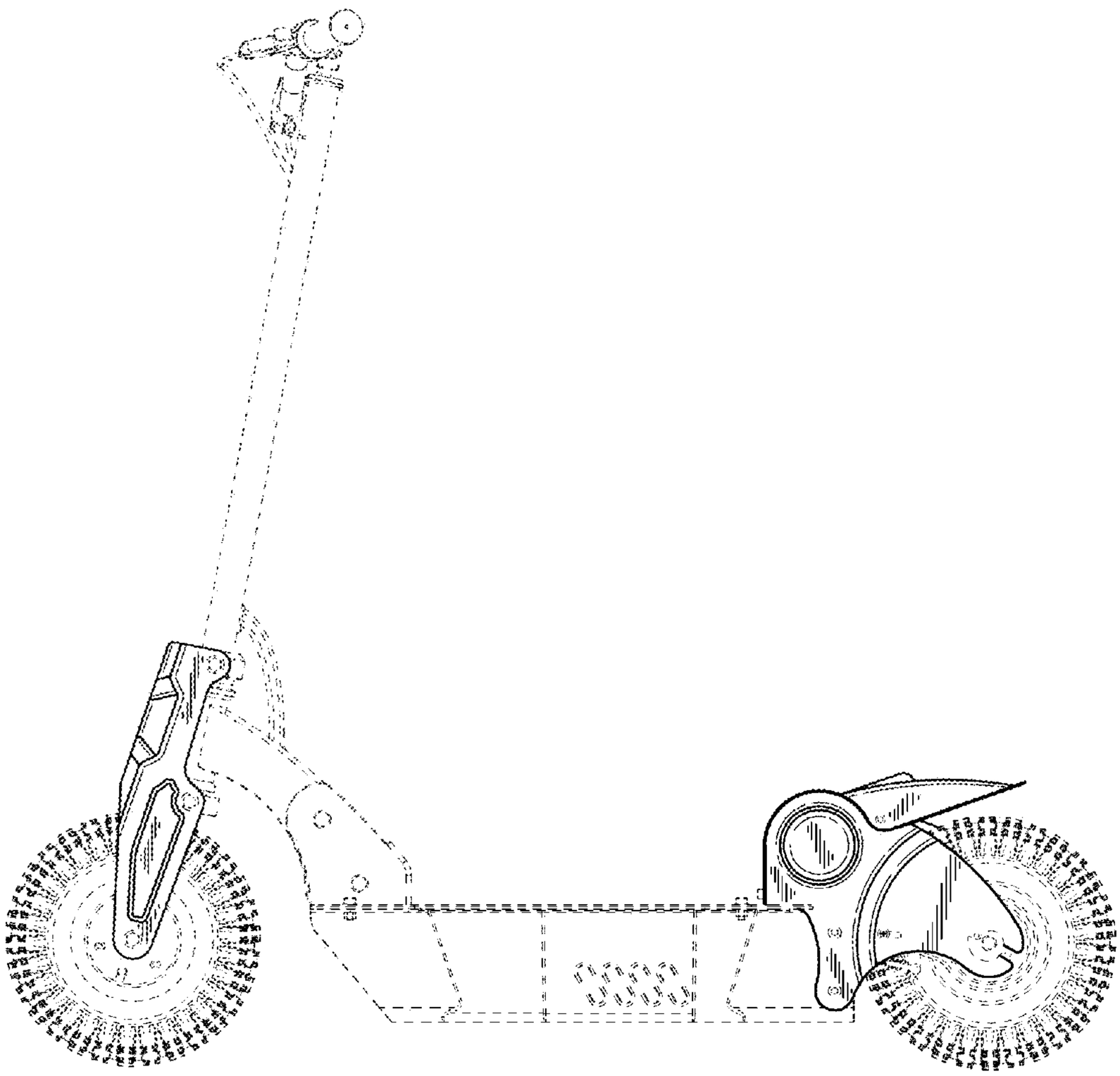


FIG. 2

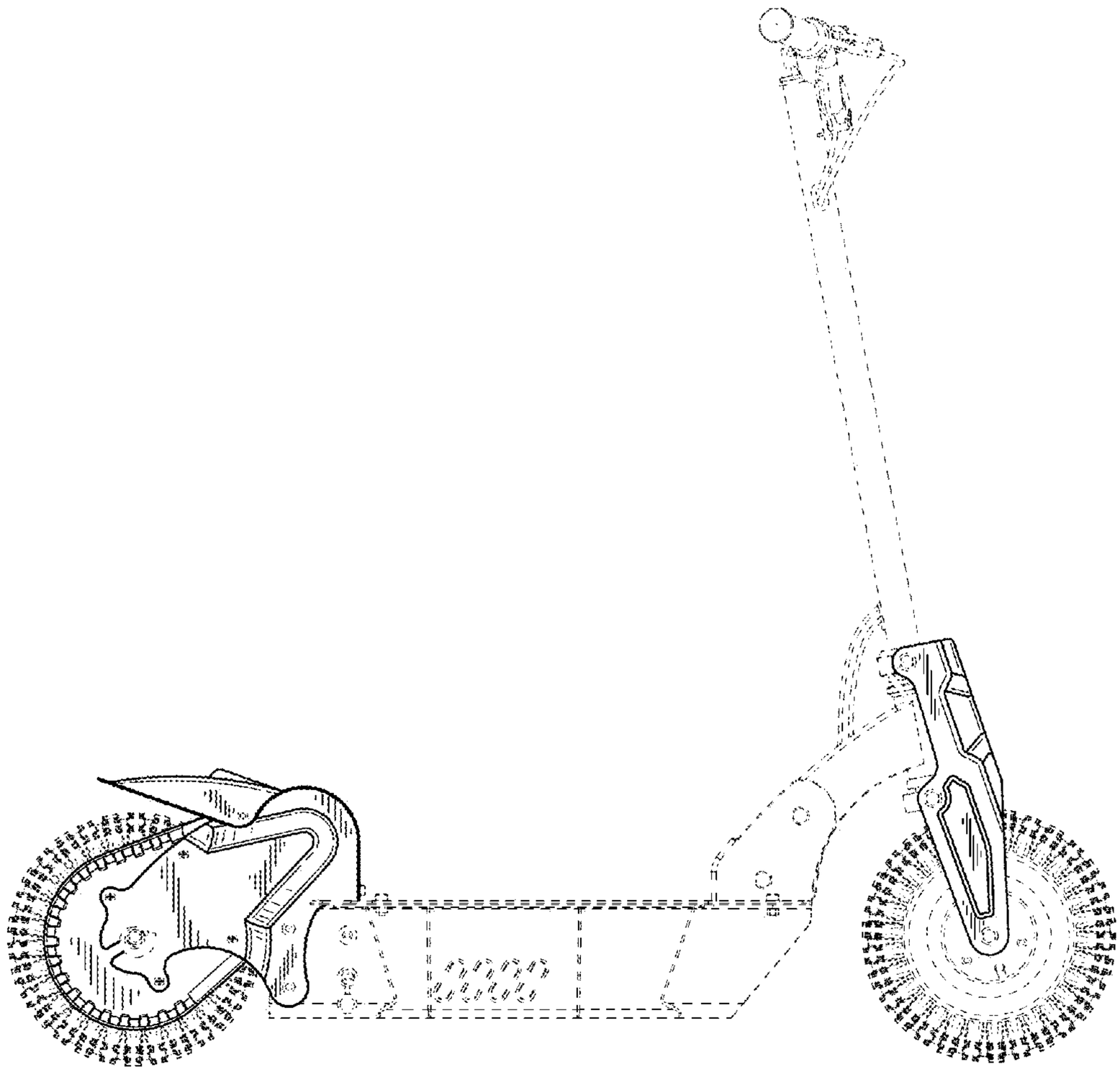


FIG. 3

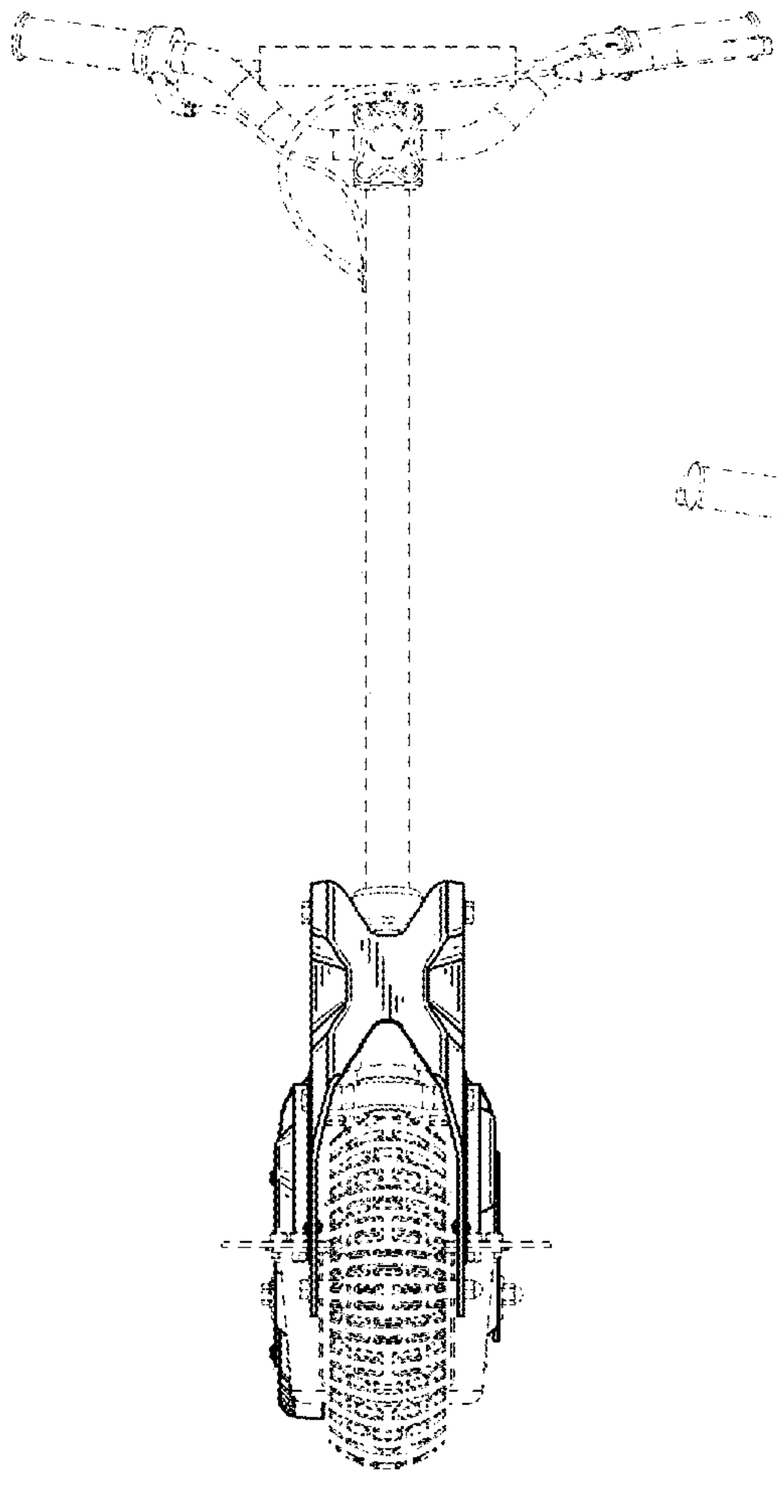


FIG. 4

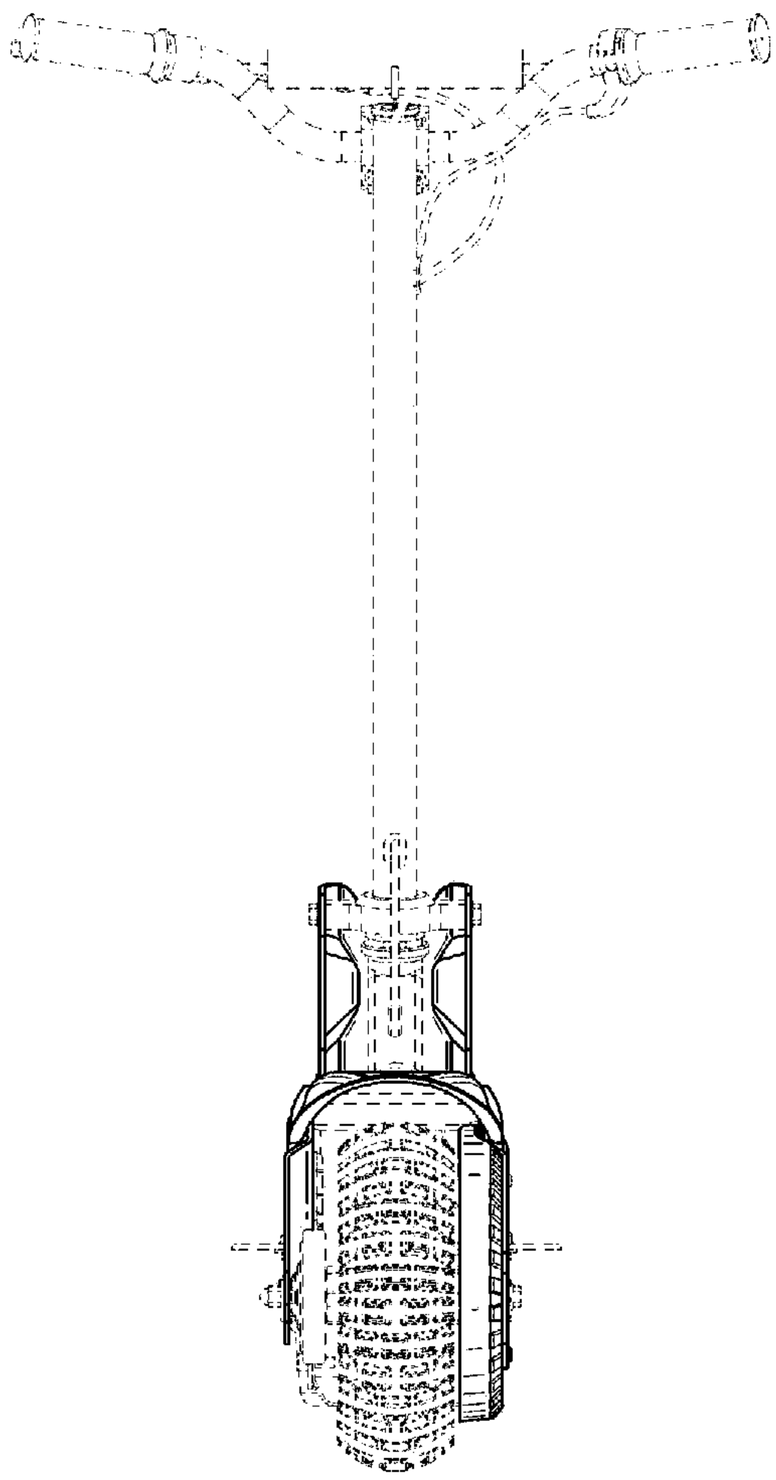


FIG. 5

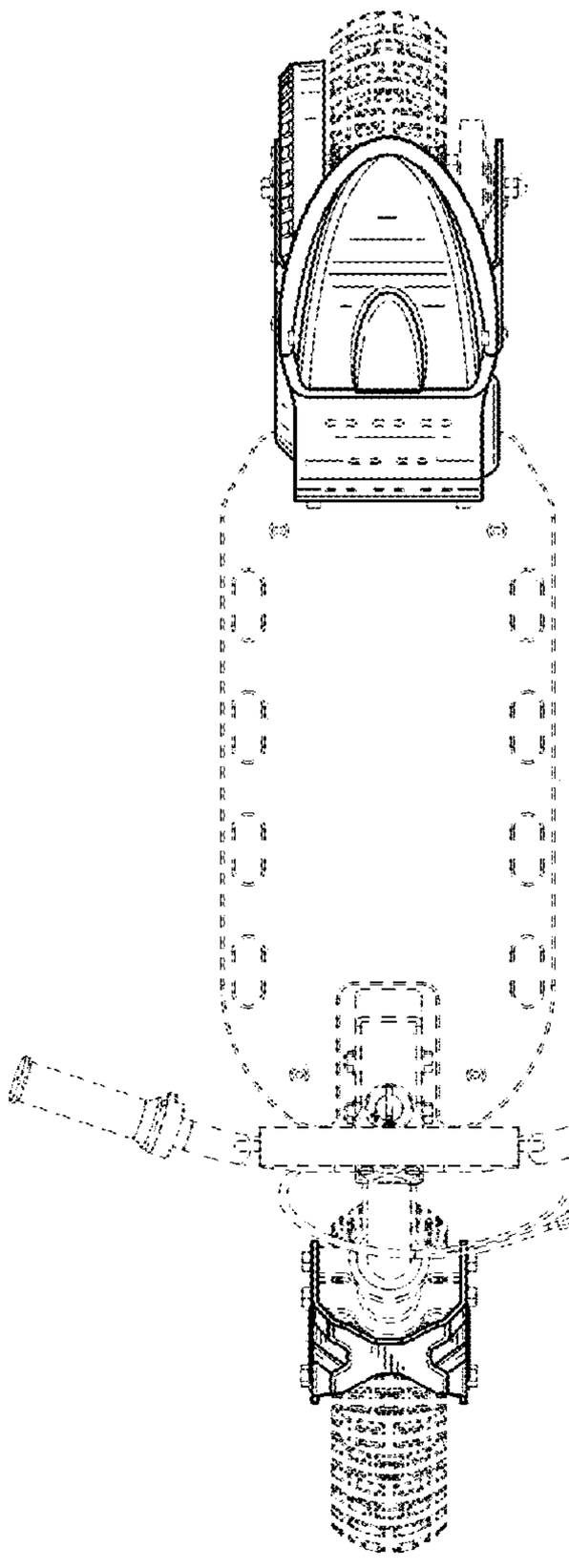


FIG. 6

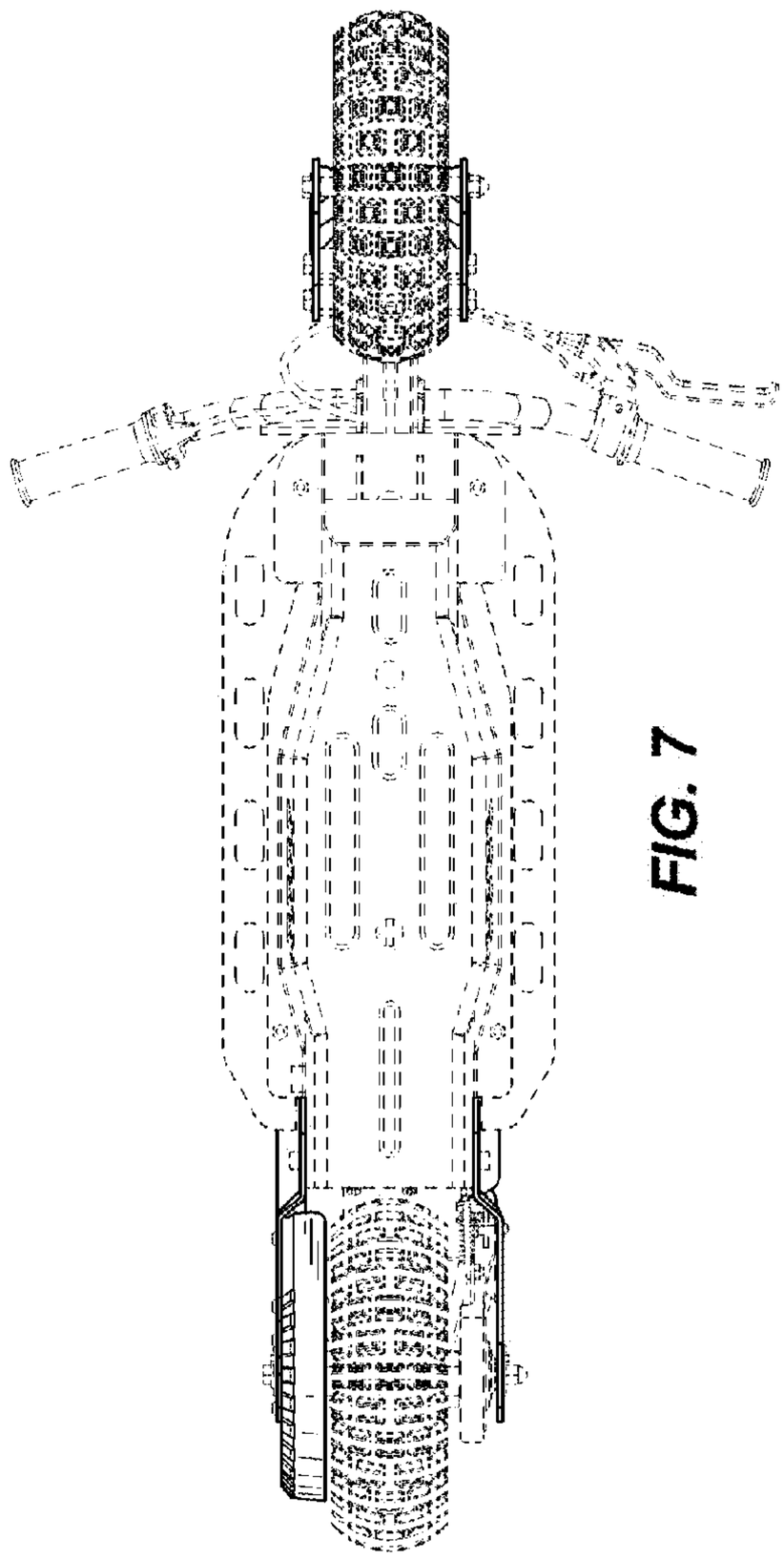


FIG. 7