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

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(54) **MOTORBIKE POWER SOURCE ENCLOSURE**
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(73) Assignee: **Super 73, Inc.**, Irvine, CA (US)
(**) Term: **15 Years**
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(52) **U.S. Cl.**
USPC **D12/114; D12/126**
(58) **Field of Classification Search**
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CPC B62K 19/36; B62K 1/005; B62K 1/08;
B62K 1/00
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
5,477,936 A * 12/1995 Sugioka B60L 53/22
180/68.5
5,789,898 A * 8/1998 Suzuki B62M 6/55
320/104
6,016,882 A * 1/2000 Ishikawa B62K 19/46
180/207.3
6,017,652 A * 1/2000 Schreib B62J 99/00
429/175
6,095,270 A * 8/2000 Ishikawa B62H 5/00
180/220
D499,989 S * 12/2004 Snyder D12/114
7,117,966 B2 * 10/2006 Kohda B62K 11/10
180/68.5

7,393,125 B1 * 7/2008 Lai B62K 19/30
362/473
7,934,576 B2 * 5/2011 Munksoe B62K 11/00
180/220
D640,608 S * 6/2011 Funabiki D12/114
(Continued)

OTHER PUBLICATIONS

“Super73-S1” Electrek., posted date Aug. 7, 2019 [online], [retrieved on May 20, 2021]. Retrieved from the Internet <<https://electrek.co/2019/08/07/super73-s1-review-fast-electric-bike/>> (Year: 2019).*
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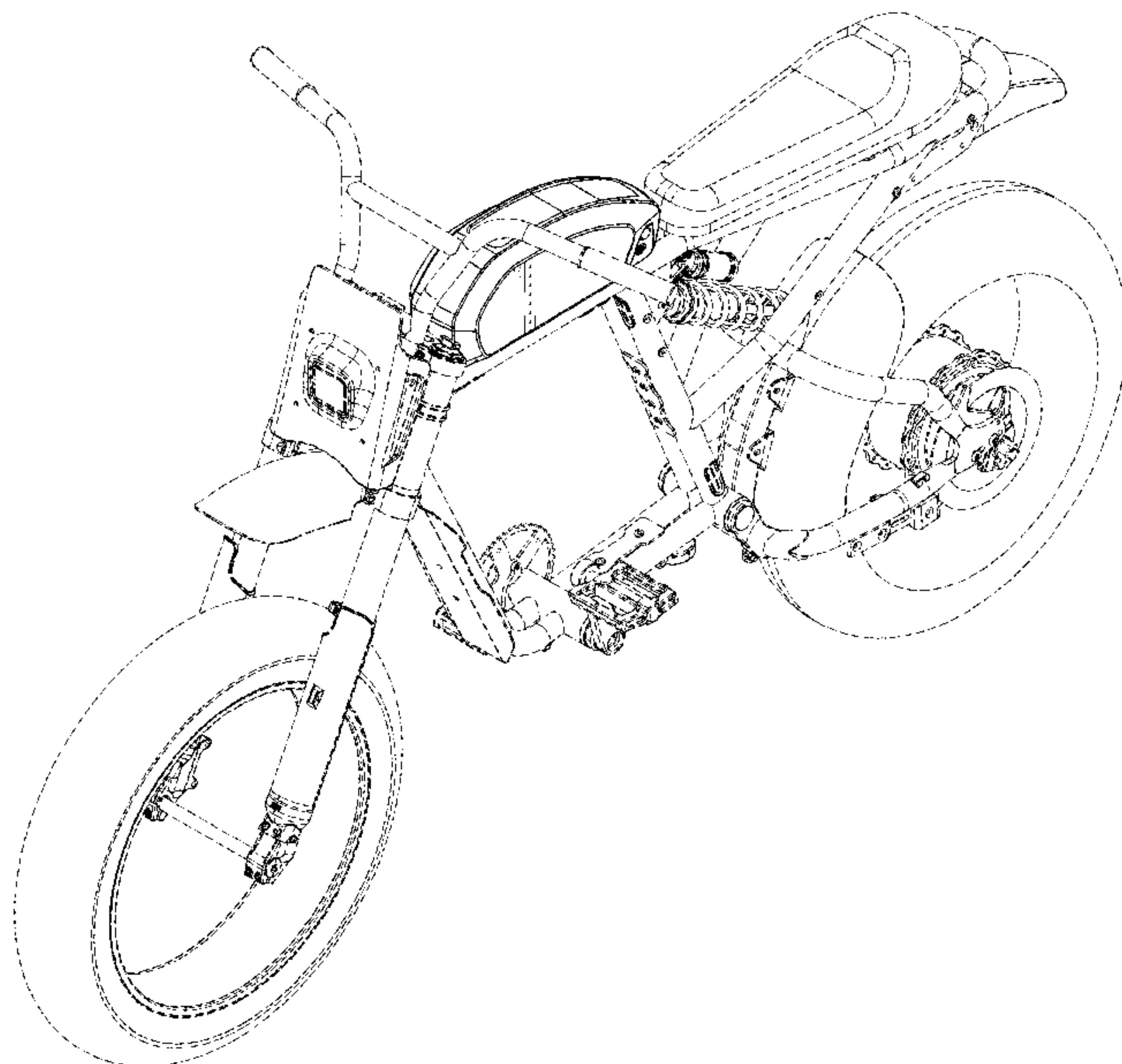
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(57) **CLAIM**
The ornamental design for a motorbike power source enclosure, as shown and described.

DESCRIPTION

FIG. 1 is a top, front, and left side perspective view of a motorbike power source enclosure embodying our new design as installed on an exemplary motorbike;
FIG. 2 is a top, rear, and right side perspective view thereof, as installed on an exemplary motorbike;
FIG. 3 is a top, front, and left side perspective view thereof;
FIG. 4 is a top, rear, and right side perspective view thereof;
FIG. 5 is a left side elevation view thereof;
FIG. 6 is a right side elevation view thereof;
FIG. 7 is a front elevation view thereof;
FIG. 8 is a rear elevation view thereof;
FIG. 9 is a top plan view thereof; and,
FIG. 10 is a bottom plan view thereof.
The broken lines in the drawings illustrate portions of the power source enclosure and environmental motorbike that do not form part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D725,554 S * 3/2015 Lofgren D12/114
D764,411 S * 8/2016 Sondors D13/119
D774,989 S * 12/2016 Hynek D12/126
9,676,443 B2 * 6/2017 Perkins B62K 19/30
10,525,839 B2 * 1/2020 Chuang B60L 50/66
10,611,425 B2 * 4/2020 Miyashiro B62J 43/23

OTHER PUBLICATIONS

“Super73 Engineer Custom Electric S-Bike” HypeBeast., posted date Jul. 3, 2020 [online], [retrieved on May 20, 2021]. Retrieved from the Internet <<https://hypebeast.com/2020/7/neighborhood-super-73-custom-s-bike-release>> (Year: 2020).*

“2-UP Seat” Super73., posted date Nov. 8, 2019 [online], [retrieved on May 20, 2021]. Retrieved from the Internet <<https://super73.com/collections/all-products/products/double-seat>> (Year: 2019).*

* cited by examiner

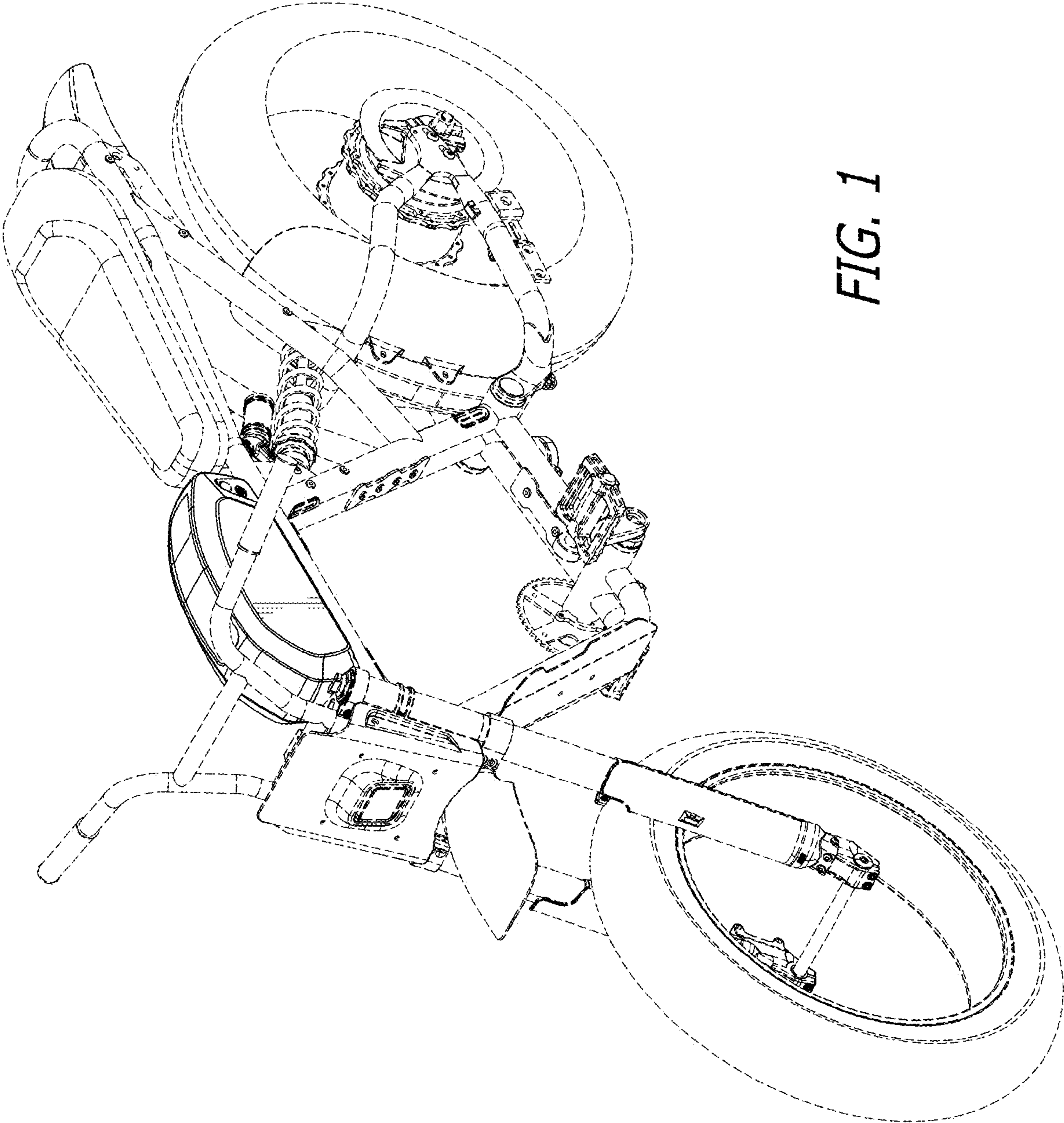


FIG. 1

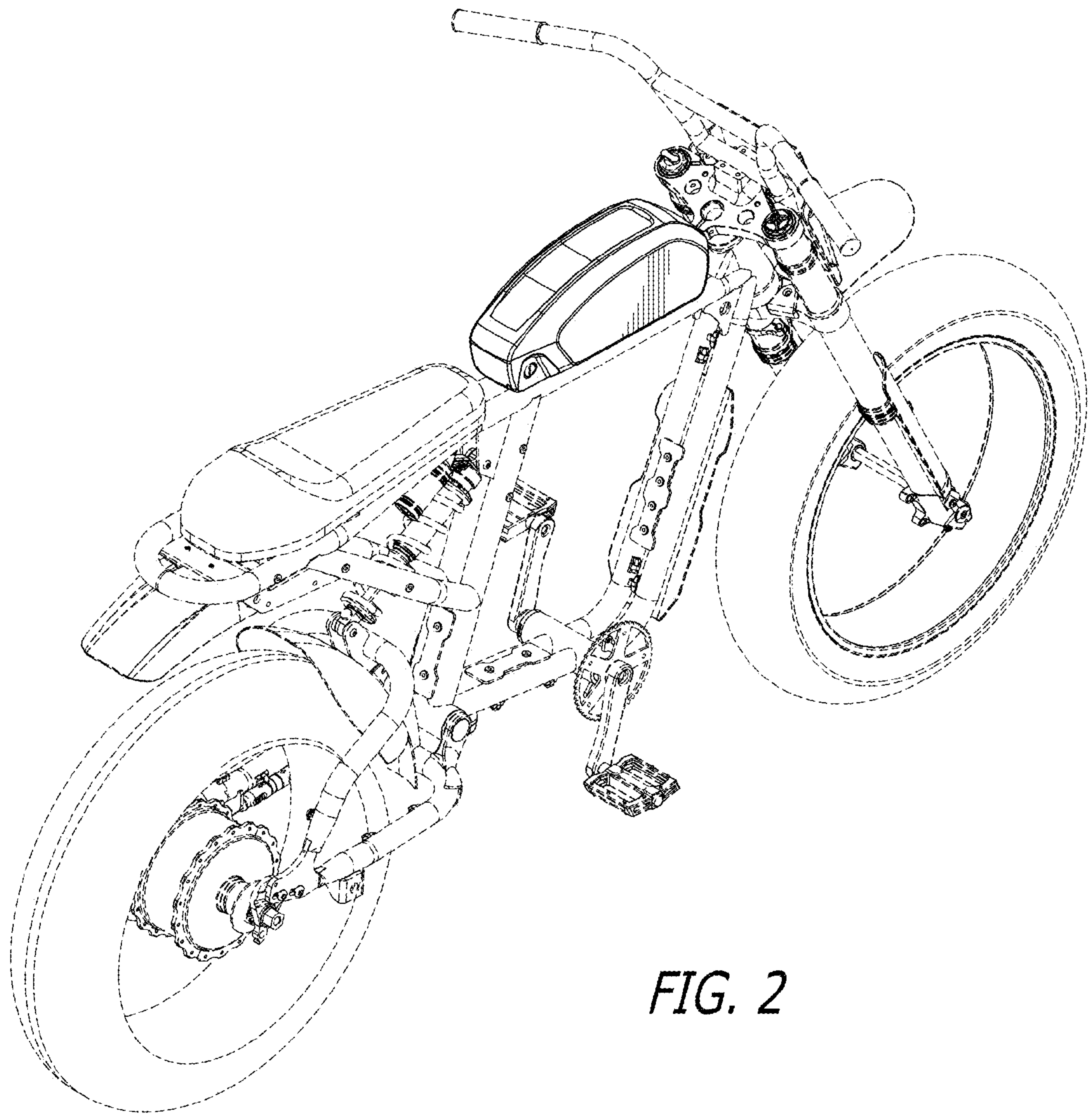


FIG. 2

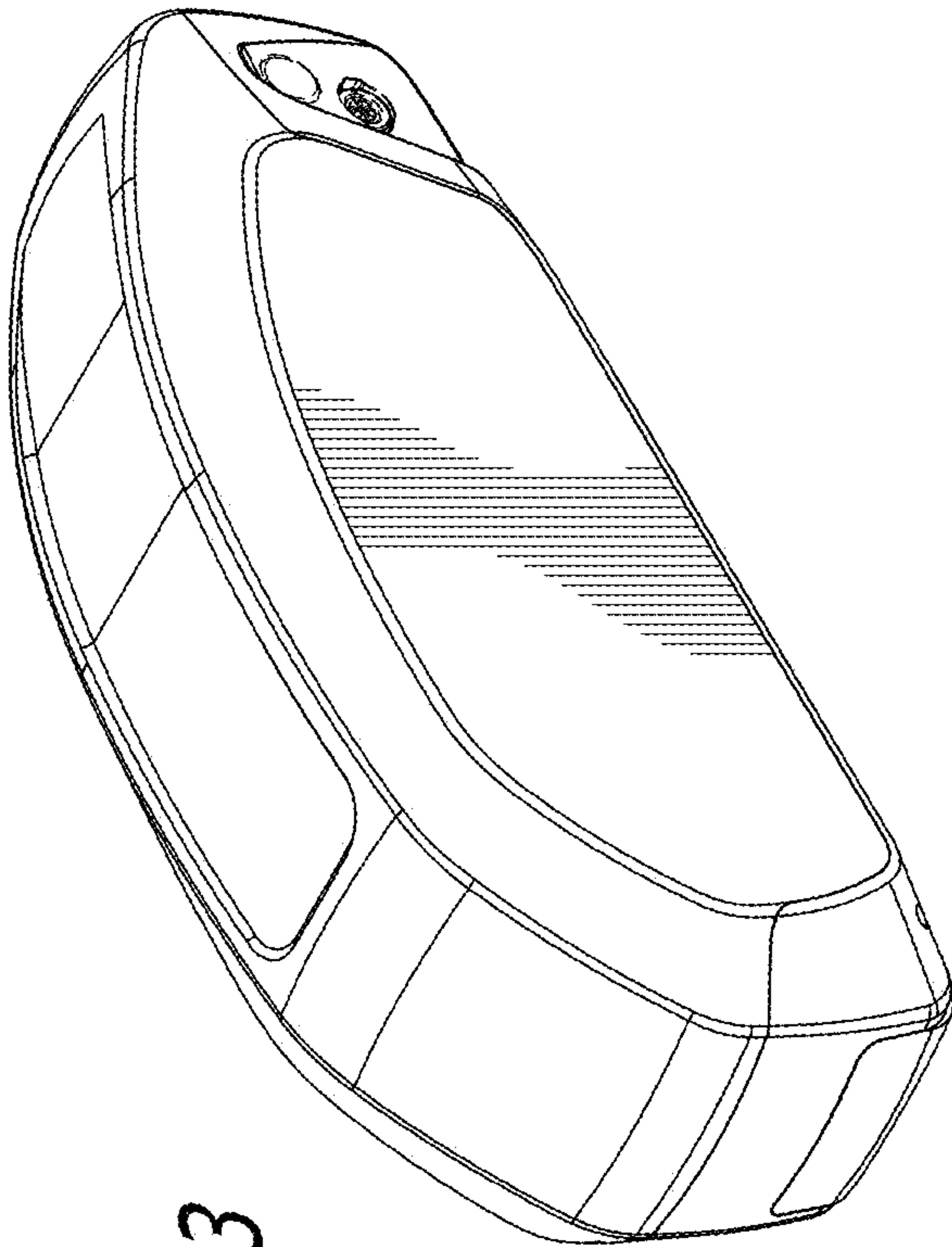


FIG. 3

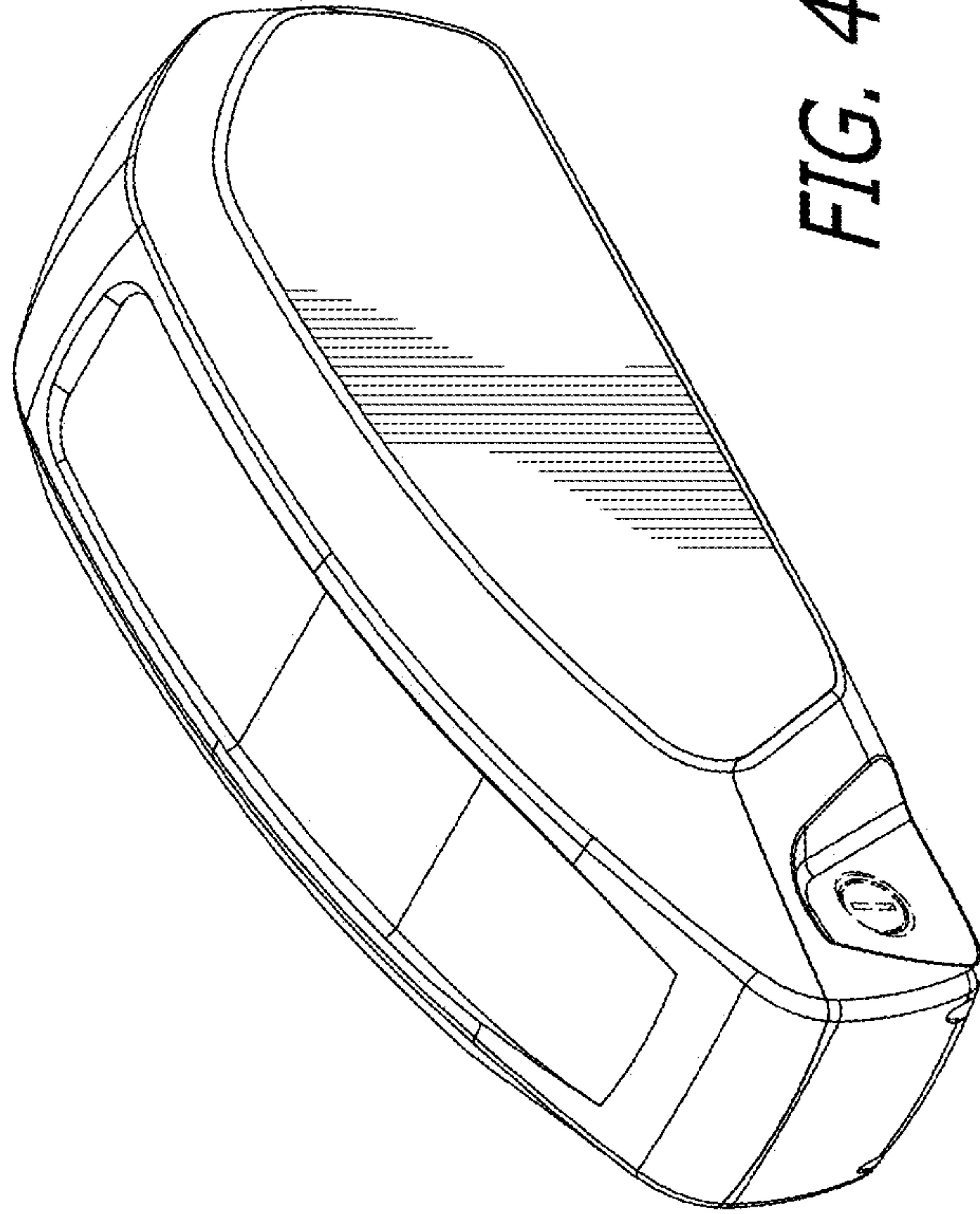


FIG. 4

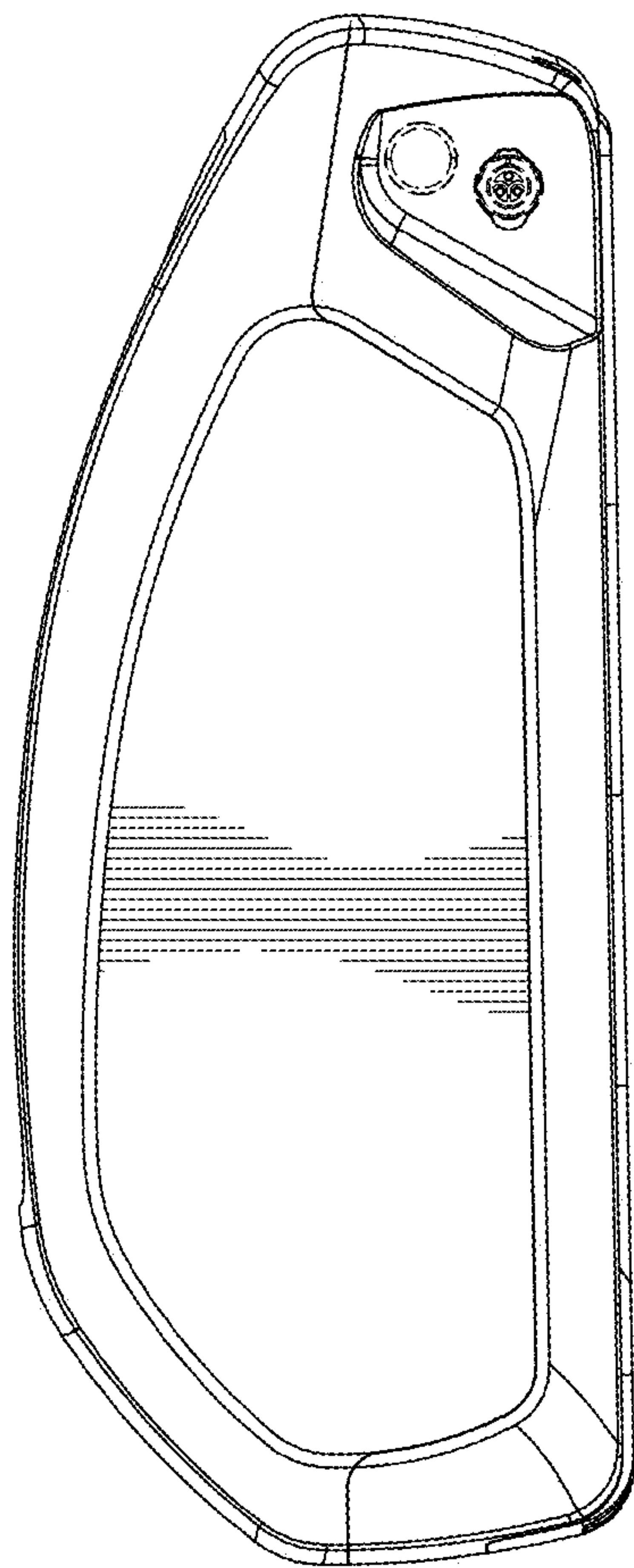


FIG. 5

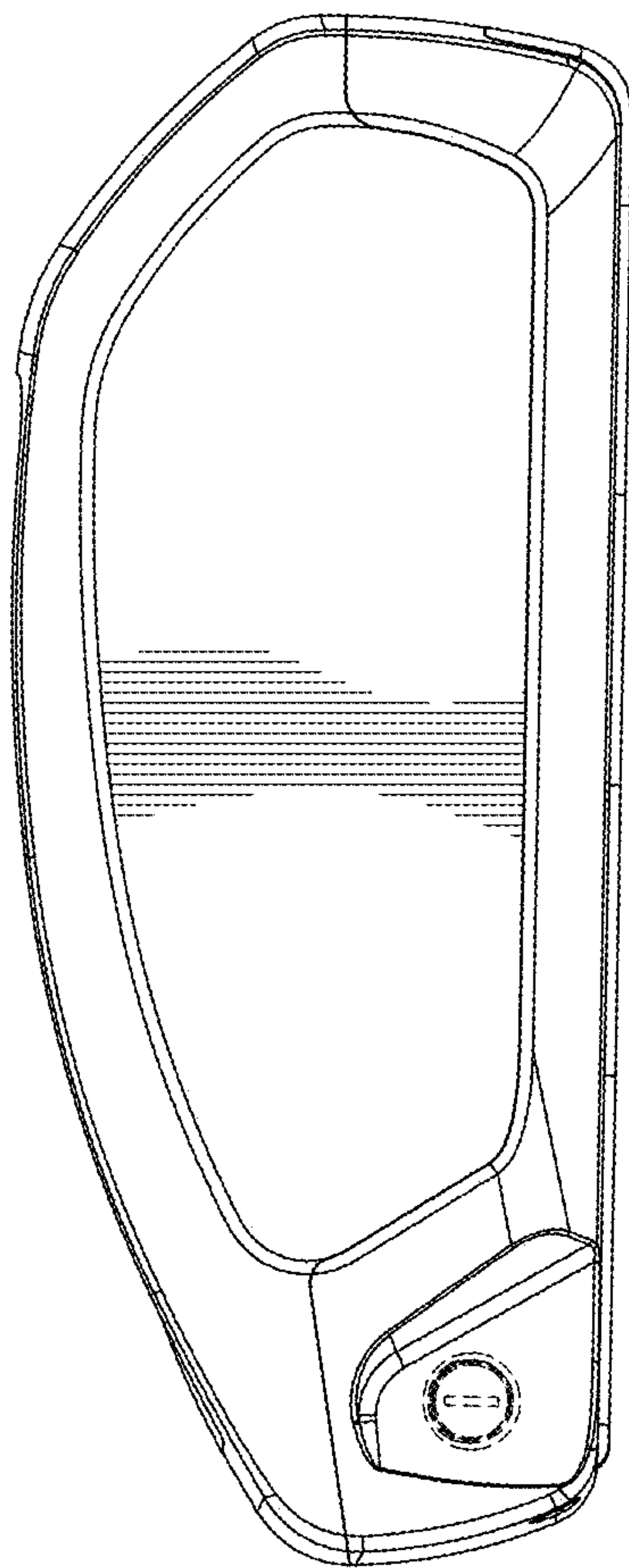


FIG. 6

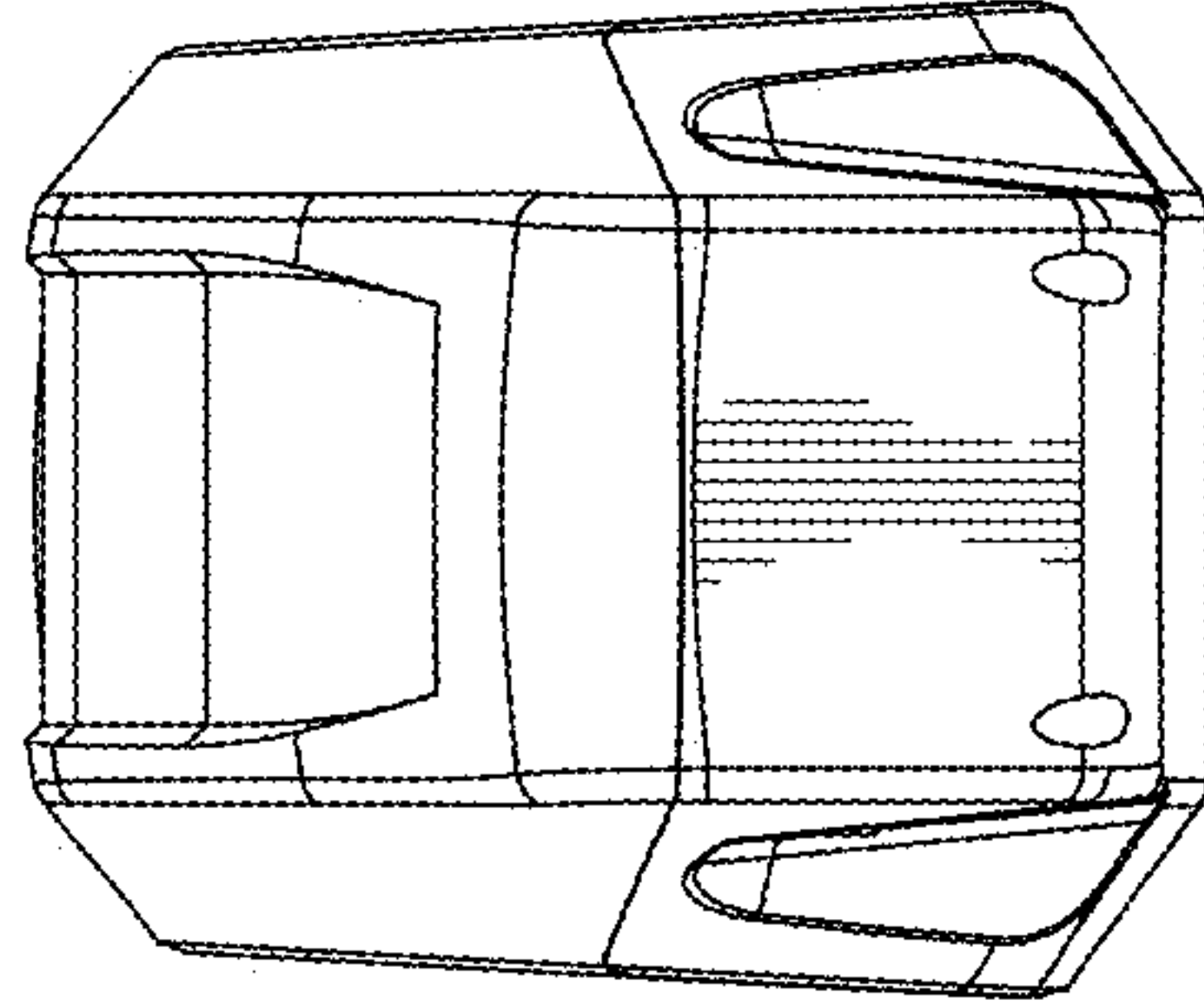


FIG. 8

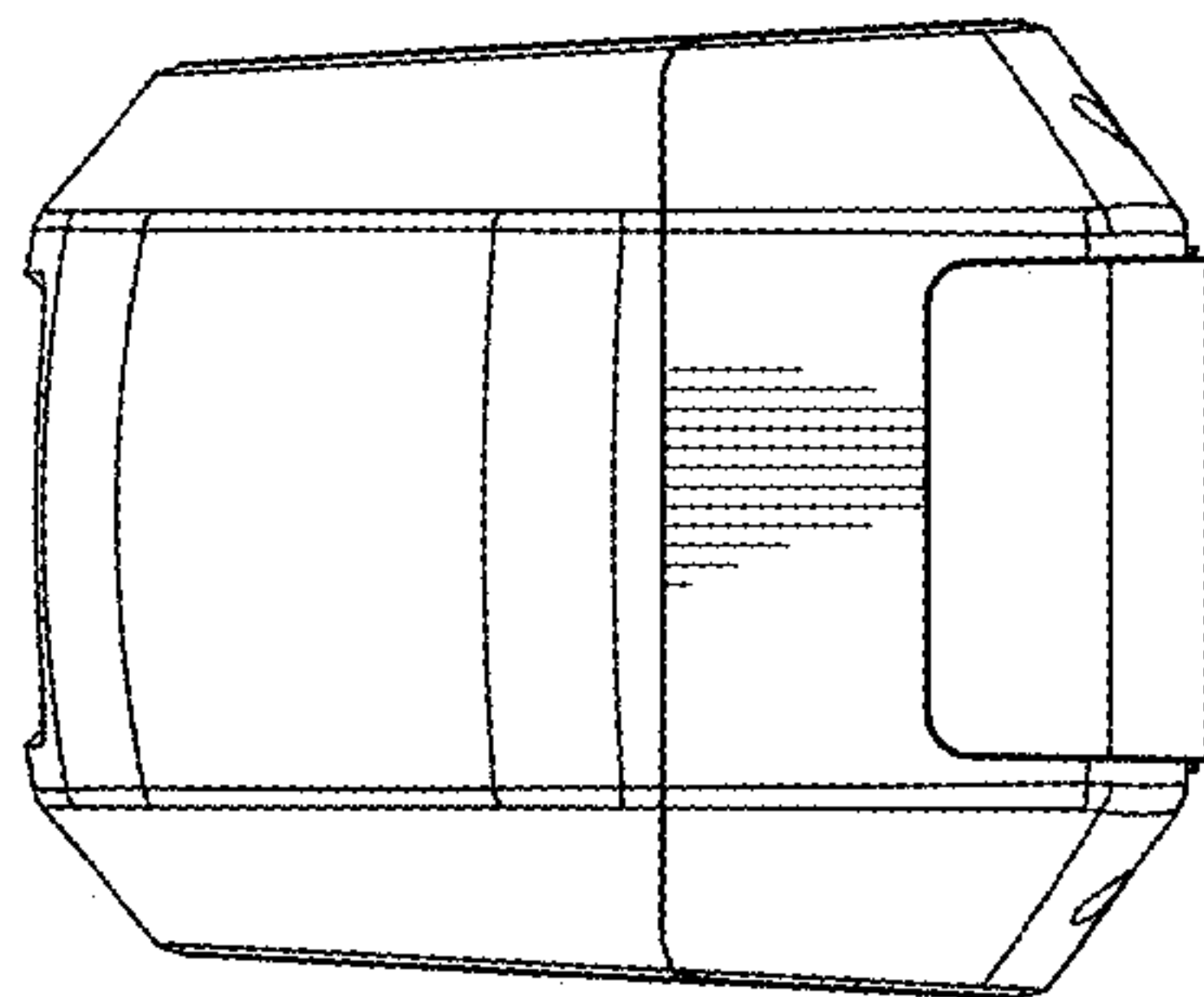


FIG. 7

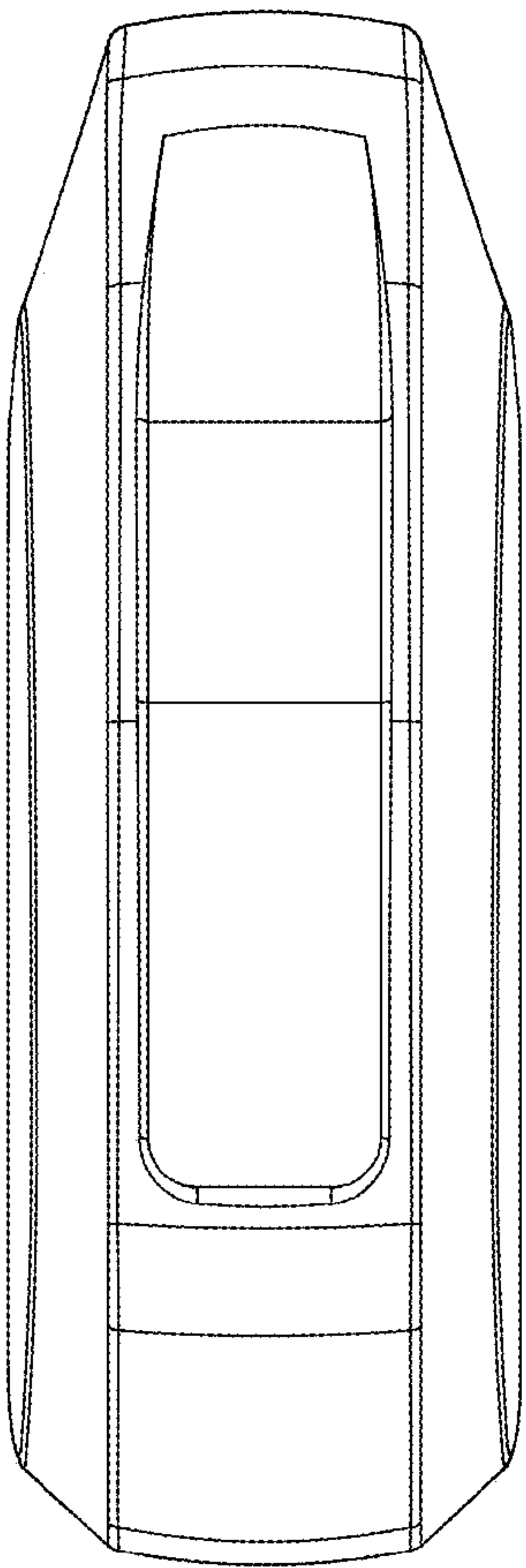


FIG. 9

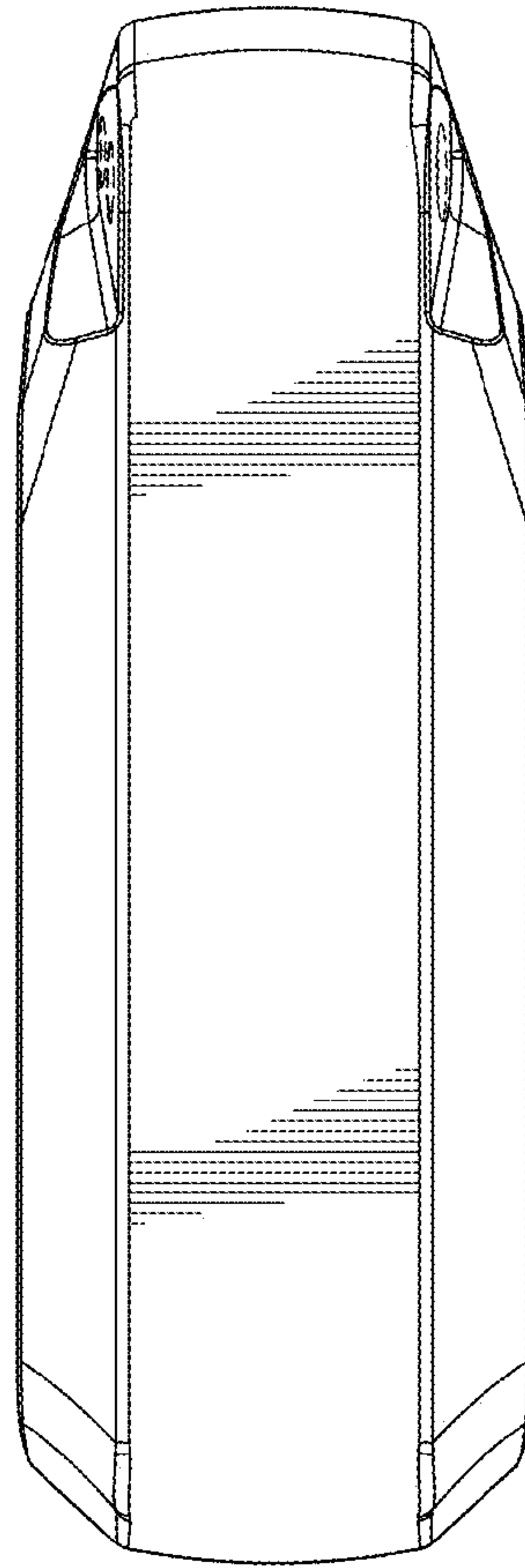


FIG. 10