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(12) **United States Design Patent**
Muron

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- (54) **SNOW SCOOTER**
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- (73) Assignee: **MOONBIKES MOTORS**, Paris (FR)
- (**) Term: **15 Years**
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- 6,112,840 A * 9/2000 Forbes B62K 3/002
180/193
- 6,234,263 B1 * 5/2001 Boivin B62K 21/00
180/184
- 6,279,923 B1 * 8/2001 Cardillo, Jr. B62K 13/00
280/13
- 6,321,864 B1 * 11/2001 Forbes B62M 27/02
180/193
- 6,505,896 B1 * 1/2003 Boivin B62D 55/24
305/165
- D585,332 S ‡ 1/2009 Marks D12/10
- 7,475,751 B2 * 1/2009 Pard B62M 27/00
180/190
- D612,766 S * 3/2010 Boivin D12/10
(Continued)

Related U.S. Application Data

- (62) Division of application No. 35/510,192, filed on Feb. 27, 2020 (U.S. filing date under 35 U.S.C. 384), and having an international filing date of Feb. 27, 2020, now Pat. No. Des. 941,703.

Foreign Application Priority Data

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- (51) **LOC (14) Cl.** **12-13**
- (52) **U.S. Cl.**
USPC **D12/10**
- (58) **Field of Classification Search**
USPC D12/7, 10
CPC B62K 3/002; B62B 17/04; B62D 55/07
See application file for complete search history.

References Cited

U.S. PATENT DOCUMENTS

- 4,286,682 A ‡ 9/1981 Stewart B62M 27/02
180/184
- D266,917 S ‡ 11/1982 Stewart D12/7
- 4,613,006 A * 9/1986 Moss B62M 27/02
180/184
- D333,110 S * 2/1993 Mogi D12/7
- 5,474,146 A * 12/1995 Yoshioka B62M 27/02
180/184
- D389,780 S * 1/1998 Komatsu D12/7

OTHER PUBLICATIONS

MW—Basic Snowscooter sniejik.com/shop/snowscooter-basic/ 2020.*

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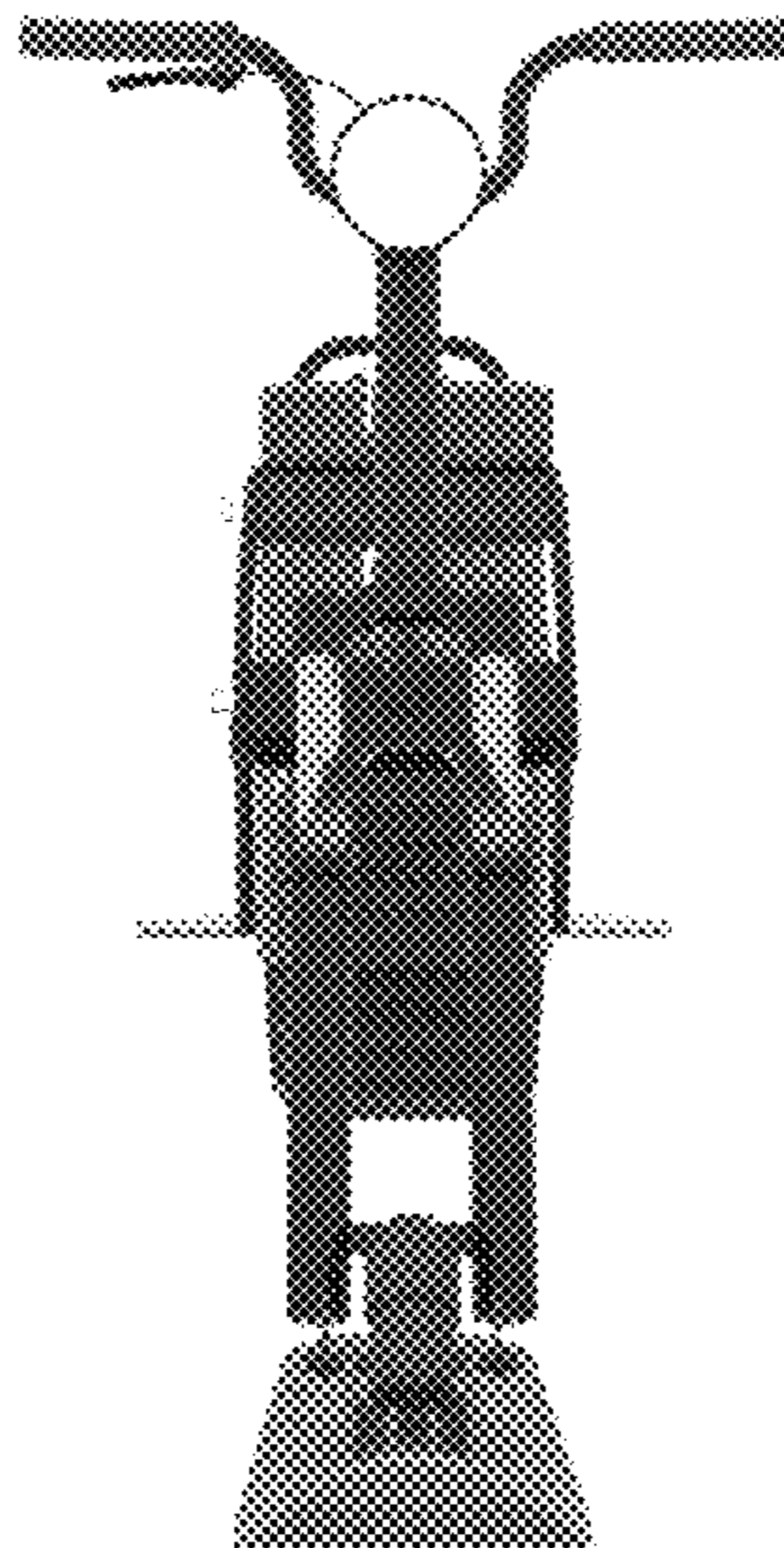
CLAIM

(57) The ornamental design for a snow scooter, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a snow scooter showing my new design.
FIG. 2 is a rear elevational view thereof.
FIG. 3 is a right elevational view thereof.
FIG. 4 is a top plan view thereof.
FIG. 5 is a front right perspective view thereof.
FIG. 6 is an exploded view thereof; and,
FIG. 7 is a rear right perspective view thereof.
The broken lines shown in the figures depict portions of the snow scooter that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

8,910,738	B2 *	12/2014	Mangum	B62D 55/04 180/9.26
9,321,509	B2 *	4/2016	Beavis	B62D 55/07
9,352,802	B2 *	5/2016	Sampson	B62M 27/02
D778,783	S ‡	2/2017	Will	D12/7
9,845,004	B2 *	12/2017	Hedlund	B60K 13/02
D813,091	S ‡	3/2018	Tharp	D12/7
9,988,067	B1 ‡	6/2018	Mangum	B62B 17/04
10,889,338	B2 ‡	1/2021	Mangum	B62D 55/07
10,899,415	B2 ‡	1/2021	Mangum	B62M 27/02
11,027,794	B2 ‡	6/2021	Vigen	B62M 27/02
2008/0017431	A1 ‡	1/2008	Sadakuni	B62M 27/02 180/193
2015/0144412	A1 *	5/2015	Mangum	B62M 27/02 180/185
2018/0237106	A1 *	8/2018	Hedlund	B62M 27/02

* cited by examiner

‡ imported from a related application

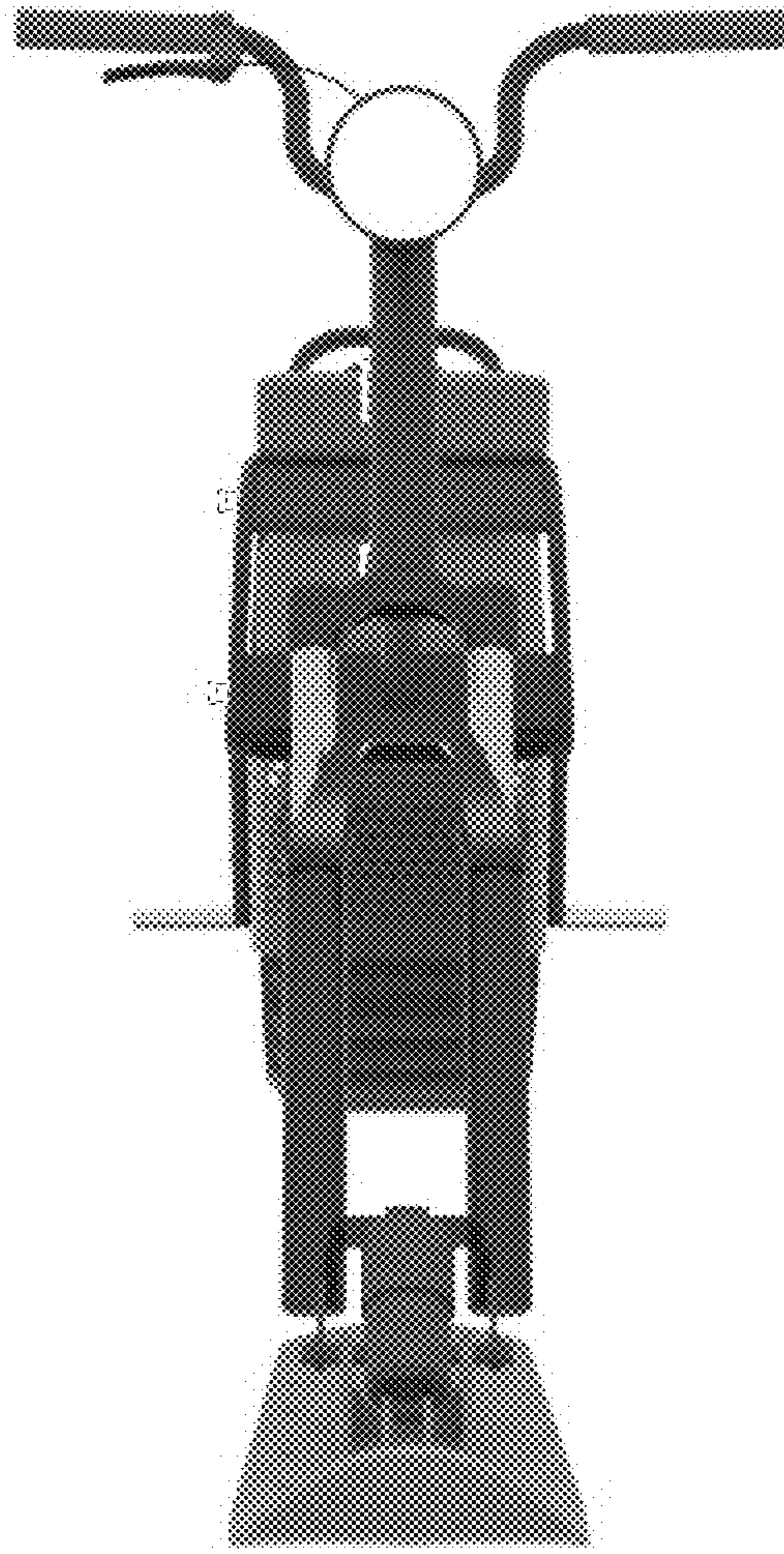


FIG. 1

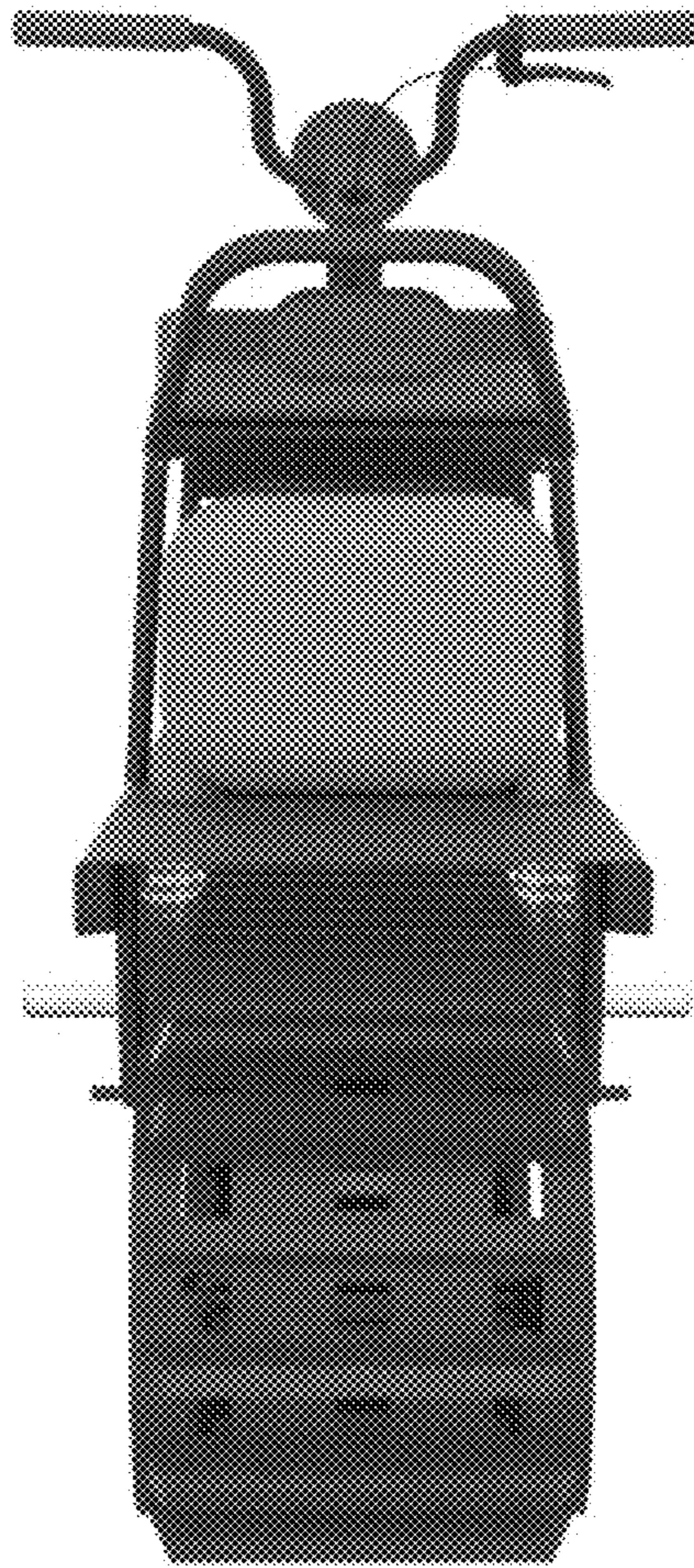


FIG. 2



FIG. 3

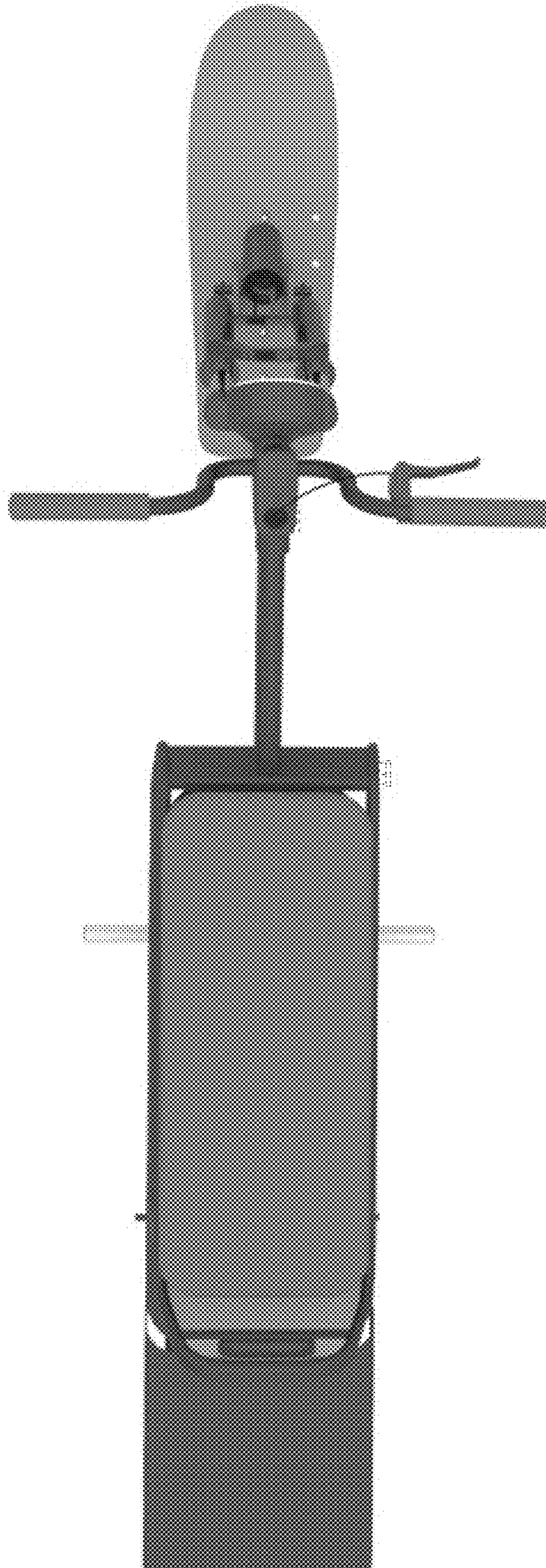


FIG. 4



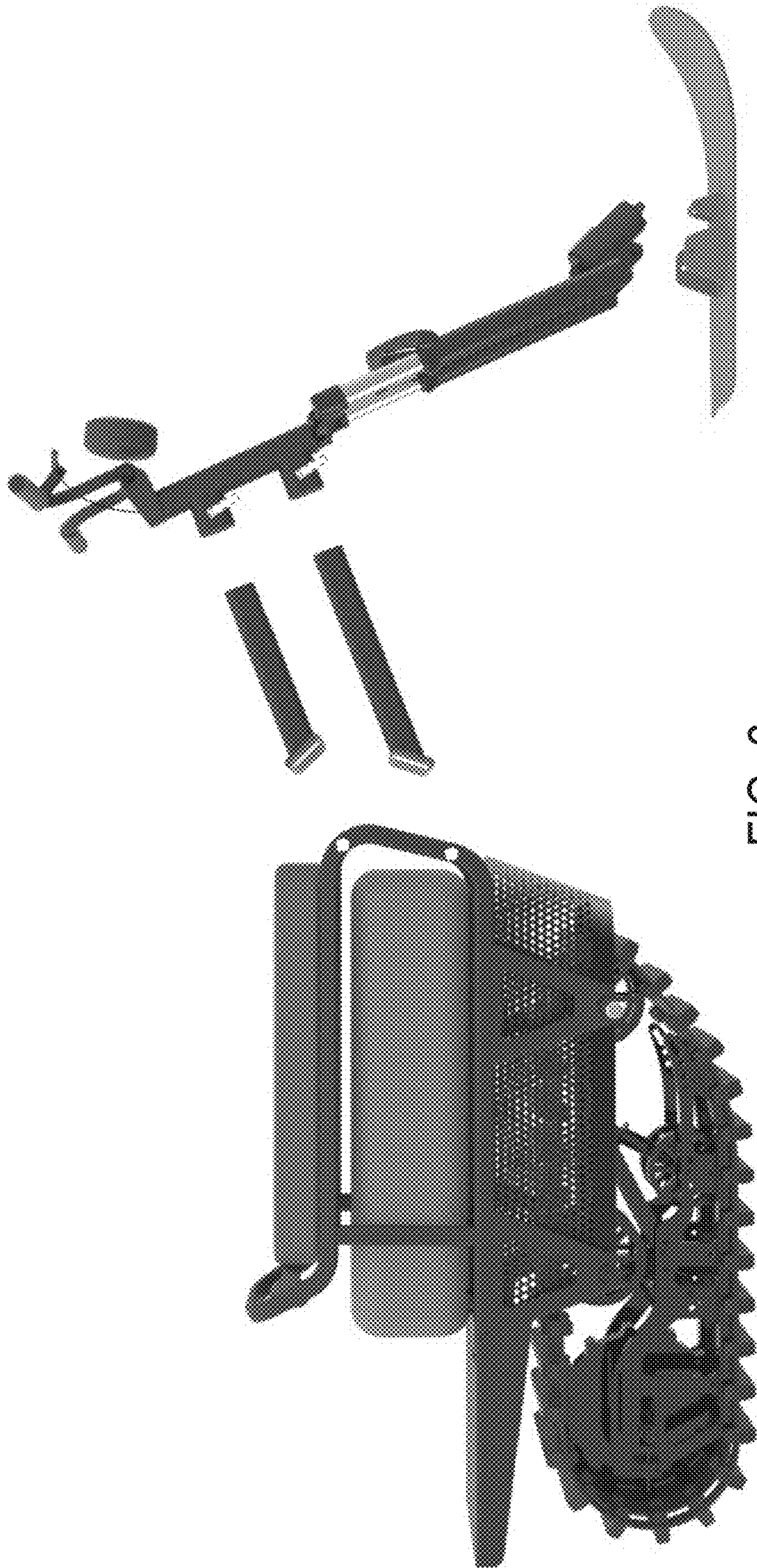


FIG. 6



FIG. 7